



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Approved by the Govt. of Tamil Nadu, India - PMU Act No. 10 of 2004
think • innovate • transform.

Student Induction Programme Report

Academic Year
2023-24

Department of Aerospace Engineering

I. Introduction

Transition from School to University life is one of the most challenging event in a student's life. When new students enter an Institution, they come with diverse thoughts, backgrounds and preparations. They come into a new unfamiliar environment and most of them have little knowledge of a University. An important task, therefore, is to welcome new students to Higher Education and prepare them for new role. Student Induction is designed to help in the whole process.

The Department of Aerospace from Periyar Maniammai Institute of Science and Technology, Thanjavur, organized **STUDENT INDUCTION PROGRAMME FOR FIRST YEAR (2023-2024 Batch) DEEKSHARAMBH - (SIP) 2023** for the fresh entrants to B. Tech. Programme, in line with the AICTE requirements. The objective of this program is to acclimatize the students to the new environment and get them acquainted with the institution culture. SIP comprised of interesting activities like team building activities, campus orientation sessions, expert lectures on various dimensions of Engineering and the career opportunities for the Engineering students and to acquaint them with the systems and provide idea regarding anti ragging laws.

The inaugural function for First-year students is scheduled on 21.06.2023 at LH302, PKC Extension, from 09:30 AM and 11:30 AM. Welcome Address Proposed by Mr.A.Mohamed Ismail. The Special Address is given by Mr. I. Karthic Subramnayan, HoD/ Aerospace. In this Inauguration function valuable information is shared by the faculty of PMIST and Students such as Introducing Academic Activities, Examination Systems, Periyar Technology Business Incubator (PTBI), Value Added Course, Amenities of PMIST, Hostel Facilities, University Clubs & Societies, NSS/NCC/YRC Activities, Sports Activities, Placement Activities, Infrastructure & Facilities.

Students of Aerospace Engineering has total of 19 students participated in this programme which is conducted from 21.06.2023 to 21.07.2023. Throughout the Session, lectures covered in various aspects such as Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, Sports and Healthcare related activities.

2. Deeksharambh – SIP – Task Force – UGC Quality Mandate

Convenor: Dr. V. VioletJuli, Professor, Department of ECE

3. Guidelines adopted

- All India Council of Technical Education, "Student Induction Program: A Detailed Guide", 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP)
- STRIDE Operational Guidelines Scheme for Trans-disciplinary Research for India's Developing Economy, July, 2019, Bahadur Shah Zafar Marg, New Delhi-110002

4. Department SIP team

Coordinator: Mr. A. Mohamed Ismail, AP/Mech.

5. Students Name list

Sl.No.	Dept.	Admission Number	Name
1	Aero	162023004	DEVAN R
2	Aero	162023005	IRFAN SHAKEEL R
3	Aero	162023006	BARNIKA M A
4	Aero	162023007	HARIHARAN D
5	Aero	162023008	RAHESHMA R
6	Aero	162023009	SAMSU LUGHA
7	Aero (H)	172023001	HARI KRISHNAN G
8	Aero (H)	172023002	DERSLIN DS
9	Aero (H)	172023003	CHRISTY RIYASINI JOAN W
10	Aero (H)	172023004	SURIYAN D K
11	Aero (H)	172023005	BALA SRI G
12	Aero (H)	172023006	MUKESH MUTHURAM G
13	Aero (H)	172023007	PREETHIV RAJAN N S
14	Aero (H)	172023008	JAYALAKSHMI P
15	Aero (H)	172023009	ARCHANA A
16	Aero (H)	172023010	HARI KRISHNAN SINGH B
17	Aero (H)	172023011	PAVITHRA NAIR R
18	Aero (H)	172023012	KISHOTH YESUDAS
19	Aero (H)	172023012	KELVIN JOHN N

6. List of Internal and External Experts with complete details

S.No	Internal/External	Details
1.	Mr. I. KarthicSubramaniyan, HoD / Aero.	Head of Department Department of Aerospace Engg. PMIST, Vallam
2.	Dr.S.P.Kulandaivel Babu	Director, CSAS PMIST, Vallam
3.	Dr.V.VioletJuli	Associate Professor, Department of ECE, PMIST, Vallam
4.	Dr. AP. Aruna,	Chief Executive Officer, Periyar Technology Business Incubator (TBI)
5.	Dr. D. A. Lilypushpam,	Counsellor
6.	Ms. P. Geetha,	AP/Mathematics
7.	Mr. N. Shivakumar,	AP(SS)/ Mech
8.	Dr. N. Srinivasan, Director (i/c), CEPT	Director (i/c), CEPT
9.	Mr. T. Bhagyaraj, AP/Physics	AP/Physics
10.	Ms. S. Sundaranayagi AP/Chemistry	AP/Chemistry
11.	Dr. T. Narmadha,	Director i/c, Library
12.	Dr. A.E. Narayanan	Associate Professor / CSE Hardware and Networking Team
13.	Mr. R. Suresh	AP(SS)/ Aero
14.	Dr. D. Thayalnayaki, HoD/ Civil	HoD/ Civil
15.	Dr. A. Muthamizh Selvan, Asso.	Prof. / CSA

16.	Dr. K. Selvakumar,	Director i/c, KKCPs
17.	Mr. V. Pandiaraj	AP(SS) Aero.
18.	Dr. A. Anand JerardSebastine,	Director i/c, Centre for Rural Development
19.	Mr. Callaghan Gerard Patrick	AP/ Languages
20.	Ar. VS. Kavitha,	Associate Prof./ Architecture
21.	Mr. R. K. Muthuraman,	AP(SS) Aero.
22.	Dr. S. Senthamilkumar,	Dean FET
23.	Dr. D. Jeyasimman,	Professor/ Mechanical
24.	Dr. S. Asokan,	Controller of Examinations
25.	Dr. J. Santhosh	Director, Centre for Energy and Environment
26.	Dr. S. Kumaran	Dean Research
27.	Dr. P. Balakumar	Director(CSSTP)
28.	Mr. R. Rakesh	Director Centre of Excellence in Training and Research in Automation Technology, PMIST, Vallam.
29.	Dr.K.Selvam	Head Department of Languages. PMIST, Vallam.
30.	Dr. P. Vijayalakshmi	Lieutenant Dean Faculty of Humanities Sciences and Management

31.	Dr. D. Ramesh	Director Physical Education, PMIST, Vallam
32.	Dr. Anand Jerard Sebastine	HoD/SocialWork, Department of Social Work, PMIST, Vallam
33.	Mr. R. K.Muthuraman	Assistant Professor (SS) PMIST, Vallam
34.	Mr. N. Shivakumar	Assistant Professor (SS) PMIST, Vallam

7. Schedule

Date	09.00 – 09.50	09.50 – 10.40	10.40 – 11.10	11.10 – 12.00	12.00 – 12.50
Day 1 21/06/23 Wednesday	Self-Introduction by Students and Distribution of Temporary ID card WhatsApp group Creation Venue: Classroom	About the Institution About the Department Mr. I. Karthic Subramaniyan, HoD / Aero. Venue: Classroom		Pre Test Mode: Online through Google form Mr. A. Mohamed Ismail, AP/ Mech. Venue: Classroom	
Day 2 22/06/23 Thursday	Relationships in Family Dr. AP. Aruna, Chief Executive Officer, Periyar Technology Business Incubator (TBI) Venue: Freud Hall			The Power of Your Mind Dr. D. A. Lilypushpam, Counsellor Venue: Einstein Hall	

