Dr. Vasantdada Patil Shetkari Shikshan Mandal's

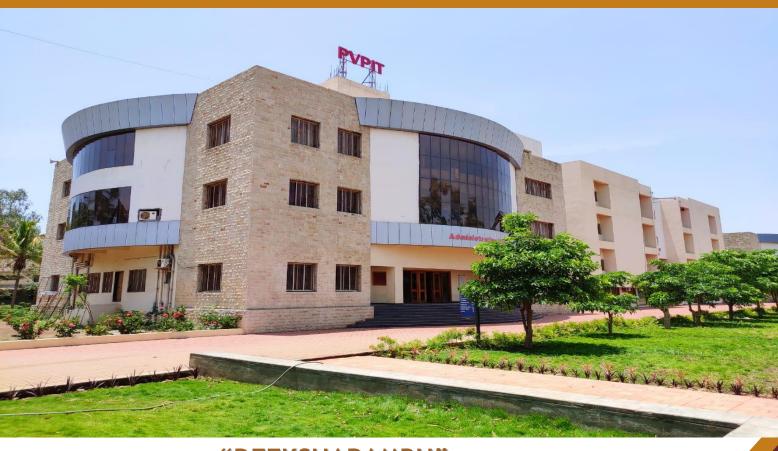
Padmabhooshan Vasantraodada Patil Institute of Technology, Budhgaon, Sangli

(NAAC, NBA Accredited)



Recognized by AICTE New Delhi & Government of Maharashtra Affiliated to Dr. Babasaheb Ambedkar Technological University Lonere, Raigad





"DEEKSHARAMBH" Journey towards Happiness

STUDENT INDUCTION PROGRAM REPORT

2022-23

7th November,2022 to 26th November,2022

ORGANIZER

First Year Engineering Department, PVPIT, Budhgaon.







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INAUGURATION

The Student Induction Program is a prescribed and mandatory program for newly admitted students in all engineering colleges. The inauguration ceremony of the Student Induction program in PVPIT was endowed with the valuable support and guidance of Hon. Shri. Vishaldada Patil (Chairman, Dr.VPSSM, Sangli) and Hon. Shri. Amitdada Patil (Trustee, Dr.VPSSM, Sangli). Mr. Ashok Sawant (Director MKCL, Sangli) was invited as chief guest. Hon.P.L.Rajput (Chairman, Governing Council, Dr.VPSSM, Sangli), Hon. Adinath Magdum (Secretary P. V. P. IT Budhgaon), Dr. Dinkar Ghewde (Principal) Dr. Mrs. A. A. Patil (Head, First Year Department), Dr. K. K. Pandyaji Academic Dean of the college, Dr. S. S. Kulkarni (R&D Dean) and HODs of all respective departments of the college were present at this event.

The guests and dignitaries lit the lamp and inaugurated the event. The president of the function Hon. P. L. Rajput welcomed chief guest Hon. Ashok Sawant. On this occasion, Prof. S.E. Narwade gave brief information about (SIP). Mrs. Ashwini Lad introduced the Chief guest.

Principal Dr. Dinkar Ghewade welcomed the guests and newly joined first year students. He appealed to all students that after becoming an engineer, students should do useful work for society. He also emphasized the importance of Dr. Babasaheb Ambedkar Technological University, Lonere. Along with this, he guided the students and convinced them about the importance of imagination in the age of technology. In addition to the importance of sports along with education, he explained that the students should progress in all directions.

The president of the function Hon. P. L. Rajput advised students to stay away from addiction and improve their behavior in society. The chief guest Ashok Sawant told the students the aims and objectives of establishing PVPIT and put forth the vision and mission of Dr. Vasantraodada Patil, the former chief minister of Maharashtra. At the same time, he highlighted the old relationship with this college. While addressing the students, he convinced the students that with the application of advanced technology in agriculture leads farmers to increase their income and move towards progress. He informed the students about the latest technologies that are going to occupy more and more space in human life.

