



**Padmabhooshan Dr. Vasantraodada Shetkari shikshan Mandal's  
P.V.P.I.T., Budhgaon**

**DEPARTMENT OF ELECTRONICS AND COMPUTER SCIENCE  
ENGINEERING**

## **Report on Teacher's feedback on Academic and Curriculum (A.Y. 2023-24)**

As per the "teacher's feedback on Academic and Curriculum" taken from faculty for A.Y.2023-24, following points are concluded

- The faculties are 60% satisfied for the syllabus of SY, T.Y and B.tech.
- Some of the subjects like, Digital electronics and Microprocessor (S.Y), Software Testing (T.Y) required Practical session to get hands on experience.
- Some subjects like CAOS (S.Y) Linux OS (S.Y) have only lectures. So it requires some tutorial session to get practice and deep understanding on subject.
- Second year students have no any basic practical knowledge to cope with core electronics subject because First year syllabus include only Audit course for basic electronics.

**H.O.D.**

(Dept. of ECS Engg)

**Principal**

**Padmabhooshan Vasantraodada Patil  
Institute of Technology  
BUDHGAON - 416 304**



**Padmabhooshan Dr. Vasantodada Shetkari Shikshan Mandal's  
P.V.P.I.T., Budhgaon**

**DEPARTMENT OF ELECTRONICS AND COMPUTER SCIENCE  
ENGINEERING**

**Action taken  
On  
Teacher's feedback on Academic and Curriculum  
(A.Y. 2023-24)**

This report is prepared on the basis of teacher's feedback on Academic and Curriculum and suggestions given by faculties on University curriculum.

The action taken to fulfil the requirements is as follows

- Arranged a two days' workshop for "Software testing" and "IoT" to get hands on training for better understanding of subject.
- The tutorial sessions were utilised to bridge the gap in complex concepts in different courses
- Arranged two days expert session for "Linux OS"
- Suggested university through principal and academic Dean, to add "Basic electronics" subject as a Credit Subject along with Tutorials and practical sessions

**H.O.D.**  
(Dept. of ECS Engg)

**Principal**  
**Padmabhooshan Vasantodada Pau**  
**Institute of Technology**  
**BUDHGAON - 416 304**





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 (I)

Name of the Faculty : Dr. A.B. Shinde Designation : Asst. Prof.  
Department : ECS  
Course Code & Name : Image processing  
Department : ECS Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Nil

Date:

Signature and Name of the faculty

Dr. A.B. Shinde



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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24(1)

Name of the Faculty : A. S. Bhandare Designation : Assistant Prof  
Department : ECS  
Course Code & Name : Software Engineering BTCEPE 503D  
Department : ECS Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 22/12/2023

Signature and Name of the faculty

A. S. Bhandare





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

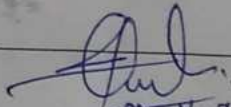
Name of the Faculty : Mr. V. J. Tamboli Designation : Assistant Prof.  
Department : Electronics and computer science engineering  
Course Code & Name : Programming, Data Structure and Algorithm using C  
Department : ECS Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓	✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date:

  
Signature and Name of the faculty





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. A.B. Shinde Designation : Assistant Prof.  
Department : ECS  
Course Code & Name : Software Testing  
Department : ECS Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion: Nil

Date:

Signature and Name of the faculty

Dr. A.B. Shinde



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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 (II)

Name of the Faculty : A. S. Bhandare Designation : Assi. Prof  
Department : ECS  
Course Code & Name : BTECP 402 Database Management system  
Department : ECS Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders	✓				
2 Objectives of the syllabus are well defined		✓			
3 Sufficien numbers of the syllabus are well defined			✓		
4 The course/syllabus has good balance between theory and application					
5 The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6 Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10 Students are disciplined and respect the Staff members		✓			
11 Opportunities provided to all faculty members are equal		✓			
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13 Facilities are provided for teaching and to adopt current trends/research		✓			
14 Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 21/06/24

Signature and Name of the faculty

A. S. Bhandare





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2022-23

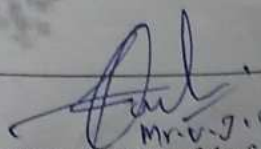
Name of the Faculty : Mr. V. J. Tamboli Designation : assistant prof  
Department : Electronics and computer science engg  
Course Code & Name : Android programming  
Department : BES Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
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13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date:

  
Mr. V. J. Tamboli  
Signature and Name of the faculty





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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. R. R. Jagtap Designation : Asst. Professor  
 Department : CS  
 Course Code & Name : BTAIPE405E Internet of Things & Embedded System  
 Department : CSE (AIDS) Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
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13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Hands-on sessions need to be added in curriculum.

Date: 14/05/2024



Signature and Name of the faculty  
 Ms. R. R. Jagtap





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. R.R. Jagtap Designation : Asst. Prof.  
Department : CSE (AIDS)  
Course Code & Name : Computer Networks & cloud computing (BTATCS01)  
Department : CSEC (AIDS) Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
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6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
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13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Practical Sessions Needed.  
Detailed Curriculum Need to be framed.

Date: 20/11/2023



Signature and Name of the faculty

*R.R. Jagtap*





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Mrs. M. M. Raste Designation : Assistant Professor  
Department : CSE (AIDS)  
Course Code & Name : BTAIPE 504 A - Advanced Database Systems  
Department : CSE(AIDS) Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
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13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 20/11/23



Signature and Name of the faculty  
Mrs. M. M. Raste





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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Mrs. M. M. Raste Designation : Assistant Professor  
 Department : CSE (AIDS)  
 Course Code & Name : BTAIL406 - Data Analysis Laboratory  
 Department : CSE (AIDS) Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined				✓	
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
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11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained				✓	
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 14/05/2024



Signature and Name of the faculty  
Mrs. M. M. Raste





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. P. V. Koli Designation : Assistant Professor  
 Department : CSE(AIDS)  
 Course Code & Name : BTA2LC02, Advanced machine Learning  
 Department : CSE(AIDS) Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
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13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 14/05/2024



Ms. P. V. Koli  
 Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. P. V. Koli Designation : Assistant Professor  
Department : CSE(AIDS)  
Course Code & Name : BT A1C601, Deep Learning  
Department : CSE(A2DS) Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
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8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 14/05/2024



Koli Ms. P. V. Koli  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. P. V. Koli Designation : Assistant Prof.  
 Department : CSE(AIDS)  
 Course Code & Name : BTE504, Computer Programming in C  
 Department : CSE(AIDS) Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 20/11/2023



Ms. P. V. Koli   
 Signature and Name of the faculty





Dr. V. P. Shetkar Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. P. V. Koli Designation : Assistant Professor  
Department : COE(AIDS)  
Course Code & Name : BTA2ES304, Computer Architecture & Operation Systems  
Department : COE(AIDS) Semester : V III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓	✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 20/11/2023



Ms. P. V. Koli  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Dr. S. N. Kore Designation : Professor  
Department : CSE (A105)  
Course Code & Name : BTAIES305, Digital Logic & Signal Processing  
Department : CSE (A205) Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 20/11/2023



Signature and Name of the faculty

*[Signature]*





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Dr. S. N. Kore Designation : Professor  
Department : CSE(AIDS)  
Course Code & Name : BTBS404, Probability Theory & Random processes  
Department : CSE(AIDS) Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 12/05/2024



Signature and Name of the faculty

S. N. Kore





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mrs. Tejaswini Upadhye Designation :  
Department : CSE(AIDS)  
Course Code & Name : BTAIPE405 D C programming in Java  
Department : CSE(AIDS) Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 14/5/24



Signature and Name of the faculty  
Mrs. T. S. Upadhye





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 24**

Name of the Faculty : Mrs. Tejaswini Upadhye Designation : Assistant Professor  
Department : CSE(AIDS)  
Course Code & Name : BTHM403 (Basic Human Rights)  
Department : CSE(AIDS) Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 14/5/24



Signature and Name of the faculty  
Mrs. T.S. Upadhye



## Teacher's Feedback Summary

The faculty feedback for the AIDS department highlights the need for enhanced interaction between industry and academia. Establishing stronger industry connections through guest lectures, collaborative projects, and internships could provide students with real-world exposure and align academic learning with industry demands. Faculty emphasized the importance of incorporating hands-on training and practice-based courses to bridge the gap between theoretical knowledge and practical application. Additionally, the inclusion of courses focusing on industry-relevant software and tools would better prepare students for their professional careers, ensuring they are adept with the technologies currently in demand.

Moreover, the feedback suggests providing more professional development opportunities for faculty, such as workshops, certifications, and industry-oriented training, to keep them updated with evolving trends. A review of electives offered within the curriculum revealed a need to diversify options, ensuring they cater to emerging fields and student interests. Revisiting the course syllabus to include advanced topics and cutting-edge developments was also advised, ensuring the program stays relevant and competitive in the fast-changing tech landscape. These measures are expected to enhance both the learning experience for students and the academic growth of faculty members.

  
HOD

CSE (AIDS)



Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : ANIS ASIF SHAIKH Designation : ASST. PROF.  
Department : F.Y. - PHYSICS  
Course Code & Name : BTBS 102  
Department : Engg. Physics Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 6/12/2024

Signature and Name of the faculty

Anis A. Shaikh  
Anis A. Shaikh





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24


Name of the Faculty : ANIS ASIF SHAIK Designation : ASST. PROF.  
Department : F.T.  
Course Code & Name : BTBS 202  
Department : Engg Physics Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 7/2/2024

  
Signature and Name of the faculty  
ANIS A. Shaikh





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Ashwini K. Patil Designation : Asst. Professor  
Department : F.Y. Engg.  
Course Code & Name : BTBS201, Engg. Mathematics - II  
Department : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: No

Date: 7/2/2024

Signature and Name of the faculty  
Ms. Ashwini K. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Ashwini K. Patil Designation : Asst. Professor  
Department : First Year Engg.  
Course Code & Name : BTBS101, Engg. Mathematics -I  
Department : \_\_\_\_\_ Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 6/12/2023

Signature and Name of the faculty  
Ms. Ashwini K. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mrs. Smita P. Mandale Designation : Assl. professor.  
Department : F.Y. Engg.  
Course Code & Name : BTBS101, Engineering Mathematics-I  
Department : Mathematics Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained.		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 6/12/2023

Signature and Name of the faculty  
Mrs. Smita P. Mandale





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mrs. Smita P. Mandale Designation : Asst. professor  
Department : F.Y. Engg.  
Course Code & Name : BTBS201, Engineering Mathematics - II  
Department : Mathematics Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
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11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 7/2/2024

Signature and Name of the faculty

Mrs. Smita P. Mandale





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2024-25

Name of the Faculty : Miss A.B. Aawate Designation : Assistant Professor.  
Department : F.Y. Engg. Department  
Course Code & Name : BS102 Engineering chemistry  
Department : Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion: —

Date: 09/12/2023

Signature and Name of the faculty

Misc. A.B. Aawate





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 20-23-24

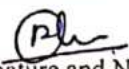
Name of the Faculty Dr. Amushka A. Patil Designation : Professor.  
Department First Year  
Course Code & Name BTBS101  
Department First Year (EMI) Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 6/12/23

  
Signature and Name of the faculty  
Dr. Amushka A. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty Dr. Amushka A. Patil Designation : Professor

Department : First Year

Course Code & Name : BT03201 Engg math II


Department First Year Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 17/2/2024

  
Signature and Name of the faculty Dr. Amushka A. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 24

Name of the Faculty

: Amit Kumar Chavhan

Designation

: Asst Professor

Department

: First Year B.Tech.