<p>Day 3 23/06/23 Friday</p>	<p>Foundation Mathematics for Engineering Students</p> <p>Ms. P. Geetha, AP/Mathematics</p> <p>Venue: Classroom</p>	<p>Universal Human Values</p> <p>Mr. N. Shivakumar, AP(SS) Mech</p> <p>Venue: Classroom</p>	<p>Campus Familiarization</p> <p>Visiting Places: TBI, Post Office, Hospital, Nagammaiyar Cafeteria, Architecture Block, Education Block, Chakkaravarthi Hostel.</p> <p>Mr. A. Mohamed Ismail, AP/ Mech.</p>
<p>24/06/23 Saturday</p>	<p>Holiday</p>		<p>Holiday</p>
<p>25/06/23 Sunday</p>	<p>Holiday</p>		<p>Holiday</p>
<p>Day 4 26/06/23 Monday</p>	<p>Periyar Oru Arimugam</p> <p>Dr. N. Srinivasan, Director (i/c), CEPT</p> <p>Venue: Freud Hall (This session is cancelled due to unavailability of resource person)</p>		<p>Campus Familiarization</p> <p>Visiting Places: TB - I, TB - II, Aero lab, Workshop, Gasifier, Electrical Power Room, Millennium and Gora Cottage</p> <p>Mr. A. Mohamed Ismail, AP/ Mech.</p>
<p>Day 5 27/06/23 Tuesday</p>	<p>Basic Physics in Everyday Life</p> <p>Mr. T. Bhagyaraj, AP/Physics</p> <p>Venue: Classroom</p>	<p>Foundation Course for Chemistry</p> <p>Ms. S. Sundaranayagi, AP/Chemistry</p> <p>Venue: Classroom</p>	<p>Campus Familiarization</p> <p>Visiting Places: PKC, PKC Extension, Multi-Purpose Indoor Stadium and Professor Quarters</p> <p>Mr. A. Mohamed Ismail, AP/ Mech.</p>

<p>Day 6 28/06/23 Wednesday</p>	<p>Students Grievances, Anti Ragging, Anti-Discrimination, Dress Code, Clubs and Societies.</p> <p>Dr. Kulandaivel Babu S P Director (CSAS)</p> <p>Venue: Einstein Hall</p>		<p>Campus Familiarization</p> <p>Visiting Places: Nagammaiyar Hostel, Vittobai Hostel, Sornarenganathan Hostel, Bamboo Garden, Pond, Vermicompost Production Unit, Bio-Methanisation Plant and Paper Recycling Unit.</p> <p>Mr. A. Mohamed Ismail, AP/ Mech.</p>	
<p>29/06/23</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>Thursday</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>30/06/23</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>Friday</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>01/07/23</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>Saturday</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>02/07/23</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>Sunday</p>	<p>Holiday</p>		<p>Holiday</p>	
<p>Day 7 03/07/23 Monday</p>	<p>Visit to Arjun Singh Library and Familiarization of the Digital Library.</p> <p>Dr. T. Narmadha, Director i/c, Library</p>	<p>Visit to CETAT and Robotics Lab</p> <p>Mr. R. Rakesh, Director i/c, CETAT</p>	<p>Familiarization of Computer Hardware, MS Office Tools and Operating Systems.</p> <p>Dr. A.E. Narayanan Associate Professor / CSE Hardware and Networking Team</p> <p>Venue: PKC 2nd Floor</p>	
<p>Day 8 04/07/23 Tuesday</p>	<p>Aptitude And Reasoning</p> <p>Mr. R. Suresh, AP(SS)/ Aero</p> <p>Venue: Classroom</p>	<p>Foundation Mathematics for Engineering Students.</p> <p>Ms. P. Geetha, AP/ Mathematics</p> <p>Venue: Classroom</p>	<p>Sports and Games</p> <p>Dr. D. Ramesh, Director/ Physical Education</p> <p>Venue: Play Ground</p>	<p>Foundation Course for Chemistry</p> <p>Ms. S. Sundaranayagi AP / Chemistry</p> <p>Venue: Classroom</p>

<p>Day 9 05/07/23 Wednesday</p>	<p>Universal Human Values Mr. R. Suresh, AP(SS)/ Aero Venue: Classroom</p>	<p>Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom</p>		<p>Computer Application in Engineering Dr. D. Thayalnayaki, HoD/ Civil Venue: Smart Classroom, TB – II</p>	<p>Online and Open Educational Resources Dr. A. Muthamizh Selvan, Asso. Prof. / CSA Venue: Freud Hall</p>
<p>Day 10 06/07/23 Thursday</p>	<p>Competitive Examinations Dr. K. Selvakumar, Director i/c, KKCPs Venue: Einstein Hall</p>			<p>NSS Dr. M. Chandrakumar Peter, Assistant Professor, Department of Software Engineering & NSS Coordinator</p>	<p>Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech. Venue: Classroom</p>
<p>Day 11 07/07/23 Friday</p>	<p>Periyar Film Mr. A. Mohamed Ismail, AP/ Mech. Venue: Freud Hall</p>			<p>Periyar Film Mr. A. Mohamed Ismail, AP/ Mech. Venue: Freud Hall</p>	
<p>08/07/23 Saturday</p>	<p>Holiday</p>			<p>Holiday</p>	
<p>09/07/23 Sunday</p>	<p>Holiday</p>			<p>Holiday</p>	
<p>Day 12 10/07/23 Monday</p>	<p>Familiarization of Computer Hardware, MS Office Tools and Operating Systems. Dr. A.E. Narayanan Associate Professor / CSE Hardware and Networking Team Venue: PKC 2nd Floor</p>			<p>Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom</p>	<p>NCC Mr. V. Pandiaraj AP(SS)/ Mech. Venue: Classroom</p>

<p>Day 13 11/07/23 Tuesday</p>	<p>Common Courtesy in Communication Introduction to Speaking</p> <p>Venue: Einstein Hall</p>		<p>Foundation Mathematics for Engineering Students.</p> <p>Ms. P. Geetha, AP/Mathematics</p> <p>Venue: Classroom</p>	<p>Foundation Course for Chemistry</p> <p>Ms. S. Sundaranayagi AP/Chemistry</p> <p>Venue: Classroom</p>
<p>Day 14 12/07/23 Wednesday</p>	<p>Universal Human Values</p> <p>Mr. N. Shivakumar, AP(SS)/ Mech</p> <p>Venue: Classroom</p>	<p>Basic Physics in Everyday Life</p> <p>Mr. T. Bhagyaraj, AP/Physics</p> <p>Venue: Classroom</p>	<p>PeriyarPURA - Extension and Rural Engagement</p> <p>Dr. A. Anand JerardSebastine, Director/c, Centre for Rural Development</p> <p>Venue: Einstein Hall</p>	
<p>Day 15 13/07/23 Thursday</p>	<p>Vocabulary Building, Creative Writing an introduction and Letter Writing for Professional Communication</p> <p>Mr. Callaghan Gerard Patrick, AP/ Languages</p> <p>Ms. G. Sundarambal, AP/ Languages</p> <p>Venue: Classroom</p>		<p>Painting Title: Environmental Issue</p> <p>Mr. R. Thiyagarajan, AP/ Mech.</p> <p>Mr. R. Ramani, AP/ Aero.</p> <p>Mr. D. Keerthivasan, AP/ Civil</p> <p>Venue: Drawing Hall, TB - II</p>	
<p>Day 16 14/07/23 Friday</p>	<p>Creative Thinking</p> <p>Ar. VS. Kavitha, Associate Prof./ Architecture</p> <p>Venue: Le Corbusier Hall</p>		<p>Universal Human Values</p> <p>Mr. R. Suresh, AP(SS)/ Aero.</p> <p>Venue: Classroom</p>	<p>Importance of Specialization and Value-Added Course</p> <p>Mr. R. K. Muthuraman, AP(SS)/ Aero.</p>

				Venue: Classroom
15/07/23 Saturday	Holiday		Holiday	
16/07/23 Sunday	Holiday		Holiday	
Day 17 17/07/23 Monday	Universal Human Values Mr. N. Shivakumar, AP(SS) / Mech Venue: Classroom	Foundation Mathematics for Engineering Students. Ms. P. Geetha, AP/Mathematics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP/Chemistry Venue: Classroom	Entrepreneurship Development Dr. S. Senthamilkumar, Dean FET Venue: Classroom
Day 18 18/07/23 Tuesday	Recent Trends in Industry Dr. D. Jeyasimman, Professor/ Mechanical Venue: Classroom	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP / Chemistry Venue: Classroom
Day 19 19/07/23 Wednesday	Examination System Dr. S. Asokan, Controller of Examinations Venue: Einstein Hall	Outcome Based Education Dr. S. Senthamilkumar, Dean FET Mr. C. M. Vivek, AP(SS)/ Mech. Venue: Einstein Hall	Energy Recovery from Solid Waste Dr. J. Santhosh Director, Centre for Energy and Environment Venue: Freud Hall	Importance of Research in Academic Learning Research Opportunities for Undergraduates Dr. S. Kumaran, Dean Research Dr. P. Balakumar, Director(CSSTP) Venue: Freud Hall