Dr. Anushka Patil Head, First Year Engineering Dept. in her speech explained the teaching-learning and evaluation scheme. Prof. M. C. Butale (Exam controller, PVPIT) explained the examination scheme and evaluation process of the University. The program was anchored by Mr.Amit Kumar Chavan. Academic Dean Dr. K K Pandyaji offered a vote of thanks.







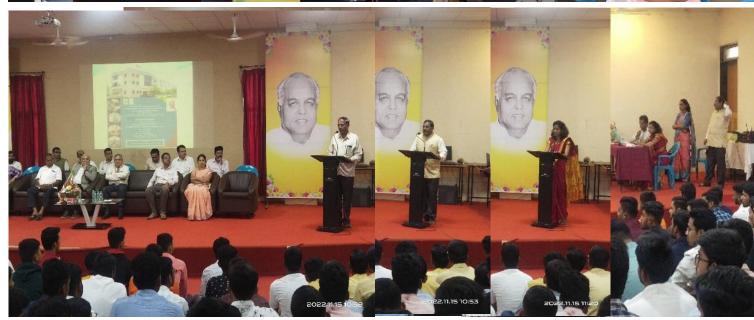
INAUGURATION















Mentoring and Universal Human Values

Mentoring and Universal Human Values

Mentoring and connecting the students with faculty members is the most important part of student induction.

Mentoring takes place in the context and setting of *Universal Human Values*. It gets the student to explore oneself and experience the joy of learning, prepares one to stand up to peer pressure and take decisions with courage, be aware of relationships and be sensitive to others, understand the role of money in life, and experience the feeling of prosperity. The need for character building has been underlined by many thinkers, universal human values provide the base.

The methodology of teaching this content is extremely important. It must not be through do's and don'ts, but by getting the students to explore and think by engaging them in a dialogue. It is best taught through group discussions and real-life activities rather than lecturing. The role of group discussions, however, with clarity of thought of the teachers cannot be over-emphasized. It is essential for giving exposure, guiding thoughts, and realizing values.

The teachers must come from all the departments rather than only one department like HSS or from outside of the Institute. Experiments in this direction at IIT (BHU) are noteworthy and one can learn from them.

Discussions would be conducted in small groups of about 20 students with a faculty mentor each. It is to open thinking towards the self. Universal Human Values discussions could even continue for the rest of the semester as a normal course, and not stop with the induction program.

Besides drawing the attention of the student to larger issues of life, it would build relationships between teachers and students that last for their entire 4-year stay and possibly beyond.

Chapter No.	Name of the Module	Scheduled and Conducted date
1.	Aspirations and Family Expectations	16 November,22
2.	Purpose of the Course	16 November,22
3.	Gratitude	17 November,22
4.	Competition and Cooperation	17 November,22
5.	Competition and Excellence	18 November,22
6.	Interaction and Ragging	21 November,22
7.	Self and Body	21 November,22
8.	Peer Pressure	22 November,22
9.	Self Confidence	22 November,22
10	Peer pressure and English	23 November,22



SIP Batches & Mentor's List

Dr. Anushka A Patil -Chief Cordinator and HoD, First Year Engineering Dept

Mr. Sarjerao Narwade- Co-coordinator

Sr. No.	Name of the SIP Team	UHV Mentor
1.	Trust (Vishwas)	Dr. S. L Patil
2.	Respect (Aadar)	Mr. A. A. Shaikh
3.	Affection (Apulki)	Ms. D. A. Lavate
4.	Care (Mamata)	Mr. A. K. Chavan
5.	Guidance (Vatsalya)	Mr. S. E. Narwade
6.	Reverence(Shraddha)	Mrs. A. P. Lad
7.	Glory (Gaurava)	Mr. S. B. Khandagale
8.	Gratitude (Krutadnyata)	Mr. C. D. Patil
9.	Love (Prema)	Mr. A. J. Pawar
10.	Harmony (Sadbhav)	Mr. A. K. Kusanale
11.	Justice (Nyay)	Mrs. S. P. Mandale, Dr. P.B. Kadam-Lugade
12.	Success (Yash)	Mr. R. U. Yadav, Mrs A. V. Patil



Literary Activity & Proficiency Modules

1) Newspaper Reading & Discussion on Current Affairs (TOI, IE & Loksatta etc.)