Course Code & Name

: BTHM104

Department

: Hardware

Semester

: I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:

2/8/2023

Signature and Name of the faculty

(Amit K. Chavhan)





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Amit K Chavan Designation : Asst. Professor  
Department : First Year B Tech  
Course Code & Name : BTHM 204  
Department : Humanities Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓	✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓	✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓	✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 7/2/2024

Amit K Chavan  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 24

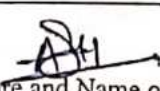
Name of the Faculty : Mrs Archan V. Patil Designation : Assit Prof.  
Department : F. Y. B. Tech (Maths)  
Course Code & Name : BTBS 101 (Engineering Mathematics - I)  
Department : Mathematics Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
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11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: No

Date: 6/12/2023

  
Signature and Name of the faculty  
(Mrs. A. V. Patil)





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

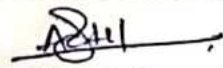
Name of the Faculty : Mrs Archana V. Patil Designation : Asst. Prof.  
 Department : F.Y.B.Tech (Maths)  
 Course Code & Name : BTBS 201 (Engineering Mathematics - II)  
 Department : Mathematics Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion: No.

Date: 7/12/2024

  
 Signature and Name of the faculty  
 (Mrs A.V. Patil)





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Prajakta B. Pahl Designation : Assistant Professor  
Department : First year department (chemistry) F.Y.B.Tech  
Course Code & Name : BTBS102 , Engineering chemistry  
Department : Engineering chemistry Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:

6/12/2023

Signature and Name of the faculty

MS.P.B. Pahl





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Prajyoti B. Patil Designation : Assistant Professor  
 Department : First year department (F.Y.B.Tech)  
 Course Code & Name : BTBS202, Engineering Chemistry  
 Department : Engineering Chemistry Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 7/2/2024

Ms. P. B. Patil  
 Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2024-25

Name of the Faculty : Miss. Saraswati S. Kadam Designation : Assistant Professor.  
Department : First Year.  
Course Code & Name : BTBS101  
Department : First Year Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 11/12/2023

  
Signature and Name of the faculty

Miss Saraswati S. Kadam.





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Dr. Sanjay Laxman Designation : Assistant Prof.  
Department : Physics Pab 1  
Course Code & Name : BTBS102/202 Engineering Physics  
Department : Physics Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
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9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 6/12/2023

Signature and Name of the faculty

Dr. S. L. Pabli





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Sanjay L. Patil Designation : Assit Prof.  
Department : F.Y. B.Tech (Physics).  
Course Code & Name : BTBS202 Engg physics  
Department : Physics Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
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11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current.trends/research			✓		
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 7/2/2024

Signature and Name of the faculty

Dr. S.L. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty

: Mb. S. E. Lawade

Designation

: Asst. Prof.

Department

: English

Course Code & Name

: BTMM 202

Department

: First year  
Engg.

Semester

: II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
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11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Xlo

Date:

21/11/24

Signature and Name of the faculty

Mb. S. E. Lawade





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.E. Narsade Designation : Asst. Prof.  
 Department : English  
 Course Code & Name : BTMM 102/202  
 Department : English Semester : 1<sup>st</sup> Year

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

No

Date:

2/2/24

Signature and Name of the faculty

Mr. S.E. Narsade





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Sanjay L. Bhagat Designation : Associate Professor  
 Department : Chemical Engineering  
 Course Code & Name : BTCHC 304 Mechanical operations  
 Department : Chemical Engineering Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

*As it is a basic subject, it has application in all chemical industry drawing of all the equipment used help to learn a lot.*

Date: 22/11/2023



Signature and Name of the faculty

*(S.L. Bhagat)*





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 (M)

Name of the Faculty : Dr. P. B. Dhore Designation : Assistant Prof.  
Department : Chemical Engineering  
Course Code & Name : BTCHM302 & Universal Human Value-II  
Department : Chemical Engineering Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	Sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest, knowledge, perspective in subject area	5				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	5				
8	The electives offered are relevant to the specialization streams and to the technological advancements	5				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	5				
10	Students are disciplined and respect the Staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/Appreciation of the individual work is given	5				

Any other comment/suggestion:

- University Syllabus not needed  
- Add course for the UHV-II is required

Date: 7/6/2024



Signature and Name of the faculty







Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. S. B. Pawar Designation : Asso Prof  
Department : chemical  
Course Code & Name : STC4305 - Renewable Energy  
Department : \_\_\_\_\_ Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

For this subject, practical sessions should be provided.

Date:

17/12/23



Signature and Name of the faculty

Dr. S. B. Pawar







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR:** 2023-24

Name of the Faculty : Vivek S. Kane Designation : Assistant Professor  
Department : Chemical Engineering  
Course Code & Name : Chemical Engineering Thermodynamics BTCHCA01  
Department : Chemical Engg. Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:** Syllabus is vast and the subject should be split into Thermodynamics I and thermodynamics II as it was before.

Date: 08/06/2021



Signature and Name of the faculty: Vivek S. Kane





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sangreer Y. Pawar Designation : Asso - Prof  
 Department : Chemical Engg.  
 Course Code & Name : BTCHC 303 Process Calculations  
 Department : Chemical Engg. Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders					
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

— m —

Date:

8/6/2023



Signature and Name of the faculty







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Unmesh S. Patil Designation : Asso. Prof  
Department : Chemical Engg.  
Course Code & Name : BTCHC 302 : Fluid Flow operations  
Department : Chemical Engg. Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 07/11/2023



Signature and Name of the faculty  
U.S. Patil







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Sanjay L. Bhagat Designation : Associate Professor  
Department : Chemical Engg.  
Course Code & Name : BT LHE 405D Introduction to Polymer Science & Engineering.  
Department : Chemical Engg. Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: Guest Lecture will update the industrial application of the subject.

Date: 7/6/2024



Signature and Name of the faculty  
[S. L. Bhagat]





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Prof. P. C. Kale Designation : Assistant Prof.  
Department : Chemical  
Course Code & Name : BTCH0404A NSSI  
Department : chemical Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

For better understanding of this subject required to arrange NSS camp.

Date: 07/06/2024



Signature and Name of the faculty





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Unmesh S. Patil Designation : Asso. Prof.  
Department : Chemical Engg  
Course Code & Name : BTCH402 - Heat Transfer operations.  
Department : Chemical Engg, Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 07/08/2024



Signature and Name of the faculty  
U. S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24 (70)

Name of the Faculty : Dr. P. B. Dhanke Designation : Assistant Prof.  
 Department : Chemical Engineering  
 Course Code & Name : BTCHE505 Professional Elective-III (PPE)  
 Department : Chemical Engineering Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	Sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest, knowledge, perspective in subject area	5				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	5				
8	The electives offered are relevant to the specialization streams and to the technological advancements	5				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		4			
10	Students are disciplined and respect the Staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/Appreciation of the individual work is given	5				

Any other comment/suggestion:

few practicals is needed under Chemical Tech Lab.  
ASPEN Tech software is required.

Date: 22/11/2023



Signature and Name of the faculty





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Sanjay L. Bhagat Designation : Associate Professor  
Department : Chemical Engineering  
Course Code & Name : BTCHC 503 Chemical Technology  
Department : Chemical Engineering Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

→ Industrial Training cover good application of the subject

Date: 22/11/2023



Signature and Name of the faculty

(S.L. Bhagat)







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. S.B. Pawar Designation : Asso. Prof.  
Department : Chemical  
Course Code & Name : BTCHC501- Mass Transfer operation I  
Department : \_\_\_\_\_ Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Healthy atmosphere is provided to faculty & students.

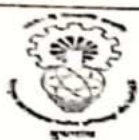
Date: 7/12/2023



Signature and Name of the faculty

Dr. S.B. Pawar





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 24

Name of the Faculty : Vivek S. Kone Designation : Assistant Professor  
Department : Chemical Engineering  
Course Code & Name : Chemical Reaction Engineering-I BTCHC502  
Department : Chemical Engg. Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: For this subject Chemistry should be introduced at second year for chemical kinetics, so that prerequisites are fulfilled very well.

Date: 21/11/2023



Signature and Name of the faculty  
Vivek S. Kone







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 (I)

Name of the Faculty : Dr. P. B. Dhanre Designation : Assistant Prof.  
Department : Chemical Engineering  
Course Code & Name : BTHM604, Engg. Economic Project Management  
Department : Chemical Engineering Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	Sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest, knowledge, perspective in subject area	5				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	5				
8	The electives offered are relevant to the specialization streams and to the technological advancements	5				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		5			
10	Students are disciplined and respect the Staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/Appreciation of the individual work is given	5				

Any other comment/suggestion:

- Case study needed  
- Toilet & Staff is not sufficient

Date: 21/6/2024



Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. S. B. Pawar Designation : Asso. Prof.  
 Department : Chemical  
 Course Code & Name : BTCH602 - MASS Transfer operations II  
 Department : Chemical Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders					
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓	✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Healthy atmosphere is provided by department & College.

Date: 17/12/24



Signature and Name of the faculty

Dr. S. B. Pawar







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Prof. P. C. Kale Designation : Asst. Prof.  
Department : Chemical  
Course Code & Name : BTCHCE03 Process Instrumentation & Control  
Department : Chemical Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Online software required for Instrumentation control subject.

Date: 07/08/2024



Signature and Name of the faculty



**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sangeet Y. Pawar Designation : Asst. Prof  
Department : Chemical Engg.  
Course Code & Name : BTCHC 601 Chem Reactn Engg-II  
Department : Chemical Engg Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

course content with real life applications must be included

Date:

8/6/24



Signature and Name of the faculty







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sangeer Y. Pawar Designation : Asso. Prof  
Department : Chemical Engg.  
Course Code & Name : BTCHE 605A Pharmaceutical & Mechanisms  
Department : Chemical Engg Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Each unit with one or two API. must be covered.