Day 20 20/07/23 Thursday	Foundation Mathematics for Engineering Students. Ms. P. Geetha, AP/Mathematics Venue: Classroom	Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech. Venue: Classroom	Explore your Talents (Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.) Mr. P. Srinivasan, AP(SS)/ Mech. Dr. J. Santhosh, Director (CEE) Mr. I. Karthic Subramainyan, HoD/ Aero. Venue: Smart Class Room, TB – II	
Day 21 21/07/23 Friday	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom	Post Test Mr. A. Mohamed Ismail, AP/ Mech. Venue: Classroom	Collection of feedback Mr. A. Mohamed Ismail, AP/ Mech. Mr. D. Keerthivasan, AP/ Civil Venue: Classroom

8. Description of various programmes

Day 1

Session I & II



The first session of the Students' Induction Programme (SIP) begins at 09:00am. The Overview of the Departments was given by the Dean FET & Head of the department

Session II & III



Pretest conducted through Google form for all students. The link is shared to all students through link, the students attended exam through phone or desktop computer

Day 2

Session I & II



Ms. A.P. Aruna, Chief Executive Officer, Technology Business Incubator interacted with students on the positive family relationships and instruct the ways to feel secure and loved when they have strong and positive family relationships. She also explained that Positive family relationships help families to resolve conflict, work as a team and enjoy each other's company. Positive family relationships can built Valuable time, communication, teamwork, and appreciation of each other.

Session III & IV



Dr. D. A. Lilypushpam, Counsellor has emphasized the power of the mind and its capability to achieve anything that it desires. She, induced the students to think positively and apply the positivity in real life. This Positivity helps to built Skills.

Day 3

Session I

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session II

The lecture was conducted on "Universal Human Values" by Mr. N. Shivakumar, AP(SS)/ Mech in classroom

Day 3, 4, 5 & 6

Session III & IV



A walking tour of Campus Familiarization conducted by Mr.S. P. Manikandan, AP(SS)/Mech, Mr. A. Mohamed Ismail, AP/ Mech. & Mr. D. Keerthivasan, AP/ Civil with Students were enjoyed and familiarize our campus.

Day 6

Session I & II



Dr. S. P. Kulandaivel Babu Director /Centre for Students and Administrative Services gave awareness to the students on "Anti-Ragging, Anti-Discrimination and Clubs & Societies". He briefly explains about the Anti-ragging and Anti-discrimination measures that have been followed by the institute and he also explained about Various clubs and societies and its benefits to the students.

Day 7

Session I



Visit to Arjun Singh Library and Familiarization of the Digital Library. Dr. T. Narmadha, director(i/c)/ Library has explained the various facilities and books available in the library

Session II



Dr. R. Kathiravan, Prof./ Aerospace, briefed about the activities of Centre of Excellence in Training and Research in Automation Technology (CETAT) and students visited the CETAT laboratory which was mentioned in the figure above and also discussed about the “Modern Day Career Opportunities for Engineering Graduates”.

Session III & IV



Dr. A. E. Narayanan, Chief coordinator (Hardware & Networks) has given a training on the topic “Applications of Computer Technology in Engineering”. He has explained the Application of Digital Technology in the various fields of Engineering. He also explained the role of computer technology in the past, present and upcoming Industrial revolution.

Day 8

Session I

The lecture on "Aptitude and Reasoning" handled by Mr. R. Suresh, AP(SS)/ Aero in classroom

Session II

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session III

The general talk on different facility available for different sports is explained by Dr. D. Ramesh, Director/ Physical Education at play ground

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Ms. S. Sundaranayagi AP / Chemistry in classroom

Day 9

Session I

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session II

The lecture was conducted on "Foundation Course for Chemistry" by Ms. S. Sundaranayagi AP / Chemistry in classroom

Session III



Dr. D. Thayalnayaki, HoD/ Civil has delivered lecture on **Computer Application in Engineering**. She has explained the different online tools used for making plan, modelling and analysis.

Session IV



Dr. A. Muthamizh Selvan, Asso. Prof. / CSA delivered lecture on the title “Online and Open Educational Resources”. He has explained procedure to register online courses offered by different agencies like Swayam NPTEL.

Day 10

Session I & II



Dr. K. Selvakumar, Director i/c, KKCPSS delivered lecture on the title “Competitive Examinations”. He explained how to prepare the competitive examinations and recruiting board selecting the candidates through Competitive examinations.

Session III



Dr. M. Chandrakumar Peter, Assistant Professor, Department of Software Engineering & NSS Coordinator interacted with the students and inform them about various activities taken up as part and Parcel of NSS. Students were also intimated about the significant role played by NSS in community work and service to society.

Session IV

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Day 11

Session I, II, III & IV



Documentary film telecasted to the students to know about the Indian social activist Thanthai Periyar

Day 12

Session I & II

Dr. A. E. Narayanan, Chief coordinator (Hardware & Networks) has given a training on the topic "Familiarization of Computer Hardware, MS Office Tools and Operating Systems". He has explained the Application of Digital Technology in the various fields of Engineering. He also explained the role of computer technology in the past, present and upcoming Industrial revolution.

Session III



The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom. Mr. R. Suresh, AP(SS) / Aero. & Mr. N. Shivakumar, AP(SS)/ Mech. Interacted with students along with the story telling and real time examples they are insisted the Importance of the Right Understanding, difference in the desires, physical facilities, relationship with the Human beings, understanding the Harmony in the self, Peacefulness, balancing the mind, body, and soul.

Session IV

The NCC activities is explained to students by Mr. V. Pandiaraj, AP(SS)/ Mech in classroom

Day 13

Session I & II



Dr. K. Selvam, Head/ Department of Languages discussed on "Common Courtesy in Communication & Introduction to Speaking" to succeed in their career. Also, he particularized about the learning of foreign languages to placed in their respective fields.

Session III

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi AP / Chemistry in classroom

Day 14

Session I

The lecture on "Universal Human Values" is given by Mr. N. Shivakumar, AP(SS)/ Mech. in classroom.

Session II

The lecture was conducted on "Basic Physics in Everyday Life" by Mr. T. Bhagyaraj, AP/Physics in classroom

Session III & IV



Dr. A. Anand Jerard Sebastine, Head, Department of Social Work explained Periyar PURA – Extension and Rural Engagement. He explained about PURA villages and activities carried out in those village by PMIST.

Day 15

Session I & II



Mr. Callaghan Gerard Patrick, Assistant Professor, Department of Languages has enlightened the students about the Importance of Communication for Engineers. The module was specially designed for the students to enhance their technical vocabulary and technical communication skills. The module

comprised of drilling in general communication, vocabulary building, report writing, interpretation and elaboration of graphical data, and procedure writing.

Session III & IV



Drawing competition conducted as an extra curricular activity to explore their Talents. Various events were conducted for students like Play, Poet, Dance, Mimicry, Standup Comedy, Mime etc. based on their performance their talents identified.

Day 16

Session I & II

The lecture on Creative thinking is given by Ar. VS. Kavitha, Associate Prof./ Architecture in Le Corbusier Hall

Session III

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session IV

The special lecture given on "Importance of Specialization and Value added Course" by Mr. R. K. Muthuraman, AP(SS)/ Aero.