2) Informal Interaction & Discussion









Literary Activity & Proficiency Modules

Diagnostic Tests:

I) Engineering Physics:

The diagnostic test of physics is composed of the fundamentals of physic. It is to revise basic concepts learned by them in previous classes. The test will help to learn some engineering aspects of physics which help to encourage them to enhance their confidence,

II) Engineering Mathematics:

Science and mathematics are integral parts of engineering. Science teaches us about the laws of the natural world and mathematics helps us to establish relationships among different quantities. Both subjects are of paramount importance if you are planning to study engineering at the university level.

III) Engineering Chemistry:

Engineering requires applied science, and chemistry is the center of all science. The more chemistry an engineer understands, the more beneficial it is. In the future, global problems and issues will require an indepth understanding of chemistry to have a global solution. It helps to find out metal strength, and study and analysis of various samples.

IV) English:

As technology advances globally, engineers must be able to communicate across national and cultural boundaries, and English is the vehicle for professionals advancing technology today. The test included questions on the basic grammar of the English language.

Sr.No.	Diagnostic Test	Scheduled and Conducted date
1.	Engineering Chemistry	22 November,22
2.	Engineering Mathematics	23 November,22
3.	English	24 November,22
4.	Engineering Physics	25 November,22







Literary Activity & Proficiency Modules

Employability Skills Training







Interaction with Institute Innovation Council





Resource Person : Dr. Dileep Patwardhan

Founder, Nandadeep Netralay, Sangli

Date: 16th November 2022 at 10:00 AM

Venue: Auditorium, PVPIT, Budhgaon

On 16th Nov.2022 in the expert talk series under the Student Induction Program and eminent guest Dr. Dileep Patwardhan, founder of Nandadeep Netralay, Sangli was invited. The function began with the felicitation of the guest of honor and the speaker of the day Dr. Dileep Patwardhan by Dr. D. V. Ghewade Principal, PVPIT. The guest was introduced by Ms. Archana Patil

In the introduction, Principal Dr. Dinkar Ghewde while addressing the students, said that while living a life, one has to develop a vision to choose what is right and what is wrong. Morality and ethics give us strength.

Chief guest and speaker of the program Hon. Dr. Dilip Patwardhan started his speech with Divine Universal Prayer. The basic theme of his lecture was Human Values. He explained with examples money and virtue are essential. It is important to have wisdom and it should be acquired through experience, he said. He also explained the values of Truth, Honesty, Loyalty, Love, and Peace with examples in his speech.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Mr. Sarjerao Narwade Prof. Amit Kumar Chavan anchored the event and vote of thanks offered by Mrs. Ashwini Lad.















Lectures and Workshops of Eminent People

Resource Person: Mr. Sharad Apte

Ornithologist, Sangli

Date: 17th November 2022 at 10:00 AM Venue: Auditorium, PVPIT, Budhgaon

On 17th Nov.2022 in the expert talk series under the Student Induction Program an eminent guest, Mr. Sharad Apate an ornithologist Sangli was invited. The function began with the felicitation of the guest of honor and the speaker of the day Mr. Sharad Apate by Dr. D. V. Ghewade, Principal, PVPIT The guest was introduced by Mrs. Ashwini Lad

In the introduction, Principal Dr. Dinkar Ghewde while addressing the students, said that existence is coexistence and all living things are interdependent upon each other. it is important to study nature and birds.