Date: 8/6/2024



Signature and Name of the faculty





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Unmesh S. Patil Designation : Asso Prof  
Department : Chemical Engg  
Course Code & Name : BTCH0605:B: Heat Transfer Equipment Design  
Department : Chemical Engg. Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Introduction to different design softwares may be added

Date: 07/09/2024



Signature and Name of the faculty

U.S. Patil







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 (V)

Name of the Faculty : Dr. P. B. Dhanra Designation : Assistant Prof.  
 Department : Chemical Engineering  
 Course Code & Name : BTECH708, Process Equipment Design & Drawings  
 Department : Chemical Engineering Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	Sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest, knowledge, perspective in subject area	5				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	5				
8	The electives offered are relevant to the specialization streams and to the technological advancements	5				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	5				
10	Students are disciplined and respect the Staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/Appreciation of the individual work is given	5				

Any other comment/suggestion:

- Good Balance between theory & Application.
- Need to have software like AutoCAD

Date: 22/11/2023



Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Vivex S. Kone Designation : Assistant Professor  
 Department : Chemical Engineering  
 Course Code & Name : Professional Elective - IV Modeling & Simulation in Chemical Engg BTCHET03D  
 Department : Chemical Engg. Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓	✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: Subject should have laboratory sessions.

Date: 22/11/2023



Signature and Name of the faculty: Vivex S. Kone







### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Unmesh S. Patil Designation : Asso. Prof.  
 Department : Chemical Engg  
 Course Code & Name : BTECH 701 : Transport Phenomena  
 Department : Chemical Engg. Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Introduction to CFD may be added.

Date: 22/11/2023



Signature and Name of the faculty  
U.S. Patil



**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sanjay Y. Pawar Designation : Asso. Prof  
Department : Chemical Engg.  
Course Code & Name : BTCH E702B Membrane Technology  
Department : Chemical Engg Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Basic numericals must be included

Date: 22/11/2023



Signature and Name of the faculty







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR:** 2023-24

Name of the Faculty : Vivek S. Kore Designation : Assistant Professor  
Department : Chemical Engineering  
Course Code & Name : Project Work BKMP-801  
Department : Chemical Engg. Semester : VIII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:** More analytical equipments are required in Laboratory for project work.

Date: 08/06/2024



Signature and Name of the faculty  
Vivek S. Kore



Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : A.S. Ingale Designation : Asso. Prof  
Department : CIVIL  
Course Code & Name : Project Mgt BT11M-505  
Department : CIVIL Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application					
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 25/02/24



Signature and Name of the faculty  
A.S. Ingale





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : A. S. Ingale Designation : Asso. Prof  
Department : CIVIL  
Course Code & Name : BTCVC-304 Hxd-1  
Department : CIVIL Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 11/11/2023



A. S. Ingale  
Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Y. M. Pudale Designation : Assistant Professor  
Department : Civil Engg.  
Course Code & Name : BTCVC304 Hydraulics I  
Department : Civil Engg. Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 30/10/2023



Signature and Name of the faculty

Y. M. Pudale





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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Y. M. Pudale Designation : Assistant Professor  
Department : Civil Engineering  
Course Code & Name : BTCVC501 Design of steel structures.  
Department : Civil Engg. Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 30/10/2023



Signature and Name of the faculty

Y. M. Pudale



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Y. M. Pudale Designation : Assistant Professor  
Department : Civil Engg.  
Course Code & Name : BTCVPE604 Structural Audit.  
Department : Civil Engg. Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Relevant textbooks are not readily available.


Date: 25/02/24



Signature and Name of the faculty

Y. M. Pudale



	Dr. V. P. Shetkari Shikshan Mandal's	
	<b>P. V. P. Institute of Technology, Budhgaon.(Sangli)</b>	
	A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India	
	(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)	

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Nilesh S. Patil. Designation : Asst. Prof.  
 Department : Civil Engg.  
 Course Code & Name : TR- BTCVC 505.  
 Department : Civil Dept. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 25/02/24



Signature and Name of the faculty

Nilesh S. Patil.



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Milesh S. Patil Designation : Asst. Prof.  
 Department : Civil Engg.  
 Course Code & Name : MRC5 - BTCV5801D.  
 Department : Civil Dept. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓			✓	
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/02/24



Signature and Name of the faculty

Milesh S. Patil.





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Hilesh S. Patil Designation : Asst. Prof.  
Department : Civil Engg.  
Course Code & Name : Soil Mechanics - BTCVC 503  
Department : Civil Dept. Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 11/11/2023



Signature and Name of the faculty

Hilesh S. Patil



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. A.K. Salunkhe Designation : Assi. Prof  
Department : Civil Engg.  
Course Code & Name : Structural Mechanics-II (BTECVLS03)  
Department : \_\_\_\_\_ Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Syllabus is vast so increase no. of lecture per week

Date: 11/11/2024



Mr. A.K. Salunkhe  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. A. K. Salunkhe Designation : Assi. Prof  
Department : Civil Engg.  
Course Code & Name : Mechanics of Solids (BTCVES202)  
Department : \_\_\_\_\_ Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 11/11/2023



Signature and Name of the faculty  
Mr. A. K. Salunkhe



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. A. K. Salunkhe Designation : Assi. Prof  
Department : Civil  
Course Code & Name : Structural Mechanics-I (BTVC403)  
Department : \_\_\_\_\_ Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/04/2024



Mr. A. K. Salunkhe  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. A.K. Salunkhe Designation : Assi. Prof.  
Department : Civil Engg  
Course Code & Name : MBM (BTCVSS802C)  
Department : Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Some reference books required for this course.

Date: 25/04/2024



Mr. A.K. Salunkhe  
Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.B. Mohite Designation : Asst Prof.  
Department : Civil Engg.  
Course Code & Name : EITK. BTHM707A  
Department : \_\_\_\_\_ Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

✓ APTEL modules should be part of curriculum.

Date: 11/11/2023



Mr. S.B. Mohite  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty :

Mr. S. B. Mohite

Designation :

Asst Prof.

Department :

Civil Engg

Course Code & Name :

Surveying (BTCVC305)

Department :

Semester :

I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

✓ Higher surveying should be include.  
✓ Tachometry, field astronomy, curve setting should include.

Date:

2/12/2023

Signature and Name of the faculty

S. B. Mohite





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.B. Mohite Designation : Asst Prof.  
Department : Civil Engg  
Course Code & Name : MBM BTCVSS802D  
Department : \_\_\_\_\_ Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Some reference books reqd for this course.

Date: 25/02/2024



S.B. Mohite  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.B. Mohite Designation : Asst Prof.  
 Department : Civil Engg  
 Course Code & Name : BPD BTCL 401  
 Department : \_\_\_\_\_ Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

✓ Hands on work reqd in Laboratory work.

Date: 12/4/2024



S.B. Mohite  
 Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. V. G. Sawant Designation : Asst. Prof.  
Department : Civil Engineering  
Course Code & Name : ETABS  
Department : Civil Engg. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members				✓	
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

More practice sessions on Complex Structural modeling and analysis could further enhance their confidence and proficiency.

Date: 25/02/24



Signature and Name of the faculty

Mr. V. G. Sawant





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. V. G. Sawant Designation : Assistant Professor  
Department : Civil Engineering  
Course Code & Name : BTCVE 705C & Limit State Design of Steel Structures  
Department : Civil Engineering Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Incorporating more hands on design projects and software applications can provide practical insights and better industry readiness.

Date: 11/11/2024



Signature and Name of the faculty

Mr. V. G. Sawant

TEACHER’S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-2024

Name of the Faculty

: Mr. N. S. Bembade

Designation

: Assistant Professor

Department

: Civil Engineering

Course Code & Name

: BT CRE705C & Limit State Design of steel Structures

Department

: Civil Engineering

Semester

: I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

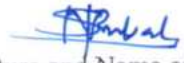
Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Practical oriented projects on real life problems are needed for actual benefit to students in Industry knowledge .

Date: 11/11/2024





Signature and Name of the faculty

Mr. N. S. Bembade .





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. V. G. Sawant Designation : Asst. Prof.  
Department : Civil Engineering  
Course Code & Name : BTHM606 & Indian Constitutions  
Department : Civil Engg. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members				✓	
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

1) More Emphasis can be given to Contemporary case laws and constitutional amendments to provide practical insights.

Date: 25/02/24



Mr. V. G. Sawant  
Signature and Name of the faculty  
Mr. V. G. Sawant



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty

: Mr. V. G. Sawant

Designation

: Asst. Prof.

Department

: Civil Engineering

Course Code & Name

: BTCVPE506G & Material Testing and Evaluation (MTE)

Department

: Civil Engg.

Semester

: I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
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12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

To provide practical exposure through lab sessions and industrial visits can also help students bridge the gap between theory and application.

Date: 25/02/24



Signature and Name of the faculty

Mr. V. G. Sawant





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Mr. N.S. Bembade Designation : Assistant Professor  
Department : Civil Engineering  
Course Code & Name : ETABS  
Department : Civil Engg. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Practice on real life design & analysis of multi-story RCC buildings with irregular plan along with steel structure design can be beneficial to students who are seeking Industrial jobs.

Date: 25/02/24



Signature and Name of the faculty  
Mr. N. S. Bembade



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty

: Dr. V. T. Gaikwad

Designation : Associate Professor

Department

: Civil Engineering

Course Code & Name

: BTCVC303, Building construction & Drawing

Department

: Civil

Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Instead of 1 hr tutorial, 2 hr drawing practical shall be considered.

Date: 30/10/2023



Signature and Name of the faculty

Dr. V. T. Gaikwad





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. V. T. Gaikwad Designation : Associate professor  
Department : Civil Engineering  
Course Code & Name : BTCVOE706B, Air pollution control  
Department : Civil Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Air pollution control methods shall be included in the syllabus.

Date: 11/09/2023



Signature and Name of the faculty  
Dr. V. T. Gaikwad



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. V. T. Gaikwad Designation : Associate Professor  
Department : Civil Engineering  
Course Code & Name : BTCVL 402, Environmental Engineering  
Department : Civil Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
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12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Considering the content of the syllabus, number of lectures allotted/week shall be made 03, wastewater treatment, SWM & Air Pollution shall be included in separate course.

Date: 20/03/2024



Signature and Name of the faculty  
Dr. V. T. Gaikwad





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. V. T. Gaikwad

Designation : Associate professor

Department : Civil

Course Code & Name : BTCVOE605J

Department : Civil

Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Relevant text books are not readily available

Date: 15/03/2024



Signature and Name of the faculty

Dr. V. T. Gaikwad



Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. R.S. Patil Designation : Assit. Prof.  
Department : Civil Engg.  
Course Code & Name : BTCVC704 Professional Practices.  
Department : Civil Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
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8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
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11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 11/11/2024



Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. R. S. Patil Designation : Assistant Prof.  
Department : Civil Engg  
Course Code & Name : BTHM 606  
Department : Civil Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
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12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/02/24



Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. R.S. Padil Designation : Assistant Prof.  
Department : Civil Engg.  
Course Code & Name : BTCVC406 Engineering Geology  
Department : Civil Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application				✓	
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
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13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 25/02/24



Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. S. M. Patil Designation : Assi. Prof  
Department : Civil Engg  
Course Code & Name : BTCVC 504  
Department : Civil Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements				✓	
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 11/11/23



S. M. Patil  
Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. S.M. Patil Designation : Assi. Prof.  
Department : Civil Engg  
Course Code & Name : BTCVC 601  
Department : Civil Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				


Any other comment/suggestion:

Date: 25/02/23



Patil  
S.M. Patil  
Signature and Name of the faculty



	<p>Dr. V. P. Shetkari Shikshan Mandal's</p> <p><b>P. V. P. Institute of Technology, Budhgaon.(Sangli)</b></p> <p>A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India</p> <p>(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)</p>
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. S.M. Patil Designation : Assi. Prof.