Day 17

Session I

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session II

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session III

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi
AP / Chemistry in classroom

Session IV

The lecture is given on "Entrepreneurship Development" by Dr. S. Senthamilkumar,
Dean/ FET in classroom

Day 18

Session I

The lecture is given on "Recent Trends in Industry" by Dr. D. Jeyasimman, Professor/ Mechanical
Engineering in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session III

The lecture was conducted on "Basic Physics in Everyday Life" by Mr. T. Bhagyaraj, AP/Physics in
classroom

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi
AP / Chemistry in classroom

Day 19

Session I & II



Dr. S. Senthamilkumar, Dean(FET) has explained the methods followed in PMIST teaching learning methodology of Outcome based Education to the students like Formative assessment, Summative assessment, CO PO attainment, PEO (Program Educational Objectives), domain levels and PSO (Program Specific Outcome)

Session III & IV



Mr. D. Keerthivasan, AP/ Civil delivered lecture on "Energy Recovery from Solid Waste". He has explained the types of energy and how the energy can have recycled from urban waste.

Day 20

Session I

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. N. Shivakumar, AP(SS), Aero in classroom

Session III & IV



Dr. P. Balakumar, Director (CSSTP) delivered lecture on “Importance of Research in Academic Learning Research Opportunities for Undergraduates”

Day 21

Session I

The lecture was conducted on “Basic Physics in Everyday Life” by Mr. T. Bhagyaraj, AP/Physics in classroom

Session II

The lecture on “Universal Human Values” is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session III & IV

Post test conducted and feedbacks of students collected

Pre-test and Post-test Results:

The pretest and posttest have been conducted for all students. The marks scored by students are following.

Sl.No.	Dept.	Admission Number	Name	Pre-test Score	Post-test Score
1	Aero	162023004	DEVAN R	26	28
2	Aero	162023005	IRFAN SHAKEEL R	25	28
3	Aero	162023006	BARNIKA M A	11	25
4	Aero	162023007	HARIHARAN D	16	18
5	Aero	162023008	RAHESHMA R	17	20
6	Aero	162023009	SAMSU LUGHA	18	24
7	Aero (H)	172023001	HARI KRISHNAN G	22	31
8	Aero (H)	172023002	DERSLIN DS	14	18
9	Aero (H)	172023003	CHRISTY RIYASINI JOAN W	27	30
10	Aero (H)	172023004	SURIYAN D K	18	22
11	Aero (H)	172023005	BALA SRI G	27	29
12	Aero (H)	172023006	MUKESH MUTHURAM G	28	32
13	Aero (H)	172023007	PREETHIV RAJAN N S	14	18
14	Aero (H)	172023008	JAYALAKSHMI P	24	26
15	Aero (H)	172023009	ARCHANA A	18	24
16	Aero (H)	172023010	HARI KRISHNAN SINGH B	12	26
17	Aero (H)	172023011	PAVITHRA NAIR R	17	27
18	Aero (H)	172023012	KISHOTH YESUDAS	11	16
19	Aero (H)	172023012	KELVIN JOHN N	20	24

9. Attendance

Deeksharambhb – Student Induction Programme
SIP 2023-24
Department Of Aerospace Engineering

Sl. No.	Dept.	Admission Number	Name	Day 1 21/06/23 Wednesday				Day 2 22/06/23 Thursday				Day 3 23/06/23 Friday				Day 4 26/06/23 Monday				Day 5 27/06/23 Tuesday			
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Aero	162023001	DEVAN R																				
2	Aero	162023005	IRFAN SHAKFEL R																				
3	Aero	162023006	BARNIKA M A																				
4	Aero	162023007	HARSHAN D																				
5	Aero (H)	172023001	HARI KRISHNAN G																				
6	Aero (H)	172023002	DERSHIN DS																				
7	Aero (H)	172023003	CHRISTY RIVASINI JOAN W																				
8	Aero (H)	172023004	SURIVAN D K																				
9	Aero (H)	172023005	BALA SRI G																				
10	Aero (H)	172023006	MUKESH MUTHURAM G																				
11	Aero (H)	172023007	PREETHV RAJAN N S																				
12	Aero (H)	172023008	JAYALAKSHMI P																				
13	Aero (H)	172023009	ARCHANA A																				
14	Aero (H)	172023010	HARI KRISHNAN SINGH B																				
15	Aero (H)	172023011	PAVITHRA NAIR R																				
16	Aero (H)	172023012	KISHOTH YESUDAS																				
17			KELVIN SUVAR P																				
18																							
19																							
20																							
				Present	11	11	11	12	13	13	15	15	15	14	14	14	14	14	14	14	14	14	14
				Absent	6	6	6	5	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5
				Total	17	17	17	17	17	17	20	20	19	19	19	19	19	19	19	19	19	19	19
				Staff Sign																			

**Deeksharambhb – Student Induction Programme
SIP 2023-24**

Department Of Aerospace Engineering

Sl. No.	Dept.	Admission Number	Name	Day 6 28/06/23 Wednesday			Day 7 05/07/23 Monday			Day 8 04/07/23 Tuesday			Day 9 05/07/23 Wednesday			Day 10 06/07/23 Thursday			
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Aero	162021004	DEVAM R																
2	Aero	162021005	IRFAN SHAKEEL R																
3	Aero	162021006	BARNIKA M A																
4	Aero	162021007	HARIHARAN D																
5	Aero (H)	172021001	HARI KRISHNAN G																
6	Aero (H)	172021002	DEEKLIN DS																
7	Aero (H)	172021003	CHRISTY RIYASINI JOAN W																
8	Aero (H)	172021004	SURIVAN D K																
9	Aero (H)	172021005	RAJA SRI G																
10	Aero (H)	172021006	MUKESH MUTHURAM G																
11	Aero (H)	172021007	PREETHIV RAJAN N S																
12	Aero (H)	172021008	JAYALAKSHMI P																
13	Aero (H)	172021009	ARCHANA A																
14	Aero (H)	172021010	HARI KRISHNAN SINDHU B																
15	Aero (H)	172021011	PAVITHRA NAIR R																
16	Aero (H)	172021012	KISHOTH YESUDAS																
17	Aero (H)	172021013	KELVIN JOHN N																
18	Aero	162021008	RATHESHMA R																
19	Aero	162021009	SAMSU LUCHA J																
20	Aero	011100117	DEEVI S																
				Present	11	11	11	13	13	13	13	15	15	15	16	16	16	16	
				Absent	08	07	07	07	07	07	07	07	07	07	07	07	07	07	07
				Total	19	18	18	20	20	20	20	20	20	20	20	20	20	20	20
				Staff Sign.															

Deeksharambh - Student Induction Programme
SIP 2023-24

Department Of Aerospace Engineering

Sl. No.	Dept.	Admission Number	Name	Day 11 07/07/23 Friday			Day 12 10/07/23 Monday			Day 13 11/07/23 Tuesday			Day 14 12/07/23 Wednesday			Day 15 13/07/23 Thursday			
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Aero	162023004	DEVAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2	Aero	162023005	IRFAN SHAKEEL R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	Aero	162023006	BARNIKA M A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4	Aero	162023007	HARILARAN D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5	Aero (H)	172023001	HARI KRISHNAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
6	Aero (H)	172023002	DEBILIN DS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
7	Aero (H)	172023003	CHRISTY RYASINI JOAN W	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
8	Aero (H)	172023004	SURIYAN D K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
9	Aero (H)	172023005	BALA SRI G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
10	Aero (H)	172023006	MUKESH MUTHURAM G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
11	Aero (H)	172023007	PREETHIV RAJAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
12	Aero (H)	172023008	JAYALAKSHMI P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
13	Aero (H)	172023009	ARCHANA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
14	Aero (H)	172023010	HARI KRISHNAN SENGH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
15	Aero (H)	172023011	PAVITHRA NAJR K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
16	Aero (H)	172023012	KISHOTH YESUDAS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
17	Aero (H)	172023013	KELVIN JOHN N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
18	Aero	162023008	RATHESHMA R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
19	Aero	162023009	SAMSI LUGHIA J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
20																			
				Present	16	16	16	13	13	13	13	16	16	16	16	16	17	17	
				Absent	03	03	03	06	06	03	03	03	03	03	03	03	03	03	03
				Total	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
				Staff Sign															