Chief guest and speaker of the program Mr. Sharad Apate in his speech explained Birds are vertebrates with feathers, modified for flight and active metabolism. Birds are a monophyletic lineage, evolved once from a common ancestor, and all birds are related through that common origin and the evolution of birds in simplest words. He listened to the students through audio clips of different voices of different birds and explained how the voice changes as per emotions according to every situation.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department, and Mr. Sarjerao Narwade. Mr.Amit Kumar Chavan anchored the event and offered a vote of thanks



















Lectures and Workshops of Eminent People

Resource Person: Archana Mule, Psychologist

Sangli

Date: 18th November 2022 at 10:00 AM Venue: Auditorium, PVPIT, Budhgaon

On 18th Nov.2022 in the expert talk series under the Student Induction Program and eminent guest Mrs. Archana Mule, Psychologist was invited. The function began with the felicitation of the guest of honor and the speaker Archana Mule (Psychologist) by Dr. D. V. Ghewade Principal, PVPIT Budhgaon. The guest introduction is done by Mr. Sarjerao Narwade

In the introduction, Principal Dr. Dinkar Ghewde explained to the students the importance of a healthy mind and healthy body.

Chief guest under the said program Hon. Mrs. Archana Mule Madam explained to the students how to study and live a stress-free life and how to increase concentration by suggesting easy tricky and day-to-day practices such as breathing deeply, start studying after breathing for three minutes every morning and evening, and convince them it will help them to increase concentration in studies. The importance of self-confidence and how necessary it is. Students should plan their goals, identify their capabilities, and plan their time to make their dreams come true. At the same time, increased use of mobile phones should be restricted she added.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Mr. Sarjerao Narwade Mr. Amit Kumar Chavan anchored the event, and a vote of thanks was offered by Mrs. Ashwini Lad





















Lectures and Workshops of Eminent People

Women Safety awareness program by "Nirbhaya

Pathak"

Date: 21st November 2022 at 10:00 AM to 12:00

Venue: Auditorium, PVPIT, Budhgaon

On 21st Nov.2022 special women safety awareness program by "Nirbhaya Pathak "under the Student Induction Program and special guest, Mrs. Tapasya Khot and Mrs. Neelam Jadhav (Police Constable), and their team was invited. The function began with the felicitation of all the guests by Dr. D. V. Ghewade Principal, PVPIT Budhgaon. The guest introduction is done by Ms. Mayuri Patil

The chief guest Mrs. Tapasya Khot in her interaction with students said that The police are all for the general public and informed about the Nirbhaya Squad's purpose, scope, and formation. The Nirbhaya Squad has been created primarily for the safety of women. This has helped to reduce the suffering of women. A sense of security was created in the minds of women. The Nirbhaya team is doing the work of catching mischievous children, counseling them, and handing them over to their parents, if that doesn't make a difference, filing a case. He also gave information about why and how to take the help of the Nirbhaya team.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Mr. Sarjerao Narwade Mr. Amit Kumar Chavan anchored the event and vote of thanks was offered by Mrs. Ashwini Lad



















Lectures and Workshops of Eminent People

Resourse Person: Surendra Kumar Katkar

Date: 18th November 2022 at 11:00 AM

Venue: Auditorium, PVPIT, Budhgaon

On 21st Nov.2022 in the expert talk series under the Student Induction Program and eminent guests Surendra Kumar Katkar, PWD, Sangli, and Mr. Anil were invited. The function began with the felicitation of guests by Dr. D. V. Ghewade Principal, PVPIT Budhgaon. The guest introduction is done by Ms. Mayuri Patil

The guest speaker Dr. Surendra Kumar Katkar explains philosophers like Sigmund Freud and Karl Marx influenced psychology and social science. He noted pointed developments on Earth, entropy continues to increase, so everyone is aware of increasing disorder. While explaining the progress in science, various concepts and scientists and visionaries such as Copernicus, Galileo, and Newton to quantum mechanics were explained in very simple language. He also explained how the journey of science swung from certainty to uncertainty. Interrelationship and influence between technology and science. He further added self-belief is important in the process of self-management and self-responsibility as well as a desire to work, communication, self-management, and self-direction are all important in self-management. He also gave very useful guidance on how to study. He taught some techniques to the students and demonstrated how we are not using our full potential. Self-discipline, self-confidence, and choosing one's direction are three things that are very important in self-management.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Mr. Sarjerao Narwade Mr. Amit Kumar Chavan anchored the event, and a vote of thanks was offered by Mrs. Ashwini Lad



















Lectures and Workshops of Eminent People

Resource Person :Mr. Sanjay Pujari

(National awardee by DST, New Delhi)

Date: 22nd November 2022 at 10:00 AM

Venue: Auditorium, PVPIT, Budhgaon

On 20th Nov.2022 in the expert talk and workshop series under Student Induction Program eminent guest Mr. Sanjay Pujari was invited as a resource person. The function began with the felicitation of guests by Dr. D. V. Ghewade Principal, PVPIT Budhgaon. The guest introduction is done by Mr. Sarjerao Narwade.