Department : Civil Engg

Course Code & Name : BT.CVC701

Department : Civil Semester : VII

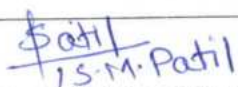
(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/02/24



  
 Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : A.S. Ingale Designation : Asso. Prof.  
Department : civil  
Course Code & Name : Hydraulics - II BTCVC-405  
Department : civil Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning) <span style="float: right;">N.A</span>					
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 25/02/24



Signature and Name of the faculty  
A.S. Ingale





**Dr. Vasantodada Patil Shetkari Shikshan Mandal's**

**Padmabhooshan Vasantodada Patil Institute of Technology, Budhgaon-416304**

**Department of Computer Science and Engineering**

## **Summary**

### **Teachers Feedback**

- Prerequisite hands-on sessions for some subjects should be included in curriculum.
- For some subjects, practical should be included.
- Specific syllabus oriented topic should be included.

**HEAD**

**Dept. of Computer  
Science and Engineering**

Teacher feedback						
SUB:DM						
Teacher Name- Mrs.N.R.Chaus						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application			3		
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		3			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements			3		
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB:Theory of computation						
Teacher Name- Mrs.N.R.chaus						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined	5				



3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB:OOP JAVA						
Teacher Name-L.V.Patil						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined			3		
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			

10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB:HCI						
Teacher Name- Mrs.M.S.Mane						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined			3		
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu			3		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback	
SUB:Computer science Engineering	



**Teacher Name- Mrs.V.B.Ingale**

<b>Sr.No</b>	<b>curriculum,teaching,learning,evaluation</b>	<b>5</b>	<b>4</b>	<b>3</b>	<b>2</b>	<b>1</b>
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal					
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given	5				

**Teacher feedback**

**Sub:Software Engineering**

**Teacher Name-U.U.Mulani**

<b>Sr.No</b>	<b>curriculum,teaching,learning,evaluation</b>	<b>5</b>	<b>4</b>	<b>3</b>	<b>2</b>	<b>1</b>
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				

7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB:Object Oriented Programming using java						
Teacher Name-L.V.Patil						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given		4			



Teacher feedback						
Sub:Database systems						
Teacher Name- Mrs.D.D.Dhokate						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given		4			

Teacher feedback						
Sub:Design Thinking						
Teacher Name- Mrs.D.D.Dhokate						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				

3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest, knowledge, perspective in subject area	5				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
Sub:Distributed system						
Teacher Name- Mrs.M.M.Raste						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest, knowledge, perspective in subject area		4			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			



10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given		4			

Teacher feedback						
Sub:Data structures						
Teacher Name- Mrs.R.R.Jagtap						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback
Sub:Cryptography and N/W Security

**Teacher Name- Mrs.U.U.Mulani**

Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given		4			

**Teacher feedback**

**Sub:Cloud computer**

**Teacher Name- Mrs.A.U.Patil**

Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined			3		
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			



6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements			3		
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal			3		
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research			3		
14	Recognition/appreciation of the individual work is given			3		

Teacher feedback						
SUB:OS						
Teacher Name- Mrs.D.D.Dhokate						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB:IOT						
Teacher Name- Mrs.M.M.Raste						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1



1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest, knowledge, perspective in subject area		4			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given		4			

Teacher feedback						
SUB:Computer Networks						
Teacher Name- Mrs.R.R.Jagtap						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest, knowledge, perspective in subject area	5				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				

7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB: Machine learning						
Teacher Name- Mrs.V.B.Ingale						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				



12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
SUB: Bussiness communication						
Teacher Name- Mrs.V.B.Ingale						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)	5				
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback
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Sub:Design and Analysis of Algorithm						
Teacher Name- Mrs.P.B.Shinde						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained	5				
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given		4			

Teacher feedback						
SUB:Comp.Programmimg Lab						
Teacher Name- Mrs.P.B.Shinde						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined		4			
3	sufficient numbers of the syllabus are well defined		4			



4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members		4			
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research		4			
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
Sub:Maths						
Teacher Name- Mrs.A.K.Patil						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders		4			
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined	5				
4	The course/syllabus has good balance between theory and application		4			
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.		4			
8	The electives offered are relevant to specialization streams, and to the technological advancements	5				

9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained		4			
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given	5				

Teacher feedback						
Sub:Compiler design						
Teacher Name- Mrs.N.R.Chaus						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application	5				
5	The course taught by me increased my interest,knowledge, perspective in subject area		4			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu	5				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal	5				
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given		4			



Teacher feedback						
Sub:Employment skill development						
Teacher Name- Mrs.M.S.Mane						
Sr.No	curriculum,teaching,learning,evaluation	5	4	3	2	1
1	curriculum is based on the needs of the stake holders	5				
2	Objectives of the syllabus are well defined	5				
3	sufficient numbers of the syllabus are well defined		4			
4	The course/syllabus has good balance between theory and application			3		
5	The course taught by me increased my interest,knowledge, perspective in subject area	5				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/ academic schedule of D-Batu		4			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation.	5				
8	The electives offered are relevant to specialization streams, and to the technological advancements		4			
9	The laboratory experiments enhance the students in understanding the concepts and enable them to relate the theory of practice (experimental learning)		4			
10	Students are disciplined and respect the staff members	5				
11	Opportunities provided to all faculty members are equal		4			
12	RO water, plant, restroom, toilets, laboratory, playground, classrooms are clean and well maintained			3		
13	Facilities are provided for teaching and to adopt current trends/research	5				
14	Recognition/appreciation of the individual work is given	5				



**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

-ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. M. S. Charan Designation :  
Department : ECE  
Course Code & Name : mobile communication & Network  
Department : Semester :

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2
1	Curriculum is based on the needs of the stake holders	✓			
2	Objectives of the syllabus are well defined		✓		
3	Sufficient numbers of the syllabus are well defined	-	✓		
4	The course/syllabus has good balance between theory and application	✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				
10	Students are disciplined and respect the Staff members	✓			
11	Opportunities provided to all faculty members are equal				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓			
14	Recognition/Appreciation of the individual work is given	✓			

Any other comment/suggestion:

Date: 19/12/23

Signature (Dr. M. S. Charan)  
Signature and Name of the faculty

**बुधगांव**





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. M. S. Chavan Designation :  
 Department : ETC  
 Course Code & Name : Computer Networks  
 Department : Semester :

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 23/4/24

Signature and Name of the faculty  
(Dr. M. S. Chavan)

**बुधगांव**





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S. V. Phakade Designation :

Department : ESTC Engg.

Course Code & Name : Microwave Engg.

Department : Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined					
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 20/12/23

Phakade  
(Mr. S. V. Phakade)  
Signature and Name of the faculty



2023-24



**Dr. V. P. Shetkari Shikshan Mandal's**  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

-ACADEMIC YEAR: 2023-24

Name of the Faculty : C. M. Puri Designation : Asst Prof  
 Department : E & T Engg.  
 Course Code & Name : Data structure & Algorithm using JAVA Prog.  
 Department : \_\_\_\_\_ Semester : \_\_\_\_\_

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members	✓				
12	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 20/12/23

**बुधगांव**

C. M. Puri  
 Signature and Name of the faculty







Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. D. B. Kodam Designation : Asst. Prof.  
Department : ESTC  
Course Code & Name : Satellite Communication  
Department : \_\_\_\_\_ Semester : \_\_\_\_\_

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application					
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 20/04/23.

Signature and Name of the faculty

**बुधगांव**

Dr. D. B. Kodam







**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

-ACADEMIC YEAR: 2023-24

Name of the Faculty : C. M. Panik Designation : Assistant Prof.  
Department : E&Tc. Engg.  
Course Code & Name : Employability & skill development  
Department : \_\_\_\_\_ Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:

23/4/24

Signature and Name of the faculty

C. M. Panik





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.V. Phakade Designation :  
Department : EE & TE Engg.  
Course Code & Name : Control Systems Engg.  
Department : Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

**Curriculum, Teaching, Learning and Evaluation:**

		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined					
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 19/12/23

Phakade (Mr. S.V. Phakade)  
Signature and Name of the faculty

**बुधगांव**





### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. A. G. Patil Designation : Associate Professor  
Department : E & TC ENGS  
Course Code & Name : Digital Signal Processing  
Department : E & TC ENGG Semester : - I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 23/4/24

Signature and Name of the faculty

**बुधगांव**





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2024-25

Name of the Faculty: Bharat P. Vellankar Designation: Asst Prof  
Department: EST  
Course Code & Name: ETPE 603 G  
Department: \_\_\_\_\_ Semester: \_\_\_\_\_

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 22/4/24

**बुधगांव**

Signature and Name of the faculty  
Bharat P. Vellankar





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

—ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Mrs. S. S. Sankpal Designation : Assistant Prof.  
Department : E & TC  
Course Code & Name : BTEK 503 Analog Comm.  
Department : E & TC Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion: —

Date: 18/12/23

Signature and Name of the faculty  
Dr. Mrs. S. S. Sankpal

**बुधगांव**





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Miss S. S. Sankpal Designation : Assistant Prof.  
Department : E&T  
Course Code & Name : BTETC602 Digital Comm.  
Department : E&T Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 21/4/24

Sankpal  
Dr. Miss S. S. Sankpal  
Signature and Name of the faculty

**बुधगांव**





### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : D.O. Shirsath Designation : Asst Prof  
Department : EETEC  
Course Code & Name : Electro-magnetic Engg  
Department : \_\_\_\_\_ Semester : \_\_\_\_\_

(5-Strongly Agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake-holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation					
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 20/12/2023

Signature and Name of the faculty  
D.O. Shirsath

**बुधगांव**





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

—ACADEMIC YEAR: 2023-24

Name of the Faculty : D. O. Shewabhai Designation :  
Department : ETC  
Course Code & Name : Antenna & Wave Propagation  
Department : Semester VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members					
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained					
13	Facilities are provided for teaching and to adopt current trends/research					
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 24/04/2024

Signature and Name of the faculty

D. O. Shewabhai





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. D. B. Sadan Designation : Asst. Prof.  
Department : EDTE  
Course Code & Name : Computer Organization & Architecture  
Department : EDTE Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	<input checked="" type="checkbox"/>				
2	Objectives of the syllabus are well defined		<input checked="" type="checkbox"/>			
3	Sufficient numbers of the syllabus are well defined		<input checked="" type="checkbox"/>			
4	The course/syllabus has good balance between theory and application		<input checked="" type="checkbox"/>			
5	The course taught by me increased my interest, knowledge, perspective in subject area		<input checked="" type="checkbox"/>			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		<input checked="" type="checkbox"/>			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation					
8	The electives offered are relevant to the specialization streams and to the technological advancements		<input checked="" type="checkbox"/>			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		<input checked="" type="checkbox"/>			
10	Students are disciplined and respect the Staff members					
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		<input checked="" type="checkbox"/>			
13	Facilities are provided for teaching and to adopt current trends/research		<input checked="" type="checkbox"/>			
14	Recognition/Appreciation of the individual work is given					

Any other comment/suggestion:

Date: 21/04/24

Signature and Name of the faculty

Dr. D. B. Sadan





### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

—ACADEMIC YEAR: 2023-24

Name of the Faculty : C. M. Puri Designation : Assistant Professor  
Department : Electrical Engg.  
Course Code & Name : Electrical Machines & Instruments  
Department : \_\_\_\_\_ Semester : \_\_\_\_\_

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 20/12/23

C. M. Puri  
Signature and Name of the faculty

**बुधगांव**





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : C. M. Parik  
Department : E & Tc Engg.  
Course Code & Name : Network Theory  
Department : \_\_\_\_\_

Designation : Assistant Prof.

Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 22/4/24

C. M. Parik  
Signature and Name of the faculty



**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S. V. Phakade Designation :  
Department : ESTC Engg.  
Course Code & Name : Basic Human Rights  
Department : Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined					
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 21/4/24

Phakade Mr. S. V. Phakade  
Signature and Name of the faculty





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty:

Ms. R. P. Dinkare

Designation:

Asst. Prof.

Department:

Course Code & Name:

PTRP

Department:

Semester:

IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given					

Any other comment/suggestion:

Date: 24/4/24

Signature and Name of the faculty

R. P. Dinkare  
**बुधगांव**





### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

-ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. R. P. Onkare Designation : Assit. prof.  
Department : E & TC Engg.  
Course Code & Name : EDC  
Department : \_\_\_\_\_ Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	-				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained					
13	Facilities are provided for teaching and to adopt current trends/research					
14	Recognition/Appreciation of the individual work is given					

Any other comment/suggestion:

Date: 22/12/23

Rohit  
Signature and Name of the faculty

**बुधगांव**





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. A. G. Patil Designation : Associate Prof  
Department : E & TC  
Course Code & Name : Signals & system  
Department : E & TC Semester : - II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 20/12/23

Patil  
Signature and Name of the faculty

**बुधगांव**





## TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Bharat P. Kulkarni Designation : Asst. Prof  
Department : EST  
Course Code & Name : BTETPE 504 C  
Department : Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓	✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓	✓			

Any other comment/suggestion:

Date: 19/12/23

बुधगांव

Signature and Name of the faculty  
Bharat P. Kulkarni





Dr. Vasantiaodada Patil Shetkari Shikshan Mandal's  
**PADMABHOOSHAN VASANTIAODADA PATIL INSTITUTE**  
**OF TECHNOLOGY, BUDHGAON SANGLI 416304**  
**Department of Electrical & Computer Engineering.**

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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM ANALYSIS REPORT**

**ACADEMIC YEAR : 2023-204**

S. N.	Curriculum, Teaching, Learning and Evaluation	Strongly agree (5)	Agree (4)	Neither Agree nor Disagree (3)	Disagree (2)	Strongly Disagree (1)
1	Curriculum is based on the needs of the stake holders	17	09	01	01	--
2	Objectives of the syllabus are well defined	15	10	02	01	--
3	Sufficient numbers of the syllabus are well defined	15	08	04	01	--
4	The course/syllabus has good balance between theory and application	13	12	02	01	--
5	The course taught by me increased my interest, knowledge, perspective in subject area	15	10	01	01	01
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	15	08	04	--	01
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	16	09	03	--	--
8	The electives offered are relevant to the specialization streams and to the technological advancements	14	10	02	02	--
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	11	13	01	01	--
10	Students are disciplined and respect the Staff members	12	15	01	--	--
11	Opportunities provided to all faculty members are equal	16	09	02	01	--
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	09	16	02	--	01
13	Facilities are provided for teaching and to adopt current trends/research	12	12	03	01	--
14	Recognition/Appreciation of the individual work is given	13	11	01	01	01

**Note: Teachers are agreed for the above mentioned points. Feedback is Very Good.**





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. M. V. Dongare Designation : Asst. Professor.  
 Department : Electrical  
 Course Code & Name : Power systems Operation & controls (BTEEC702)  
 Department : Electrical Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: \_\_\_\_\_

Date: 05/10/23

Signature and Name of the faculty

(Mr. M. V. Dongare)







Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. M. V. Dongare Designation : Asst. Professor.  
Department : Electrical  
Course Code & Name : Basic Electrical & Electronics Engg. (ES1001)  
Department : General Engg. Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023

Signature and Name of the faculty

(Mr. M. V. Dongare)



**Dr. V. P. Shetkari Shikshan Mandal's**

**P. V. P. Institute of Technology, Budhgaon.(Sangli)**

**A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India**

(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. M. V. Dongare Designation : Asst. Professor

Department : Electrical & Computer

Course Code & Name : Computer Algorithms (BTECPE404A)

Department : Electrical & Comp. Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

**Any other comment/suggestion:**

Date: 05/10/2023

**Signature and Name of the faculty**

(Mr. M. V. Dongane)







Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 24

Name of the Faculty : Mr. M. V. Dongare Designation : Asst Professor  
Department : Electrical  
Course Code & Name : Smart Grid Technology (BTEEPE604B)  
Department : Electrical Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion: \_\_\_\_\_

Date: 05/10/23



Signature and Name of the faculty

(Mr. M. V. Dongare)



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : S.K. Shaikh Designation : Assistant Prof.  
Department : Electrical & Computer  
Course Code & Name : BTHM402 Universal Human Values - II  
Department : \_\_\_\_\_ Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/23



Signature and Name of the faculty

S.K. Shaikh  
(S.K. Shaikh)





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : S.K. Shaikh Designation : Assistant Prof  
Department : Electrical  
Course Code & Name : BTEEC501 [Power System Analysis]  
Department : \_\_\_\_\_ Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

JS  
(S.K. Shaikh)



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Mr. S. K. Shaikh Designation : Assistant Professor  
Department : Electrical  
Course Code & Name : BTEEOE705A [Testing, Maintenance and Commissioning of Electrical Equipment]  
Department : \_\_\_\_\_ Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

HS  
(S.K. Shaikh)





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty :

G.K. Shaikh

Designation :

Assistant Prof

Department :

Electrical

Course Code & Name :

BTEEC602 [Electrical Machine Design]

Department :

Semester :

VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/23



Signature and Name of the faculty

G.K. Shaikh  
(G.K. Shaikh)



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Patil S.S. Designation : Asst. Professor  
Department : ECE  
Course Code & Name : BTES206 (Basic Electrical & Electronics Engg.)  
Department : First Year (General Engg.) Semester : IV<sup>th</sup>

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders				✓	
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area					✓
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/2023



Patil S.S.  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : IPatil.S.S. Designation : Assistant Professor  
Department : ECE  
Course Code & Name : BTECC401 - Network Theory  
Department : ECE Semester : IV<sup>th</sup>

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained					✓
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023

IPatil.S.S.  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sonali prakash ramble Designation : Assistant Prof.  
Department : Electrical and computer  
Course Code & Name : power system-I, BTECC402  
Department : Electrical and computer Semester : sem-II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓	✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/2023

Prof. S. Pramale S. Pramale  
Signature and Name of the faculty







Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sonali prakash kamble Designation : Assistant prof.  
Department : Electrical  
Course Code & Name : MTEE202, Advance power system protection (mtech)  
Department : Electrical Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Sonali P. Kamble, Spkamble

Signature and Name of the faculty

Date: 05/10/2023





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Sonali Prakash Kumbhar Designation : Assistant Prof.  
 Department : Electrical  
 Course Code & Name : H.V.E code → QTEEC 702, High Voltage Engineering  
 Department : Electrical Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023

Sonali Prakash Kumbhar  
 Signature and Name of the faculty Sptamar







Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon, (Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. L. S. Patil Designation : Assoc. Prof.  
 Department : Electrical and computer Engineering  
 Course Code & Name : BTECC403 Electrical Machines - II  
 Department : Electrical and computer Semester : IV  
Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/23

Signature and Name of the faculty

Coam  
Dr. L. S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. L. S. Patil Designation : Assoc. Prof.  
Department : Electrical and computer Engineering  
Course Code & Name : MTEE103 Modern Control system  
Department : Electrical Engg. Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

Dr. L. S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. L. S. Patil Designation : Assoc. Prof.  
Department : Electrical and Computer Engineering  
Course Code & Name : MTEE 205-3 Energy Management and Auditing  
Department : Electrical Engg. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/2023



Signature Dr. L. S. Patil  
Signature and Name of the faculty  
Dr. L. S. Patil



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. L. S. Patil Designation : Assoc Prof.  
Department : Electrical and computer Engineering  
Course Code & Name : BTECC302 Electrical Machines - I  
Department : Electrical and computer Engg. Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 05/10/23



Signature CSM and Name of the faculty  
Dr. L. S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. patilsneha A . Designation : Asst. prof.  
 Department : Electrical Engg.  
 Course Code & Name : Renewable Energy Sources (M-Tech)  
 Department : MTCS 104 Semester : I  
 Electrical Engg

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area				✓	
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

*Ms. A. Patil*  
 C.S. A. Patil  
 Electrical Engg.



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. Sneha A. Patil Designation : Asst prof  
Department : Electrical Engg  
Course Code & Name : Distributed Generation & Microgrid  
Department : Electrical Engg Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members				✓	
11	Opportunities provided to all faculty members are equal				✓	
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research				✓	
14	Recognition/Appreciation of the individual work is given					✓

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

(Ms. Sneha A. Patil)  
Electrical Engg.





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:- Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Ms. Sneha A. Patil Designation : Asst. prof.  
Department : Electrical (BTEEOE505)  
Course Code & Name : Electrical Safety (T.Y. B. Tech)  
Department : Electrical Engg. Semester : Sem-I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined				✓	
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application				✓	
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓			✓	
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal			✓		
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty  
Ms. Sneha A. Patil  
Electrical Dept.