**Deeksharambh – Student Induction Programme
SIP 2023-24**

Department Of Aerospace Engineering

Sl. No.	Dept.	Admission Number	Name	Day 16 14/07/23				Day 17 17/07/23				Day 18 18/07/23				Day 19 19/07/23				Day 20 20/07/23				Day 21 31/07/23				
				Friday				Monday				Tuesday				Wednesday				Thursday				Friday				
1	Aero	162022004	DEVAN R.	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
2	Aero	162022005	IRFAN SHAKEEL R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
3	Aero	162022006	BARNIKA M A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
4	Aero	162022007	HARSHARAN D	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
5	Aero (H)	172022001	HARI KRISHNAN G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
6	Aero (H)	172022002	DERSLIN DS	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
7	Aero (H)	172022003	CHRISTY RIVASINI JOHAN W	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
8	Aero (H)	172022004	SURIYAN D K	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
9	Aero (H)	172022005	RAJ A SRI G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
10	Aero (H)	172022006	MUKESI MUTHURAM G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
11	Aero (H)	172022007	PREETHIV RAJAN M S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
12	Aero (H)	172022008	JAYALAKSHMI P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
13	Aero (H)	172022009	ARCHANA A	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
14	Aero (H)	172022010	HARI KRISHNAN SINGH B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
15	Aero (H)	172022011	PAVITHRA MAIR R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
16	Aero (H)	172022012	KISHOTH YESUDAS	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
17	Aero (H)	172022013	KELVIN JOHN N	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
18	Aero	162022008	RATHESHJMA R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
19	Aero	162022009	SAMEER LUGHHA J	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
20																												
				Present	19	14	16	12	18	12	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11		
				Absent	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5		
				Total	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19		
				Staff Sign																								

10. Feedback from students. Analysis and Actions for next year.

Analysis.

- i. Feedback has been collected from the students about the SIP classes.
- ii. Pretest and Post Test were conducted.
- iii. Students are ready to enter the first semester of Engineering classes enthusiastically by both Physically and mentally Strength.
- iv. In future semester also the same strategies are very useful for the freshers of engineering students.

11. Conclusion

19 Students of Aerospace Engineering participated in this programme, which is conducted from 21.06.2023 to 21.07.2023. During these Sessions, lectures covered in various aspects such as Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks and Sports and Healthcare related activities. Students assessed by the pretest. Based on that their marks, and the level of the students identified and students highly benefitted and learned various skills as per schedule.



**PERIYAR
MANIAMMAI**

INSTITUTE OF HEALTH & TECHNOLOGY

Periyar Maniammai Institute of Health & Technology

Periyar Maniammai Institute of Health & Technology

Periyar Maniammai Institute of Health & Technology

**Student Induction Programme Report
Department of Biotechnology.**

DEEKSHARAMBH

1.INTRODUCTION

The inaugural function of the Student Induction Programme for First Year students who were admitted during the year 2023-2024 was organized on 21.06.2023 at Multipurpose Indoor Stadium from 09.00 AM to 12.50 PM. The SIP programme started with a warm welcome to the students and their parents with a welcome address by Dr. S. Senthamilkumar, Dean-FET, Faculty of Engineering and Technology.

Our Esteemed Chancellor Dr.K.Veeramani, addressed the gathering through online mode about the importance of excelling the knowledge of engineering into the application for the betterment of the society.

The Vice-Chancellor of the university Dr.S.Velusami delivered the Presidential address followed by felicitation address delivered by the Registrar Dr.P.K.Srividhya, she narrated university major facilities, green practices, awards received, student dress code to be followed in campus. The students were enlightened about the prospective scope of the area that they had opted for their success.

Dean Academic Dr.A.George felicitated the gathering and briefed the students about the PMIST Norms & Regulations. Following that Dr. K.Geetha HoD, Biotechnology introduced the New Courses, yet to teach in B.Tech. Biotechnology and the Academic Activities to the first-year students and appealed them to utilize maximum benefit out of it.

Controller of Examination, Dr.S.Ashokan has briefed about the Examination System that followed in the university. Dr. K. Selvam, HoD, Department of Languages addressed the importance of learning any one foreign language and their importance in carrier Value Added Courses offered by various departments and their importance. Followed Dr. P. Guru, Director, Centre for Institute Industry Interaction Briefed about the Placement and related activities. Then Dr. S.P.K. Babu, Director, Centre for Students and Administrative Services given special mentioning about Clubs and societies the Anti ragging movement activities of the campus. Then Mr. Prag. Robotics Pvt. Ltd., Chennai briefed about the new facilities in Robotics to be introduced into the campus associated special training for various Engineering students, the career opportunities in the field, and placement Opportunities activities to the trained students.

Then Our Various department students briefed about their experience about University infrastructure facilities, Sports facilities, Library and Hospital facilities.

The inauguration function ended up with the vote of thanks by Dr. J. Jeyachidra, Director Admission

1. Deeksharambh–SIP–Task Force–UGC Quality Mandate

The purpose of the Deeksharambh - Student Induction Programme is to help the new students adjust and feel comfortable in the new environment, inculcate them in the ethos and culture of the institution, help them to build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration

Guidelines adopted

- a. All India Council of Technical Education, "Student Induction Program: A Detailed Guide", 30 July 2018,
Nelson Mandela Marg, Vasant Kunj, New Delhi
- b. University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP) STRIDE Operational Guidelines Scheme for Trans-disciplinary Research for
India's Developing Economy, July 2019, Bahadur Shah Zafar Marg, New Delhi-110002

2. Department SIP team

Convener : Dr. K. Geetha HOD/BIOTECHNOLOGY

Coordinator : Dr. V. Sivaranjani Assistant Professor, Biotechnology

3. Students Details:

DEPARTMENT OF BIOTECHNOLOGY

S.No	Register Number	Name
1.	1012023001	SELVAKUMAR.V
2.	1012023002	SHRI YOGA PRIYA.S
3.	1012023003	NITHYASRI.A
4.	1012023004	SURENDAR.M
5.	1012023005	SUNDERASAN.V
6.	1012023007	ATCHAYA.P
7.	1012023008	THANGARAJ.S
8.	1012023009	DHANIYASRI.S
9.	1012023010	KATHIRAVAN.R
10.	1012023011	SOWBARNIKA.R
11.	1012023012	PRABANJANACHELSEA.V
12.	1012023013	JEGAPRIYA.L
13.	1012023014	KALAIVANI.M
14.	1012023015	GURUBALAN.S
15.	1012023016	NAVEDHINI.N
16.	1012023017	MANIVEL.P
17.	1012023018	PRAVEEN.P
18.	1012023019	PRAKASHRAJ.S
19.	1012023020	PONSAKTHI.M
20.	1042023001	DHARSHINI.G
21.	1042023002	DIVYABHARATHI.R
22.	1042023003	SAAIKARTHIKA.L
23.	1042023004	RITHIKA
24.	1042023005	SUSHIKSHA.P.S
25.	1042023006	NISHMAPARVEEN.J
26.	1042023007	ARIVUMUTHAIVAN.T.P
27.	1042023008	ABDUL FAWAZA

28	1042023009	MONISHVARMA.M
29.	1042023010	ANJALI.V
30	1042023011	SABARISH.N
31.	1042023012	VISHAL.R
32	1042023013	SANTHOSHKOTTISH.K.S
33	1042023014	DHARSHINI.M
34	1042023015	SANDHIYA.S
35	1042023016	BRINDHASRI.P
36.	1042023017	AKASH.
37	1042023018	NITHYASRI.
38.	1042023019	SRIRAM.B
39.	1042023020	AGANTHIKA.
40	1042023021	MAKIL.S
41.	1042023022	NISHARA.