Mr. Sanjay Pujari started giving the information about the discovery of gravity, and the existence of gravity in a simple way and also explained how to develop an approach towards science. The discovery of scientists such as Newton and Einstein, the concept of the center of gravity and how sound waves are formed, and how we hear the sound are also explained in simple language and shown through demonstration. The history of the Wright Brothers inventing the airplane. Students were shown through a demonstration how the launch of a spaceship takes place. Throughout the program, he demonstrated how easily science can be understood. He advised that to become a scientist and you will achieve everything in life. At the same time, he mentioned how Chhatrapati Shivaji Maharaj was aware of the environment. He asked the students to take his pledge for the environment and told them how and why to protect the environment.

The guests Mr. Chinmay sir and Bhushan Nanavati (Sangeet Visharad) who came along with Mr. Sanjay Pujari sir brought a different color to the program by singing beautiful songs in the program

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Mr. Sarjerao Narwade Mrs. Ashwini Lad anchored the event, and a vote of thanks was offered Mr. A. A. Shaikh





















Lectures and Workshops of Eminent People

Resource Person: Dr. Anil Madke, MD

Date: 23rd November 2022 at 03:00 PM Venue: Auditorium, PVPIT, Budhgaon

On 23rd Nov.2022 in the expert talk series under Student Induction Program an eminent guest Dr. Anil Madke was invited. The function began with the felicitation of guests by Dr. D. V. Ghewade Principal, PVPIT Budhgaon. The guest introduction is done by Saurabh Sutar, a student of the college.

Dr. Dinkar Ghewde, The Principal addressed the students and said that every part of the human body is very important and should be taken care of properly.

The chief guest Dr. Anil Madke in his speech told Health is not only physical health but also mental health, social health, and economic health. He gave an example to explain that the need of the hour is to get rid of infatuation. Each one of us is precious so we should take care of the body that God has given us. It is necessary to increase the knowledge of health. Health planning is critical to progress. If you want to maintain good health, you need to have a proper diet, for that it is necessary to wake up early in the morning, drink a glass of warm lemon water in the morning, exercise daily and at the same time eat less salt and sugar in your diet. High salt intake increases blood pressure and sugar increases obesity. To have breakfast in the morning and go out. Eat more berries, apples, carrots, beets, tomatoes, and leafy vegetables in the food, observe meal time, do shatpavale after meals, sleep on the left side, and avoid fast food, junk food, and hotel meals. Exercise for thirty minutes every day. It is said that before starting the gym it is necessary to do one's echocardiography. He told them how it is necessary to do necessary neck exercises after waking up in the morning. Show your ability with your performance. Stay away from distractions, and avoid mobile. Always try to be happy with yourself.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Mr. Sarjerao Narwade Mr. Amit Chavan anchored the event, and a vote of thanks was offered by Prathamesh Dhavaleshwar, a student of the college



















Lectures and Workshops of Eminent People

Resource Person :Mr. Mr. Prashant Puppal

Date: 24th November 2022 at 10:00 AM

Venue: Auditorium, PVPIT, Budhgaon

On 21st Nov.2022 in the expert talk series under the Student Induction Program an eminent guest, Mr. Prashant Puppal was invited. The function began with the felicitation of guests by the Head of the Department of Computer Engineering Prof. B. S.Patil. The guest introduction is done by Mr.Amit Kumar Chavan