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Ms. Sneha A. Patil Designation : Asst prof.  
Department : Electrical Engg.  
Course Code & Name : Introduction to Industry 4.0 & Industrial Internet of Things  
Department : Electrical Engg Semester : Sem II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓		✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

Ms. Sneha A. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Butale mind C Designation : ASSO. professor  
Department :  
Course Code & Name : ADE BTBSEC 305  
Department : Electrical & Computer Semester : (I)

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty  
Milind C Butale



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Butale Milind C Designation : Asso. professor  
Department : Electrical & Computer Engineering  
Course Code & Name : CA08 BTECC405  
Department : Electrical & Computer Semester : (II)

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty  
Milind C. Butale





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Butale Milind C. Designation : Associate Professor  
Department : Electrical ~~Computer~~ Engineering  
Course Code & Name : PE BTEEC 503  
Department : Electrical & Computer Semester : (I)

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty

*Milind C Butale*  
Milind C Butale



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Butale Milind C. Designation : ASSO. professor  
Department : Electrical Engg  
Course Code & Name : EE  
Department : BTEE 0802 G Semester : (II)

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders	✓				
2 Objectives of the syllabus are well defined	✓				
3 Sufficient numbers of the syllabus are well defined	✓				
4 The course/syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	NA				
10 Students are disciplined and respect the Staff members		✓			
11 Opportunities provided to all faculty members are equal		✓			
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13 Facilities are provided for teaching and to adopt current trends/research		✓			
14 Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 05/10/2023



Signature and Name of the faculty  
Milind C. Butale





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty

: Dr. Sanjay N. P. Patil

Designation

: Prof.

Department

: Electrical Engineering

Course Code & Name

: Control System Engineering

Department

: Electrical Engineering

Semester

: II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓	✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given					

Any other comment/suggestion:

NO

Date: 05/10/23

Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty

Dr. Sanjay N. Patel

Designation : Prof.

Department

Electrical and computer Engineering

Course Code & Name

Python Programming

Department

Electrical and computer Engineering

Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU					✓
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given					

Any other comment/suggestion:

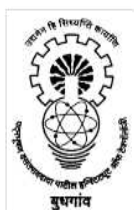
NO

Date: 05/10/23

Signature and Name of the faculty







**PVP Institute of Technology Budhgaon**  
**Instrumentation Engineering Department**  
**Degree Programme ( 2023 - 2024)**  
**Teacher Feedback Report : AY 2023-24**

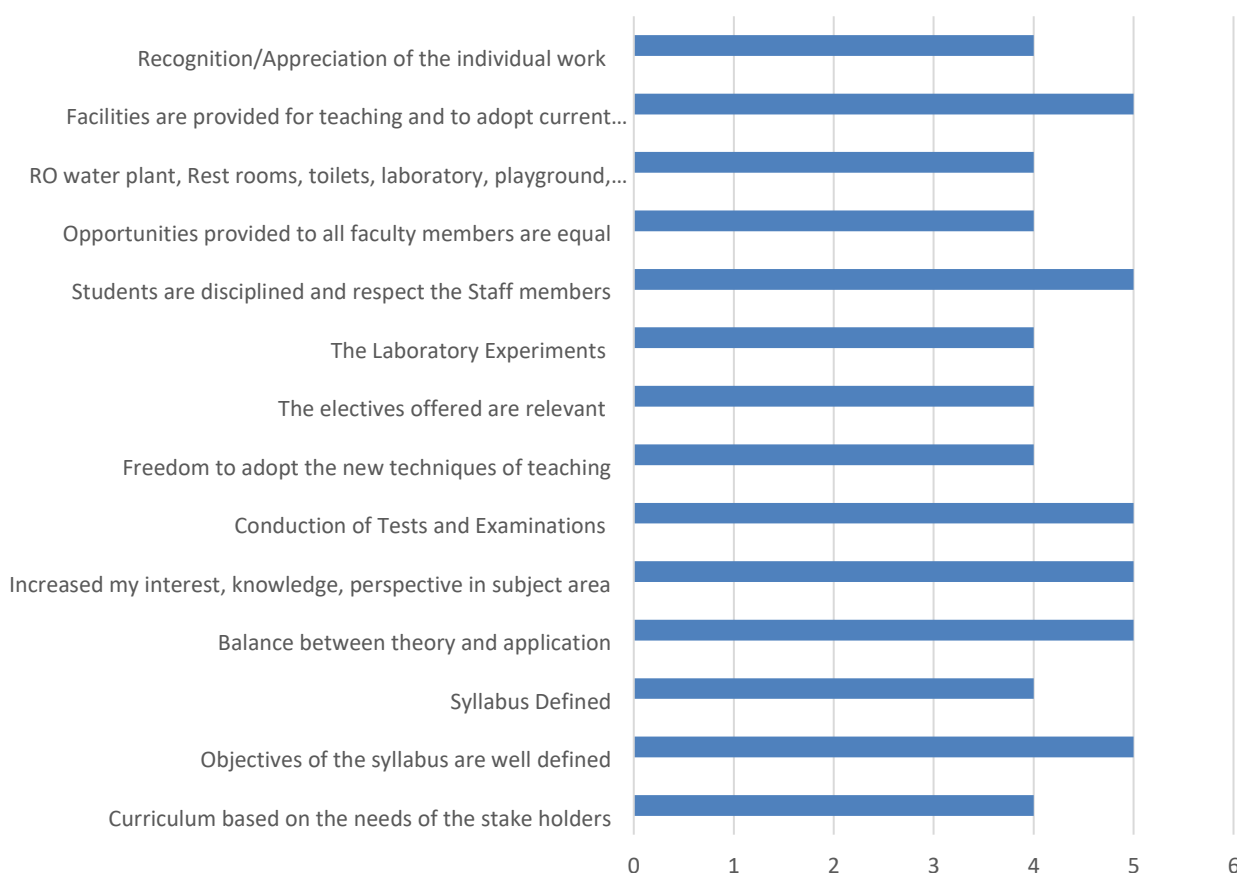
(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Sr. No.	Curriculum, Teaching, Learning and Evaluation	5	4	3	2	1	Grade	Total
1	Curriculum is based on the needs of the stake holders	16	5				4	21
2	Objectives of the syllabus are well defined	18	5				5	23
3	Sufficient numbers of the syllabus are well defined	16	6				4	22
4	The course/syllabus has good balance between theory and application	14	8	1			5	23
5	The course taught by me increased my interest, knowledge, perspective in subject area	18	5				5	23
6	time with proper coverage of planned units according to the college working schedule / academic schedule of DBATU	18	5				5	23
7	have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	15	6				4	21
8	The electives offered are relevant to the specialization streams and to the technological advancements	8	14				4	22
9	understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	15	4	1			4	20
10	Students are disciplined and respect the Staff members	15	8				5	23
11	Opportunities provided to all faculty members are equal	15	7				4	22
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	11	11				4	22
13	Facilities are provided for teaching and to adopt current trends/research	13	10				5	23
14	Recognition/Appreciation of the individual work is given	13	8				4	21

Curriculum, Teaching, Learning and Evaluation	Grade
Curriculum based on the needs of the stake holders	4
Objectives of the syllabus are well defined	5
Syllabus Defined	4
Balance between theory and application	5
area	5
Conduction of Tests and Examinations	5
Freedom to adopt the new techniques of teaching	4
The electives offered are relevant	4

The Laboratory Experiments	4
Students are disciplined and respect the Staff members	5
Opportunities provided to all faculty members are equal	4
playground, classrooms are clean and well maintained	4
trends/research	5
Recognition/Appreciation of the individual work	4

### Teacher Feedback 2023-24



*Vf grade*  
**H.O.D.**  
 Instrumentation Engineering(Degree)





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mr. Vikas L. Korade Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BT2NC402 Feedback control system.  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:

25/3/24

Vikas L. Korade  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mr. Viras L. Karode Designation : Assistant Professor

Department : Instrumentation and Control Engineering / Instrumentation Engg.

Course Code & Name : BTINCE302 Sensors and Transducers

Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Good syllabus contents

Date: 25/3/24

Viras (V.L. Karode)  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty Mr. Viras Karade Designation : Assistant Professor

Department : Instrumentation and Control Engineering / Instrumentation Engg.

Course Code & Name : UHV.

Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation					
8	The electives offered are relevant to the specialization streams and to the technological advancements					
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)					
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal					
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:

25/3/24

Viras (V. V. Karade)  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty

Mr. Vikas L. Karode

Designation : Assistant Professor

Department

: Instrumentation and Control Engineering / Instrumentation Engg.

Course Code & Name

: BTIN 6701 process inston & control

Department

Instrumentation and Control Engineering

Semester

: I / II / III / IV / V / VI / VII / VIII

Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Good syllabus contents

Date: 25 May 2024

Vikas L. Karode  
 Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty: Mr. Viras L. Karade Designation: Assistant Professor  
 Department: Instrumentation and Control Engineering / Instrumentation Engg.  
 Course Code & Name: control Engg. BT WEP 801  
 Department: Instrumentation and Control Engineering Semester: I / II / III / IV / V / VI / VII / VIII  
 Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		.			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		.			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/3/24

Viras L. Karade  
 Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mrs. Smita S. Patil Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTMM705 - Analytical Instrumentation  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:

Signature and Name of the faculty

Mrs. S.S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mrs. Smriti S. Patil Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTINC 503 / Digital Signal Processing  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:

Signature and Name of the faculty

Mrs. S. S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mrs. Smriti S. Patil Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTIN601 / Digital Syllabus  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

**Any other comment/suggestion:**

Date:

Signature and Name of the faculty

Mrs. S-S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mrs. S.S. Patil Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BT1NPE405C / signal & systems  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:

Signature and Name of the faculty

Mrs. S.S. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Pranali B. Kashid Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTINC 304 Analog Electronics  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/3/2024

Signature and Name of the faculty

Ms. P.B. Kashid





**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty : Pranali B. Kashid Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTINOE 505 C Biomedical Instrumentation  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/3/2024

Signature and Name of the faculty

Ms. P. B. Kashid





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty : Pranali B. Kashid Designation : Assistant Professor

Department : Instrumentation and Control Engineering / Instrumentation Engg.

Course Code & Name : BTINC 404 Electrical & Electronics Measurement

Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
 Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	<input checked="" type="checkbox"/>				
2	Objectives of the syllabus are well defined	<input checked="" type="checkbox"/>				
3	Sufficient numbers of the syllabus are well defined	<input checked="" type="checkbox"/>				
4	The course/syllabus has good balance between theory and application		<input checked="" type="checkbox"/>			
5	The course taught by me increased my interest, knowledge, perspective in subject area		<input checked="" type="checkbox"/>			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	<input checked="" type="checkbox"/>				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	<input checked="" type="checkbox"/>				
8	The electives offered are relevant to the specialization streams and to the technological advancements		<input checked="" type="checkbox"/>			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		<input checked="" type="checkbox"/>			
10	Students are disciplined and respect the Staff members	<input checked="" type="checkbox"/>				
11	Opportunities provided to all faculty members are equal	<input checked="" type="checkbox"/>				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	<input checked="" type="checkbox"/>				
13	Facilities are provided for teaching and to adopt current trends/research	<input checked="" type="checkbox"/>				
14	Recognition/Appreciation of the individual work is given	<input checked="" type="checkbox"/>				

Any other comment/suggestion:

Date: 25/3/24

Signature and Name of the faculty

Ms. P. B. Kashid





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : **Pranvi B. Kashid** Designation : Assistant Professor

Department : Instrumentation and Control Engineering / Instrumentation Engg.