FIRST YEAR STUDENT INDUCTION PROGRAMME 2023-2024

TIME TABLE

B.Tech. Biotechnology

PERIYAR MANJAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY
FIRST YEAR STUDENT INDUCTION PROGRAMME 2023-2024- DEEKSHARAMBH

TIME TABLE - PHASE I -

Section E

B.Tech. - Biotechnology

Date	09.00 – 09.50	09.50 – 10.40	10.40 – 11.10	11.10 – 12.00	12.00 – 12.50
Day 1 21/06/23 Wednesday	1. Assemble the students in the classroom & self introduction 2. Distribution of temporary ID card 3. Creating WhatsApp group Venue : classroom	About the Institution About the Department Dr. V. Harasidhwani HoD/ EEE Dr.K. Geetha-HoD/ Biotech Venue : classroom	Break	Pre Test Mode: Online through Google form Dr.V.Silveranjani AP/Biotech V.Vinoth AP/ EEE Venue : classroom	Visit to Department facilities Mr. V. Vinoth, AP/ EEE Dr.V Silveranjani AP/Biotech Venue : classroom
Day 2 22/06/23 Thursday	Relationships in Family Dr. AP. Aruna, Chief Executive Officer, Periyar Technology Business Incubator (TBI) Venue: Freud Hall			The Power of Your Mind Mrs. D. A. Lilypushpam, Counsellor Venue: Einstein Hall	

<p>Day 3 23/06/23 Friday</p>	<p>Visit to CETAT and Robotics Lab</p> <p>Mr. R. Rakesh, Director i/c, CETAT</p> <p>Venue: Robotics lab-PKC</p>	<p>Familiarization of Digital Library</p> <p>Dr. T. Narmadha, Director i/c, Library</p> <p>Venue: Arjun singh Library</p>	<p>Campus Familiarization</p> <p>Visiting Places: TBI, Post Office, Hospital, Nagammalyar Cafeteria, Architecture Block, Education Block, Chakkavarathi Hostel.</p> <p>Dr.V.Sivarajani AP/Biotech V.Vinoth AP/EEE</p>
<p>24/06/23 Saturday</p>	<p>Holiday</p>		<p>Holiday</p>
<p>25/06/23 Sunday</p>	<p>Holiday</p>		<p>Holiday</p>
<p>Day 4 26/06/23 Monday</p>	<p>Periyar Oru Arinugam</p> <p>Dr.Samraj Director (i/c), CEPT</p> <p>Venue: Fred Hall</p>		<p>Campus Familiarization</p> <p>Visiting Places: TB - I, TB - II, Aero lab, Workshop, Gasifier, Electrical Power Room, Millennium and Cora Cottage.</p> <p>V.Vinoth AP/EEE Dr.V.Sivarajani AP/Biotech</p>
<p>Day 5 27/06/23 Tuesday</p>	<p>Basic Physics in Everyday Life</p> <p>Dr. J. Srivid, AP/Physics Venue : classroom</p>	<p>Foundation Course for Chemistry</p> <p>Mr Vishwalingam AP/Chemistry Venue : classroom</p>	<p>Campus Familiarization</p> <p>Visiting Places: PKC, PKC Extension, Multi Purpose Indoor Stadium and Professor Quarters.</p> <p>Dr.V.Sivarajani AP/Biotech V.Vinoth AP/EEE</p>
<p>Day 6 28/06/23 Wednesday</p>	<p>Students Grievances, Anti Ragging, Anti Discrimination and Dress Code, Clubs and society</p> <p>Dr. Kulandavel Bobu S P Director (CSAS)</p> <p>Venue: Einstein Hall</p>		<p>Campus Familiarization</p> <p>Visiting Places: Nagammalyar Hostel, Vittobai Hostel, Sornarenganathan Hostel, Bamboo Garden, Pond, Vermicompost Production Unit, Bio-Methanation Plant and Paper Recycling Unit.</p> <p>Dr.V.Sivarajani AP/Biotech</p>

				V.Vinoth AP/EEE	
29/06/23	Thursday	Holiday		Holiday	
30/06/23	Friday	Holiday		Holiday	
01/07/23	Saturday	Holiday		Holiday	
02/07/23	Sunday	Holiday		Holiday	
Day 7 03/07/23 Monday	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue : classroom	Universal Human Values Dr. V. HamsaBavani HoD/EEE Venue : classroom	Familiarization of computer Hardware Microsoft Office Tools and Operating Systems Hardware and Networking Team Venue : PKC 2 nd Floor		
Day 8 04/07/23 Tuesday	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue : classroom	Universal Human Values Dr. A. Ashokkumar Associate Professor Venue : classroom	Periyar FM Dr. V. Sivarajani AP/Biotech Mr. V. Vinoth AP/EEE Venue : TB-1	Sports and Games Dr. D. Ramesh, Director Physical Education Venue : Near PKC Ground	
Day 9 05/07/23 Wednesday	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue : classroom	Foundation Course for Chemistry Mr. Vishwalingam AP/Chemistry Venue : classroom	Computer Application in Engineering Dr. V. Sivarajani AP/Biotech Venue : Smart Classroom	Online and Open Educational Resources Dr. A. Muhamadh Selvan, Asso. Prof. / CSA Venue : Freud Hall	

Day 10 06/07/23 Thursday	Competitive Examinations Dr. K. Selvakumar, Director I/c, KKCPs Venue: Einstein Hall		NSS Dr V. Sivarajani AP/Biotech Dr G Saravana Venkatesh, Program Officer, NSS	Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Hamsadhvani HoD/ EEE Venue : classroom
Day 11 07/07/23 Friday	Documentary Film Dr V Sivarajani AP/Biotech Mr. V. Vinoth, AP/ EEE Venue : Freud Hall		Documentary Film Dr V Sivarajani AP/Biotech Mr. V. Vinoth, AP/ EEE Venue : Freud Hall	
08/07/23 Saturday	Holiday		Holiday	
09/07/23 Sunday	Holiday		Holiday	
Day 12 10/07/23 Monday	Familiarization of computer Hardware MS Office and OS Hardware and Networking Team Venue : PKC 2 nd Floor		Basic Physics in Everyday Life Dr. Kumar, AP/Physics	NCC Mr. V. Pandiraj Venue: Freud Hall
Day 13 11/07/23 Tuesday	Common Courtesy in Communication Introduction to Speaking Venue : Einstein Hall		Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Hamsadhvani HoD/ EEE Venue : classroom	Foundation Mathematics for Engineering Students. Dr. A. Sasikala ,Associate Professor Venue : classroom

Day 14 12/07/23 Wednesday	<p>Foundation Course for Chemistry</p> <p>Dr. Vishwalingam Ap/Chemistry</p> <p>Venue : classroom</p>	<p>Foundation Mathematics for Engineering Students.</p> <p>Dr. A. Sasikala ,Associate Professor ,</p> <p>Venue : classroom</p>	<p>Periyar PURA- Extension and Rural Engagement</p> <p>Dr. A. Anand Jerard Sebastine, Associate Professor & Director i/c, Periyar PURA CRD</p> <p>Venue : Einstein Hall</p>	
Day 15 13/07/23 Thursday	<p>Foundation Mathematics for Engineering Students.</p> <p>Dr. A. Sasikala ,Associate Professor ,</p> <p>Venue : classroom</p>	<p>Universal Human Values</p> <p>Dr. A. Ashokkumar /Associate Professor</p> <p>Dr. V. Hamsadhwani HoD/EEE</p> <p>Venue : classroom</p>	<p>Painting</p> <p>Title: Department and lab visit</p> <p>Dr. V. Sivarajani</p> <p>Department of Biotechnology</p>	
Day 16 14/07/23 Friday	<p>Creative Thinking</p> <p>Ar. V. S. Karitha, Asso Prof/Architecture</p> <p>Venue : Le Corbusier Hall</p>		<p>Universal Human Values</p> <p>Dr. A. Ashokkumar /Associate Professor</p> <p>Dr. V. Hamsadhwani HoD/EEE</p> <p>Venue : classroom</p>	<p>Importance of Specialization and Value Added Course</p> <p>Dr. V. Hamsadhwani HoD/EEE</p> <p>Venue : classroom</p>
15/07/23 Saturday	Holiday		Holiday	
16/07/23 Sunday	Holiday		Holiday	