In his speech on this program, Mr. Prashant Puppal addressed the students that today students should set their goals. If students come across a good platform, they can make better progress. Today onwards at outsets students must make progress, as they have four more years, so they should plan. Competition has increased a lot these days. There have been drastic changes in the education system. For that students need to set their goals early. Don't consider themselves normal, change their negative perception. Today's generation needs to stay updated in technology skills. He also told the students about twenty-three different skills to succeed in their careers. Students were told how to set goals simply. He told the students why it is important to create a profile on LinkedIn and how it helps in building a network.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Ms. Ashwini Lad anchored the event, and a vote of thanks was offered by student Prathmesh Dhawaleshwar



















Lectures and Workshops of Eminent People

Resource Person: Dr. Sunil Kore

Date: 25th November 2022 at 10:00 AM Venue: Auditorium, PVPIT, Budhgaon

On 25th Nov.2022 in the expert talk series under Student Induction Program an eminent guest Dr. Sunil Kore was invited. The function began with the felicitation of guests by Dr. D. V. Ghewade Principal, PVPIT Budhgaon. The guest introduction is done by Saurabh Sutar, a student of the college.

Dr. Sunil Kore Sir in his lecture "Role of Engineer and Innovation in Study" told the students that when people contribute, the nation becomes richer. He explained the difference between the old institution model and the 21st-century model. Get good knowledge. It doesn't matter which college you studied at, but the abilities of the students. Your contribution to self-development will determine your future in any company, he said. To be a good engineer you need to be skilled and intellectual, have a broad view of engineering and international knowledge, have good design ability or creativity, understand manufacturing and quality processes, and have good communication and presentation skills. Some interesting motivational videos were shown to the students to boost their confidence. Don't just go through life, but grow through life. To become an engineer, students need to follow six things: dream, direction, dedication, determination, discipline, and deadline.

The program was coordinated by Dr. Anushka Patil, Head of the First Year Engineering Department and Ms. Ashwini Lad anchored the event, and a vote of thanks was offered by Prathmesh Dhawaleshwar











Extra- Curricular Activities, Creative Arts and Culture-Team build up activities

















Extra- Curricular Activities- Creative Arts and Culture

















Extra- Curricular Activities,-Creative Arts and Culture-Drawing













CLEANING AND AWARENESS CAMPAIGN















Physical Activity-Yoga and Exercise

















STUDENT FEEDBACK











"Induction program helped me a lot because of communication between me and my friends increased, It gave us confidence to speak and to make new friends"

Sankhe Yash Jogendra

Teachers explained about engineering syllabus, exams, job interview and how to face problems.

Guest lectures provided vision a lot. Skills development programe helped me a lot.

Teachers helped me to interact with people, Than you!!! "

Ghorpade Omkar Sanjaykumar

"By making me aware of my goals and focusing on them I determined to improve my coding skills. along with knowledge, being a better human is also important. The induction program was very amazing and I really enjoyed it a lot."

Yadav Prathamesh Jalinder

"Because of Student Induction Program I get confidence to improve my future life or carreer so.... I am definitely try to progress myself and try my 100 percent to be a good human being"

Yadav Tanmay .A.

"It helped me realize some basic values to which we do not give much attention. It helped me realize about the responsibility we have to take. We should be clear about our goals. We should realise our responsibility towards society. We should try to payback to our society. We should care and conserve nature etc. It was really nice. I enjoyed it a lot."