Course Code & Name : **BTINC503 Power Electronics & Drives**

Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
 Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/3/24

Signature and Name of the faculty

Ms. P.B. Kashid



B+1



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty : Mr. S. S. Sutar Designation : Assistant Professor  
 Department : Instrumentation and Control Engineering / Instrumentation Engg.  
 Course Code & Name : BTINPE763A / Industrial Project Planning & Estimation  
 Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
 Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Syllabus contents are good and it is useful for industry.

Date:

Signature and Name of the faculty  
Mr. S. S. Sutar





Dr. V. P. Shetkari Shikshan Mandal's  
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(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : **Mr. S. S. Sutar** Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : **BTHM403 / Industrial Mgmt and Economics**  
Department : Instrumentation and Control Engineering / Instrumentation Engg. Semester : I / II / III / **IV** / V / VI / VII / VIII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

**Syllabus content, are good as per industry need.**

Date:

**Mr. S. S. Sutar**  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mr. S. S. Sutar Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTINC501 / Process Loop Components  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:

Mr. S. S. Sutar  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : Mr. S. S. Sutar Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : / PLC & DCS  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
/ Instrumentation Engg.

**(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)**

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:**

Date:

Mr. S. S. Sutar  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : N. B. Jagtap Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTINPE 702 Instrumentation System Design  
Department : Instrumentation and Control Engineering Semester : XI / XII / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

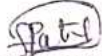
(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained					
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given					

**Any other comment/suggestion:**

Content adequacy to the syllabus.

Date:

  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
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A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty : N.B. Jagtap Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : BTINC303 Network analysis & Synthesis  
Department : Instrumentation and Control Engineering Semester : ++/+/III/IV/V/VI/VII/VIII  
/ Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Syllabus suitable for both slow & fast learners

Date:

(Signature)  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty : R-s-more Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : Digital Electronics BTIMC401  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 25/3/24

Signature and Name of the faculty

Mr. Rajendra S-more





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023 - 2024

Name of the Faculty : R-S-more Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : Industrial data communication/BTINE0605-A  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined					
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 25/3/24

R-S-more  
Signature and Name of the faculty  
Mr. R-S-more





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : more R-S Designation : Assistant Professor  
 Department : Instrumentation and Control Engineering / Instrumentation Engg.  
 Course Code & Name : microprocessor & microcontroller BTIMC502  
 Department : Instrumentation and Control Engineering Semester : 1/II/III/IV/V/VI/VII/VIII  
 / Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 28/3/24

Signature and Name of the faculty

more R-S





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

**ACADEMIC YEAR: 2023 - 2024**

Name of the Faculty : More R-S Designation : Assistant Professor  
Department : Instrumentation and Control Engineering / Instrumentation Engg.  
Course Code & Name : Building Automation [BTINOE704C]  
Department : Instrumentation and Control Engineering Semester : I / II / III / IV / V / VI / VII / VIII  
Instrumentation Engg.

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:**

Date: 25/3/24

More R-S  
Signature and Name of the faculty  
Mr. R-S. More



S.A. Wani  
Ele-II (PAC)

Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty Mr. S.A. Wani

Designation : Assistant Professor

Department Mechanical Engg.

Course Code & Name BTMPE504A - Ele-II - PAC

Department Mechanical Engg.

Semester V:

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders	✓				
2 Objective of the syllabus are well defined	✓				
3 Sufficient numbers of the syllabus are well defined	✓				
4 The course/syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8 The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10 Students are disciplined and respect the Staff members		✓			
11 Opportunities provided to all faculty members are equal	✓				
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13 Facilities are provided for teaching and to adopt current trends/research	✓				
14 Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

None

Date: 10/12/2023



S.A. Wani  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty Mr. S.A. Wani

Designation : Assistant Professor

Department Mechanical Engg.

Course Code & Name BTMP E405C - Ele.-I - Fluid Machinery

Department Mechanical Engg.

Semester IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders	✓				
2 Objectives of the syllabus are well defined	✓				
3 Sufficient numbers of the syllabus are well defined	✓				
4 The course/syllabus has good balance between theory and application	✓				
5 The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal		✓			
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13 Facilities are provided for teaching and to adopt current trends/research	✓				
14 Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

None

Date: 02/06/24



S.A. Wani  
Signature and Name of the faculty



S.A. Wari  
08-II (ECM)

Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty Mr. S. A. Wari

Designation Assistant Professor

Department Mechanical Engg.

Course Code & Name BTMOE605C - BE-II - ECM

Department Mechanical Engg.

Semester VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the free to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion

None

Date: 02/06/24



S. A. Wari  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Is. P. Chinde Designation : A.P.  
Department : Mechanical  
Course Code & Name : MP-II BTMC601  
Department : Mech Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 8/4/24



Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : IS.P. Shinde Designation : A.P.  
Department : mech  
Course Code & Name : MP-II BTMC601  
Department : mech Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 6/4/2024



Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : IS. P. Shinde Designation : A.P.  
Department : Mechanical  
Course Code & Name : HRM BTMOB505C  
Department : Mech Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stakeholders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 7/7/24



Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. S. P. Shinde Designation : A.P.  
Department : Mechanical  
Course Code & Name : MS & M BTME8304  
Department : Mech Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 12/12/23



Signature and Name of the faculty



S. J. Adsul

OEE-II (ECM)



Dr. V. P. Shetkari Shikshan Mandal's

**P. V. P. Institute of Technology, Budhgaon.(Sangli)**

A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India

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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**ACADEMIC YEAR: 23-24

Name of the Faculty

: Sudhir J. Adsul

Designation

: Asst professor

Department

: Mech.

Course Code &amp; Name

: BTME605C ECM

Department

: Mech.

Semester

: II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓		✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:



Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**

A/P:- Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India

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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. Sudhir J. Adsul Designation : Asst professor  
Department : Mech.  
Course Code & Name : BTMPE 603A IC Engines  
Department : Mech. Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓		✓		
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:



Signature and Name of the faculty



S. J. Adsu

AT



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 23-24

Name of the Faculty

: Mr. Sushir J. Adsu

Designation

: Asst professor

Department

: Mech

Course Code & Name

: BTMC506 AT

Department

: Mech

Semester

: I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓		✓		
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Sushir J. Adsu



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 23-24

Name of the Faculty

: Mr. Sudhir J. Adsul

Designation

: Asst. Professor

Department

: Mech.

Course Code & Name

: BTMCSD1 HT

Department

: Mech.

Semester

: I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders	✓				
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined	✓				
4 The course syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal			✓		
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13 Facilities are provided for teaching and to adopt current trends/research	✓				
14 Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:



Signature and Name of the faculty

*S. J. Adsul*





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 Sem II

Name of the Faculty : Mrs. S.P. Mane

Designation : Asst. Professor

Department : Mechanical

Course Code & Name : NCM (BTMP E703C)

Department : Mechanical

Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders					
2 Objectives of the syllabus are well defined			✓		
3 Sufficient numbers of the syllabus are well defined		✓			
4 The course/syllabus has good balance between theory and application			✓		
5 The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule academic schedule of DBATU			✓		
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8 The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10 Students are disciplined and respect the Staff members		✓			
11 Opportunities provided to all faculty members are equal			✓		
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained				✓	
13 Facilities are provided for teaching and to adopt current trends/research			✓		
14 Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

N/O

Date: 10/12/2024

Mrs. S.P. Mane  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24 Sem I

Name of the Faculty : Mrs. S. P. Mane Designation : Asst. Professor  
Department : Mechanical  
Course Code & Name : Industrial Engg. & Management (BTHM702)  
Department : Mechanical Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders					
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU			✓		
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements				✓	
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research				✓	
14	Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

No

Date: 10/12/2024



Mrs. S. P. Mane  
Signature and Name of the faculty





N.D. Patil  
TOMM

**Dr. V. P. Shetkari Shikshan Mandal's**  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : N.D. Patil Designation : Asst. Prof.  
Department : mechanical  
Course Code & Name : BTMXC404 (Theory of ML & mechanics)  
Department : mechanical Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 12 June 2024



Signature and Name of the faculty  
N.D. Patil



N.D. Pahi  
POM-II

Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : N.D. Pahi Designation : Asst. Prof.  
Department : mechanical  
Course Code & Name : BTME503 (POM II)  
Department : mechanical Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined				✓	
4	The course/syllabus has good balance between theory and application				✓	
5	The course taught by me increased my interest, knowledge, perspective in subject area				✓	
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 10 Dec 2023



N.D. Pahi  
Signature and Name of the faculty





A. J. Pawar  
ELC-2 (NM)  
Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. A. J. Pawar Designation : Asstt Prof  
Department : Mechanical  
Course Code & Name : Numrical method  
Department : Mechanical Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:**

Date: 7/6/24



Signature and Name of the faculty  
Mr. A. J. Pawar

A.J. Pawar

UHV



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:- Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24,

Name of the Faculty : Mr. A.J. Pawar Designation : Assit. Prof.  
 Department : Mechanical  
 Course Code & Name : Universal Human Value- II  
 Department : Mechanical Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 7/6/24



Signature and Name of the faculty  
Mr. A.J. Pawar





V.P. Patil  
MD-2

Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Vishal P. Patil Designation : Asist. Prof.  
Department : Mechanical  
Course Code & Name : Machine Design I BTMC502  
Department : \_\_\_\_\_ Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducts at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 7<sup>th</sup> Dec 2023



Signature and Name of the faculty

Mr. Vishal P. Patil

V.P. Patil  
Ele-IV (PLCM)



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Vishal P. Patil Designation : Asist. Prot.  
Department : Mechanical  
Course Code & Name : Product life cycle Management. BTMPE 604B  
Department : \_\_\_\_\_ Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area			✓		
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 6<sup>th</sup> June 2024



Signature and Name of the faculty

Mr. Vishal P. Patil





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-2024

Name of the Faculty : Vishal P. Patil Designation : Asist. Prof.  
Department : Mechanical  
Course Code & Name : Strength of Material BTMES404  
Department : \_\_\_\_\_ Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 7th June 2024



Signature and Name of the faculty

Mr. Vishal P. Patil

SS. Awate 03-11 (WE)



Dr. V. P. Shetkari Smikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Awate Sandesh S. Designation : Asst. Prof.  
 Department : mechanical  
 Course Code & Name : 0EC2 (Wind Energy) BTME6020  
 Department : mechanical Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Awate



S. S. Awate  
OE-III (PM)



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Awate Sandeep S.