Day 17 17/07/23 Monday	Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Hamsadhvani HoD/EEE Venue : classroom	Foundation Mathematics for Engineering Students. Dr. A. Sasikala ,Associate Professor , Venue : classroom	Foundation Course for Chemistry Dr. S. Gomathy HoD/Chemistry Venue : classroom	Entrepreneurship Development Mr. V.Vinoth AP/EEE Venue : classroom
Day 18 18/07/23 Tuesday	Foundation Course for Chemistry Dr. S. Gomathy HoD/Chemistry Venue : classroom	Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Hamsadhvani HoD/EEE Venue : classroom	Basic Physics in Everyday Life Dr. J. Srinid, AP/Physics Venue : classroom	Recent Trends in Industry Mr. A. Arungnesh AP/EEE Venue : classroom
Day 19 19/07/23 Wednesday	Examination and Valuation System Dr. S. Asokan, Controller of Examinations Venue: Einstein Hall	Outcome Based Education Dr. S. Senthilkumar, Dean FET Mr. C. M. Vivek, AP(SS)/Mech. Venue: Einstein Hall	Energy Conservation and Eco friendly Environment Dr. J. Senthosh Director, Centre for Energy and Environment Venue: Freud Hall	Research Opportunities for Under graduate students Dr. S. Kumaran, Dean Research Dr. P. Balakumar, Director(CSSTP) Venue: Freud Hall
Day 20 20/07/23 Thursday	Vocabulary Building, Creative Writing as an introduction and Letter Writing for Professional Communication G.Priya AP/Languages Dr.Lenin AP/Languages Venue : classroom		Explore your Talents (Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.) Mr. A. Arungnesh AP/EEE Venue : Machines Lab , TB - I	

Day 21 21/07/23 Friday	Foundation Mathematics for Engineering Students. Dr. A. Sasikala ,Associate Professor , Venue : classroom	Driving School, Post office, Bank. Mr V.Vinoth AP/ EEE Venue : classroom	Post Test Mr V.Vinoth AP/ EEE Venue : classroom	Collection of feedback: Mr V.Vinoth AP/ EEE Venue : classroom
07/08/23 Monday	Talent Competition		Sports Competition	
08/08/23 Tuesday	Sports Competition		Talent Competition	
09/08/23 Wednesday	Orientation Programme		Orientation Programme	

5. REPORT OF STUDENT INDUCTION PROGRAMME

DAY - 1

SESSION-1

1. Assemble the students in the classroom & self-introduction
2. Distribution of temporary ID card
3. Creating What's App group



SESSION-2

About the Institution

About the Department

Dr.K.Geetha-HoD/ Biotech

Venue : classroom

Dr.K.Geetha-HoD/ Biotech the resource person of the session and delivered her speech on the topic "About the institution , About the department. She explained about the Origin, Development of the University and Courses available in the University



SESSION -3

Pre Test

Mode: Online through Google form

V.Vinoth AP/ EEE

Dr.V.Sivaranjani AP/Biotech

SESSION -4

Dr.V.Sivaranjani AP/Biotech , The SIP coordinator shows all first year students where the biotechnology department is located. Showed the labs to all first year students.

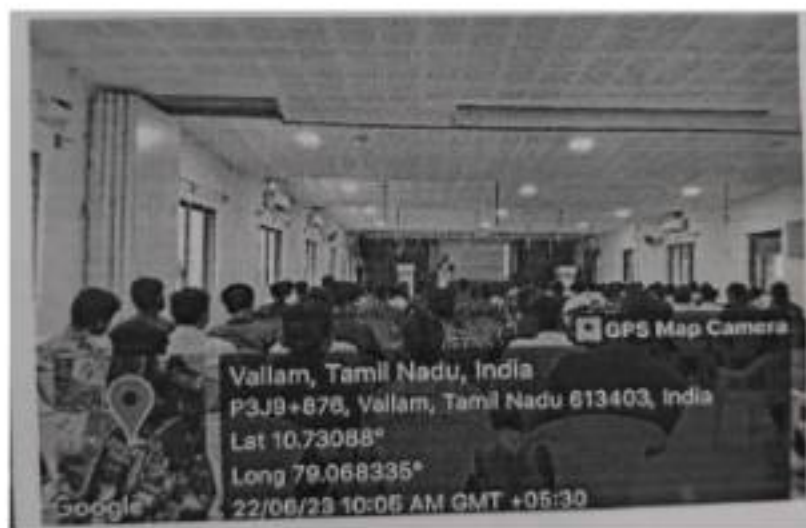
DAY -2

SESSION-1

Relationships in Family

Dr. AP. Aruna, Chief Executive Officer,
Periyar Technology Business Incubator (TBI)

Dr. AP. Aruna, Chief Executive Officer, spoke about the "relationship patterns in the family". Family relationship provide resources that can help an individual cope with stress, engage in health their behaviors.



SESSION-2

The Power of Your Mind

Mrs. D. A. Lilypushpam, Counsellor

Mrs. D. A. Lilypushpam, Counsellor the resource person of the session and delivered his speech on the topic "**The Power of Your Mind**". She explained to the students in an excellent manner.

DAY 3

SESSION :1 Visit to CETAT and

Robotics Lab

Mr.R. , Director i/c, CETAT

Mr.R. Rakesh, was the resource person of the session and delivered his speech on the topic "the general robotics and equipment handling"



**SESSION :2 Familiarization of Digital Library
Dr.T.Narmadha, Director i/c,Library**

T.Narmadha, was the resource person of the session and delivered his speech on the topic "session was about the books in library, remote access of library books and e - content notes access."



SESSION:3 Campus Familiarization

Visiting Places: TBI, Post office, Hospita l,Nagammaiyar Cafeteria, Architecture Block, Education Block ,Chakkaravarthi Hostel.



DAY :4

SESSION:1

Periyar Oru Arimugam:

Dr.Samraj, CEPT

Dr.Samraj,CEPT was the resource person of the session and delivered his speech



SESSION: 2

Campus Familiarization:

Visiting Places: TB -I, TB -II ,Aero Lab,Workshop ,Gasifier, Electrical Power Room, Millennium and Cora Cottage.



DAY:5

SESSION: 1

Basic Physics in Everyday Life:

Dr.J. Srivind, AP/Physics/Classroom.

Dr. J. Srivind, was the resource person of the session and delivered his speech on the topic "basic physics in everyday life "



SESSION: 2

Foundation courses for Chemistry:

Mr.Vishwalingam AP/Chemistry/ Classroom

Mr..Vishwalingam, the resource person of the session and delivered his speech on the topic " Foundation courses for chemistry."



SESSION-3 and SESSION-4

V.Vinoth AP/ EEE

Dr.V.Sivaranjani AP/Biotech

Campus Familiarization

Visiting Places: PKC, PKC Extension, Multi Purpose Indoor Stadium

V.Vinoth AP/ EEE

Dr.V.Sivaranjani AP/Biotech both SIP Coordinator showed the students where they are in which department.

DAY:6

SESSION :1

Dr.Kulandaivel Babu S P, Director(CSAS)

Students Grievances, Anti Ragging, Anti Discrimination and Dress Code, Clubs and Society.

Dr. Kulandaivel Babu S P

Director (CSAS) the resource person of the session and delivered his speech on the topic "Students Grievances, Anti Ragging, Anti Discrimination and Dress Code, Clubs and Society"



SESSION :2

Campus Familiarization

Visiting Places: Nagammaiyar Hostel, Vittobai Hostel, Bamboo Garden,Pond

Vermicompost Production Unit ,Biomethanisation Plant,and Paper Recycling Unit.



DAY 7 SESSION – 1

Basic Physics in Everyday Life

Dr. J. Srivind, AP/Physics

Dr. J. Srivind, the resource person of the session and delivered his speech on the topic “



SESSION:2

Universal Human Value.

Dr. V. Hamsadhwani HoD/ EEE

Dr. V. Hamsadhwani HoD/ EEE was the resource person of the session and delivered his speech on the topic



SESSION:3

Venue : PKC 2nd Floor

**Familiarization of computer Hardware
Microsoft Office Tools and Operating Systems
Hardware and Networking Team**



DAY 8

SESSION:1

Physics in Everyday Life

Dr. J. Srivind, AP/Physic

Dr. J. Srivind, the resource person of the session and delivered his speech on the topic



SESSION:2

Universal Human Value.