Kognole Priyanka Sunil





Schedule of the Student Induction Program

Day & Date	Session I 6.30-7.30 am (Daily)	Session II 10.00 am-12.00 pm	Session III 12.30-2.30 pm	Session IV 2.45 -4.45 pm	Extra activities 4.45 p m onwards
Day 1, Monday 7,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Informal Inauguration of SIP	Module 1: Presentation Skills	Module 1: Presentation Skills	Sports and Extra Curricular activities
Day 2, Wednesday 9,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Module 2: SWOT Analysis	Module 2: SWOT Analysis	Module 3: Orientation of Engineering	Sports and Extra Curricular activities
Day 3, Thursday 10,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Module 4: Engineering Dos and Don'ts	Module 5: Career Choices and Outlook	Module 5: Career Choices and Outlook	Sports and Extra Curricular activities
Day 4, Friday 11,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	=	Module 7: Confidence Building	Module 7: Confidence Building	Sports and Extra Curricular activities
Day 5, Saturday 12,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Module 8: Vedic Maths	Module 8: Vedic Maths	Module 9: Percentage	Sports and Extra Curricular activities
Day 6, Monday 14,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Module 10: Skills Development	Module 10: Skills Development	Module 11: Time Management Skills	Sports and Extra Curricular activities
Day 7, Tuesday 15,November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Formal Inauguration of SIP	Group Activity Introduction of Dept. & its faculty by respective HoDs	Interaction with all the staff members in the respective Dept.	Sports and Extra Curricular activities
Day 8, Wednesday 16 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities		Session 1 – Mentee Mentor Interaction, Exploring our expectations and aspirations Chapter 1- Purpose of UHV Chapter 2: UHV	Session2- Student Activity:- News Paper Reading	Sports and Extra Curricular activities





Schedule of the Student Induction Program

Day & Date	Session I 6.30-7.30 am (Daily)	Session II 10.00 am-12.00 pm	Session III 12.30-2.30 pm	Session IV 2.45 -4.45 pm	Extra activities 4.45 p m onwards
Day 9 , Thursday 17 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Guest Session : 2 Guest Speaker : Mr. Sharad Apte Topic: Language of the Birds	Session -3 Basic Human Aspirations & Gratitude UHV Chapter 3	Session-4 Aspirations and concerns at Individual Levels, Competition and cooperation UHV Chapter 4	Sports and Extra Curricular activities,
Day 10, Friday 18 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Guest Session:3 Guest Speaker :- Mrs. Archana Mule Topic : Mental Health	Session-5 Competition & excellence UHV Chapter 5	Session-6 Student Activity Drawing Activity	Sports and Extra Curricular activities,
Day 11, Monday 21 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Guest Session:4 Guest Speaker: PSI, Nirbhaya Pathak, Sangli Dr. Surendrakumar Katkar, Sangli	Session-6 Relationship —Trust & Respect, Interaction and Ragging UHV Chapter 6	Session-7 Self and Body, self Management UHV Chapter 7	Sports and Extra Curricular activities
Day 12 , Tuesday 22 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Session-7 Self and Body, self Management UHV Chapter 7 Continued	Guest Session: 6 National Awardee by DST, Mr. Sanjay Pujari, Founder of Kalpana Chawala Science Centre, Karad. Topic: "Dhamal Vidnyanachi"		Sports and Extra Curricular activities, Test in Chemistry through Google Form
Day 13, Wednesday 23 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Session-8 Relationship Reverence Excellence Peer Pressure UHV Chapter 8	Session-9 Relationship – Love and self confidence UHV Chapter 9	Guest Session: 6 Dr. Anil Madke , Sangli Topic : Youth's Health Issues and Care	Sports and Extra Curricular activities, Test in Mathematics Through Google Form
Day 14, Thursday, 24 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities		Session-10 Peer Pressure & English	Guest Session : 9 Guest Speaker : Swami Budhdanand/ Mr. Prashant Puppal , Pune	Test in English through
Day 15, Friday 25 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	Guest Session:8 Guest Speaker: Mukund Hargude, Institute Innovation Cell(IIC), PVPIT	Session -11 Student Activity I and Society Natural Environment	Feedback from students, Mentors and Cultural Activity	Sports and Extra Curricular activities Test in Physics through Google Form
Day 16, Saturday 26 November,22	Group/Batch A & B Yoga, Physical Health and Related Activities	TRIP/TOUR To Dandoba	TRIP/TOUR To Dandoba	TRIP/TOUR To Dandoba	Sports and Extra Curricular activities
Mr.Amit Kumar Report Prepara		Sarjerao Narwade Coordinator	Dr. Anushka Chief Coordin		Dinkar A Ghewade PRINCIPAL