Designation : Asst. Prof

Department : mechanical

Course Code & Name : OEIII (plant maintenance) BTME704C

Department : mechanical

Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Signature and Name of the faculty

*Awate*



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**

A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Awati Sandeep S - Designation : Asst. Prof.  
Department : Mechanical  
Course Code & Name : OE III (Plant Maintenance) (BTMOE70402)  
Department : Mechanical Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders			✓		
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined		✓			
4 The course/syllabus has good balance between theory and application	✓				
5 The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiment enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal	✓				
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13 Facilities are provided for teaching and to adopt current trends/research		✓			
14 Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Awati





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli , Pin-416304, India  
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TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Awati Sandesh S - Designation : Asst. Prof.  
Department : mechanical  
Course Code & Name : OEC II (WIND ENERGY) BTMOE605D  
Department : mechanical Semester : VI

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Apreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Awati



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**

A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty

P.P. Shinde

Designation : Asst-Prof

Department

Mechanical

Course Code & Name

Applied Thermodynamics (BTMC 506)

Department

Mechanical

Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders		✓			
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined	✓				
4 The course/syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal		✓			
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13 Facilities are provided for teaching and to adopt current trends/research		✓			
14 Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:

Signature and Name of the faculty

Mr. P.P. Shinde







Dr. V. P. Shetkari Shikshan Mandal's  
P. V. P. Institute of Technology, Budhgaon.(Sangli)  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : P. P. Shinde Designation : Asst-Prof  
Department : Mechanical  
Course Code & Name : Thermodynamics (BTMC303)  
Department : mechanical Semester : III

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders		✓			
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined	✓				
4 The course/syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)				✓	
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal	✓				
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13 Facilities are provided for teaching and to adopt current trends/research		✓			
14 Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Mr. P. P. Shinde  
Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
 (Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Kulkarni S S Designation : Professor  
 Department : Mech.  
 Course Code & Name : Theory of MCQ  
 Department : mech Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders					
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined		✓			
4 The course/syllabus has good balance between theory and application			✓		
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10 Students are disciplined and respect the Staff members			✓		
11 Opportunities provided to all faculty members are equal		✓			
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained				✓	
13 Facilities are provided for teaching and to adopt current trends/research			✓		
14 Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 10/12/23



Signature and Name of the faculty

*Dr. Kulkarni S S*





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Dr. Kulkarni SS Designation : Professor  
Department : Mechanical  
Course Code & Name : Theory of Mc-1  
Department : Mech Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders		✓			
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined			✓		
4 The course/syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8 The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10 Students are disciplined and respect the Staff members			✓		
11 Opportunities provided to all faculty members are equal		✓			
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained				✓	
13 Facilities are provided for teaching and to adopt current trends/research			✓		
14 Recognition/Appreciation of the individual work is given			✓		

Any other comment/suggestion:

Date: 10/06/24

Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
(Approved by AICTE, New Delhi, Government of Maharashtra and affiliated to DBATU Lonere)

**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Patil Amarsing Suresh Designation : Asst. Prof.  
Department : Mechanical  
Course Code & Name : Basic concept of mechatronic  
Department : mechatronic Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders	✓				
2 Objectives of the syllabus are well defined		✓			
3 Sufficient numbers of the syllabus are well defined		✓			
4 The course/syllabus has good balance between theory and application	✓				
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal	✓				
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13 Facilities are provided for teaching and to adopt current trends/research	✓				
14 Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:



Signature and Name of the faculty  
Patil Amarsing Suresh



A. S. Patil  
OE-I (HRM)



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Patil Amarsingh Suresh Designation : Asst. Prof.  
Department : Mechanical  
Course Code & Name : OE-I (Human Resource Management)  
Department : Mechanical Semester : I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Patil Amarsingh Suresh



A.S. Patil  
LCA

**Dr. V. P. Shetkari Shikshan Mandal's**  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Patil Amarsingh S. Designation : Asst. Prof.  
Department : Mechanical  
Course Code & Name : Low cost Automation  
Department : Mechatronic Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, class rooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Patil Amarsingh S.



A.S. Patil

OE-II (Robotics)



Dr. V. P. Shetkari Shikshan Mandal's

**P. V. P. Institute of Technology, Budhgaon.(Sangli)**

A/P:- Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India

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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**ACADEMIC YEAR: 2023-24Name of the Faculty : Patil Amarsingh Suresh Designation : Asst. ProfDepartment : MechanicalCourse Code & Name : OE-II (Robotics)Department : Mechanical Semester : II

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders	✓				
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined	✓				
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members		✓			
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



Signature and Name of the faculty

Patil Amarsingh S.



P. V. P. Institute of Technology, Budhgaon.(Sangli)  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Kadarn Pradip V. Designation : Asst. Prof.  
Department : Mech.  
Course Code & Name : 6269 PVP  
Department : Mech. Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:					
	5	4	3	2	1
1 Curriculum is based on the needs of the stake holders			✓		
2 Objectives of the syllabus are well defined	✓				
3 Sufficient numbers of the syllabus are well defined		✓			
4 The course/syllabus has good balance between theory and application		✓			
5 The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6 Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7 I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8 The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9 The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10 Students are disciplined and respect the Staff members	✓				
11 Opportunities provided to all faculty members are equal	✓				
12 RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13 Facilities are provided for teaching and to adopt current trends/research	✓				
14 Recognition/Appreciation of the individual work is given	✓				

Any other comment/suggestion:

Date: 23/12/23



Kadarn P.V.  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.M. Gheji Designation : Assistant Professor.  
Department : Mechanical Engg.  
Course Code & Name : Elective- II (BTMPES04A) Refrigeration & Air Conditioning.  
Department : Mechanical Engg. Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders					
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:**

1) University (DBATU) should involve the concerned faculty members across various Institutes in the process of syllabus setting & deciding the course structure, compulsory & Elective subjects and finalize the same through Group discussion & mutual Agreement with All concerned faculties.

Date: 12/12/2023



Mr. S.M. Gheji  
Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.M. Gheji Designation : Assistant Professor.  
 Department : Mechanical Engg.  
 Course Code & Name : (BTMC501) Heat Transfer.  
 Department : Mechanical Engg. Semester : V

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:**

1) University (DBATU) should involve the concerned Faculty members across various Institutes in the process of syllabus setting & deciding the course structure, compulsory & Elective subjects and finalize the same through Group discussion & mutual Agreement with All concerned Faculties.

Date: 12/12/2023



S.M. Gheji  
 Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
 A/P:-Budhgaon, Tal:- Miraj, Dist. Sangli, Pin-416304, India  
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### TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM

ACADEMIC YEAR: 2023-24

Name of the Faculty

Mr. S.M. Gheji

Designation : Assistant Professor

Department

: Mechanical Engg.

Course Code & Name

: (Elective-V) (BTMPE703A) Design of Air Conditioning Systems.

Department

: Mechanical Engg.

Semester : VII

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders					
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU		✓			
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends/research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

- 1) University (DBATU) should involve the concerned Faculty members across various Institutes in the Process of Syllabus setting & deciding the Course structure, Compulsory & Elective subjects etc. and finalize the same through discussion & mutual Agreement with All concerned Faculties.

Date: 12/12/2023



S.M. Gheji  
 Signature and Name of the faculty



Dr. V. P. Shetkar Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mr. S.M. Gheji Designation : Assistant Professor.  
Department : Mechanical Engg.  
Course Code & Name : (CBTHM402) Universal Human Values-(UHV-II)  
Department : Mechatronics Engg. Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined			✓		
3	Sufficient numbers of the syllabus are well defined			✓		
4	The course/syllabus has good balance between theory and application			✓		
5	The course taught by me increased my interest, knowledge, perspective in subject area	✓				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation			✓		
8	The electives offered are relevant to the specialization streams and to the technological advancements			✓		
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)		✓			
10	Students are disciplined and respect the Staff members			✓		
11	Opportunities provided to all teaching members are equal		✓			
12	RO water plant, Restrooms, toilets, laboratory, playground, canteen are clean and well maintained			✓		
13	Facilities are provided for teaching and to adopt current trends research			✓		
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date: 10/06/2024

10/06/2024



Mr. S.M. Gheji  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: \_\_\_\_\_

Name of the Faculty : Mane Shardul S. Designation : Asst. Prof  
Department : Mechanical  
Course Code & Name : Constitution of India.  
Department : Mechatronics Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The electives offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends/research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

**Any other comment/suggestion:**

Date:



  
Signature and Name of the faculty



Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty : Mane S.S. Designation : Asst. Prof.  
Department : Mechanical  
Course Code & Name : Constitution of India.  
Department : Mechanical Semester : IV

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders			✓		
2	Objectives of the syllabus are well defined		✓			
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application	✓				
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation		✓			
8	The courses offered are relevant to the specialization streams and to the technological advancements		✓			
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)			✓		
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal	✓				
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained	✓				
13	Facilities are provided for teaching and to adopt current trends research		✓			
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion:

Date:



  
Signature and Name of the faculty





Dr. V. P. Shetkari Shikshan Mandal's  
**P. V. P. Institute of Technology, Budhgaon.(Sangli)**  
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**TEACHER'S FEEDBACK ON ACADEMIC AND CURRICULUM**

ACADEMIC YEAR: 2023-24

Name of the Faculty Mr. S.A. Wani

Designation : Assistant Prof.

Department Mechanical Engg.

Course Code & Name BTMC302 - Fluid Mechanics

Department Mechanical Engg.

Semester I

(5-Strongly agree, 4-Agree, 3-Neither Agree nor Disagree, 2-Disagree, 1-Strongly Disagree)

Curriculum, Teaching, Learning and Evaluation:		5	4	3	2	1
1	Curriculum is based on the needs of the stake holders		✓			
2	Objectives of the syllabus are well defined	✓				
3	Sufficient numbers of the syllabus are well defined		✓			
4	The course/syllabus has good balance between theory and application		✓			
5	The course taught by me increased my interest, knowledge, perspective in subject area		✓			
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule/academic schedule of DBATU	✓				
7	I have the freedom to adopt the new techniques of teaching such as seminar presentations, group discussions, demonstrations and student participation	✓				
8	The electives offered are relevant to the specialization streams and to the technological advancements	✓				
9	The Laboratory Experiments enhance the students in understanding the concepts and Enable them to relate theory to practice (Experimental Learning)	✓				
10	Students are disciplined and respect the Staff members	✓				
11	Opportunities provided to all faculty members are equal		✓			
12	RO water plant, Rest rooms, toilets, laboratory, playground, classrooms are clean and well maintained		✓			
13	Facilities are provided for teaching and to adopt current trends/research	✓				
14	Recognition/Appreciation of the individual work is given		✓			

Any other comment/suggestion

None

Date: 06/12/23



Mr. S.A. Wani  
Signature and Name of the faculty