Dr.A.Ashokkumar/Associate Professor

A.Ashokkumar, was the resource person of the session and delivered his speech



SESSION 3

Periyar FM

Dr.J.Jayanthi |AP |PMIST

Given speech about the FM and effects of FM in Rural development



Sports and Games:

Dr. D. Ramesh, Director,

Physical Education Session -3 Started with the self- Introduction by **Dr. D. Ramesh** and he has Enlightened the students with the sports activities that have been practiced in the university Games events.



DAY:9

SESSION:1

Physics in Everyday Life

Dr. J. Srivind, AP/Physics

Dr. J. Srivind, the resource person of the session and delivered his speech on the topic "Physics in Everyday Life"



SESSION:2

courses for Chemistry:

Mr.Vishwalingam AP/Chemistry/ Classroom

Mr..Vishwalingam, was the resource person of the session and delivered his speech "general chemistry and its application"



SESSION:3
Computer Application in Engineering.



SESSION 4

Online and Open Educational Resources
Dr. A. Muthamizh Selvan, Asso. Prof. / CSA

Dr. A. Muthamizh Selvan, Asso. Prof. / CSA has given a brief explanation on online education and its benefits and the educational sources for the development of students skills

SESSION - 1

Competitive Examinations



Dr. K. Selvakumar, Director i/c, KKCP has given an explanation on competitive exams and importance of them and also motivate students to attend those exams and develop skills for the exams

SESSION-2

V.Sivaranjani AP/Biotech, Dr.G.Saravana Venkatesh, Program Officer, NSS



SESSION:3

DAY Value.

Dr. V. Hamsadhvani HoD/ EEE

Dr. V. Hamsadhvani HoD/ EEE , was the resource person of the session and delivered her speech topic "Day value".



DAY-11

SESSION :1

Documentary Film

Dr. V. Sivaranjani AP/Biotech

Mr. V. Vinoth, AP/ EEE

In this session the students have seen periyar documentary Film in Freud Hall .



SESSSION:2

Documentary Film

Dr.V.Sivaranjani AP/Biotech

Mr. V. Vinoth, AP/ EEE

DAY 12

SESSION – 1

Familiarization of computer Hardware

Hardware and Networking Team.

Dr. V. Sivaranjani

SESSION:2

Physics in Everyday Life

Dr. J. Kmar, AP/Physics

Dr. Kumar, is the resource person of the session and delivered his speech on the topic "Physics in Everyday Life."



SESSION:3

NCC

Mr.V.Pandiaraj

Mr.V.Pandiaraj the resource person of the session and delivered his speech on the topic NCC activity.



DAY-13

SESSION:3

Common Courtesy in Communication

Introduction to Speaking

Venue : Einstein Hall

Session 1

The resource person of the session delivered his speech on "Common courtesy in communication is friendly, open and honest." There are no hidden insult or passive aggressive tones.

SESSION:2

Universal Human Values

Dr.A.Ashokkumar/Associate Professor

Dr. A . Ashokkumar /Associate Professor the resource person of the session and delivered his speech on the topic Universal Human Values and understand harmony and ethical principles that transcend cultural ,religious, and serving as the moral compass guiding human behavior.

DAY 14

SESSION:1

Foundation Course for Chemistry

Dr. Vishwalingam AP/ Chemistry the resource person of the session and delivered his speech on the topic **Foundation Course for Chemistry** use of human beings everyday life.



SESSION :2

Foundation Mathematics for Engineering Students. Dr. A. Sasikala ,Associate Professor ,

Dr. A. Sasikala , Associate Professor the resource person of the session and delivered her speech on the topic **Foundation Mathematics for Engineering Students**. The study of the basic Mathematical concepts (set, function, geometrical figure, number, etc.)

SESSION :3

Periyar PURA- Extension and Rural Engagement

Dr. A. Anand Jerard Sebastine, Associate Professor &
Director i/c, Periyar PURA CRD : Einstein Hall
Venue : Einstein Hall



DAY 1 5

SESSION-1

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala ,Associate Professor the resource person of the session and delivered his speech on the topic Foundation Mathematics for Engineering Students. The study of the basic mathematical concepts (set, function, geometrical figure, number, etc.



SESSION:2

Universal Human Values

Dr.A.Ashokkumar/Associate Professor

Dr. A . Ashokkumar /Associate Professor the resource person of the session and delivered his speech on the topic Universal Human Values, the ten types of universal human values, Power achievement, hedonism, stimulation, self direction, universalism, benevolence, tradition, conformity, and security.

SESSION:3

Biotechnology department and laboratory visit:

Dr . V. Sivaranjani

Dr.V.Sivaranjani is the resource person of the session and delivered his speech on the topic Principles of biotechnology, all students Learn and Understand different types of laboratory in Biotechnology department.

DAY-16

SESSION-1

Creative Thinking

Dr. V. Kavitha Asso.prof/Architecture

Dr. V. Kavitha Asso.prof/Architecture is the Guest of this session and delivered his speech on the topic Creative thinking, includes the process of innovative problem-solving –from analyzing the facts to brainstorming to working with others.

SESSION-2

Universal human value

Dr. A .Ashokkumar/Associate Professor

the resource person of the session and delivered his speech on the topic Universal Human Values understanding harmony are the ethical principles that transcend cultural ,religious, and serving as the moral compass guiding human behavior.



SESSION-3

Universal human value

Dr. A .Ashokkumar/Associate Professor the resource person of the session and delivered his speech on the topic Universal Human Values and understanding harmony are the ethical principles that cultural , religious, and serving as the moral compass guiding human behavior.



DAY 17

SESSION – 1 Universal Human Values

Dr. A .Ashokkumar/Associate Professor the resource person of the session and delivered his speech on the topic Universal Human Values

SESSION – 2

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala ,Associate Professor the resource person of the session and delivered her speech on Foundation Mathematics for Engineering Students. The study of the basic mathematical concepts.

SESSION-3

Dr. Vishwalingam AP/ Chemistry the resource person of the session and delivered his speech
Foundation Course for Chemistry

SESSION-4

Entrepreneurship development
V.Vinoth AP/ EEE

The resource person of the session and delivered his speech on the topic **Entrepreneurship Development**. How do improve the Business management skills, Communication and active listening skills, Customer service skills.

Day-18

SESSION-1

Dr. Vishwalingam AP/ Chemistry the resource person of the session and delivered his speech on
Foundation Course for Chemistry

Topic **Foundation Course for Chemistry** use of human beings everyday life. An introduction to the structure of atoms and matter, chemical bonding, simple chemical reaction, Calculation involving the mole, acid and bases reaction rate and equilibrium.

SESSION - 2

Universal Human Values Dr. A. Ashokkumar/Associate Professor the resource person of the session and delivered his speech on the topic **Universal Human Values** an engineer who has tremendous knowledge and skills without human values can become a threat to society and nature.

SESSION:3

Physics in Everyday Life

Dr. J. Srivind, the resource person of the session and delivered his speech on the topic " **Physics in everyday life**. Physics in everyday life helps improve our understanding of the natural world while also laying the foundation for many technological development.

SESSION:4

Recent Trends in Industry

Mr. A. Arunganesh AP/EEE

Mr. A. Arunganesh AP/EEE the resource person of the session and delivered his speech on the topic "**Recent Trends in Industry**,IoT and industry 4.0. Along with that comes AI and machine learning, improved speed and efficiency.

DAY 19

SESSION:1

Examination and Valuation System:

Dr.S.Asokan,Controller of Examination

Dr.S.Asokan, Controller of Examination the resource person of the session and delivered his speech on the topic

" Examination and Valuation System. Students follow up the exam system , Faculty follow up the evaluation center rules and regulation.

SESSION:2

Outcome based education

Dr.S.Senthamilkumar Dean FET

Dr.S.Senthamilkumar Dean FET the resource person of the session and delivered his speech on the topic "**Outcome based education**" is a student-centric teaching and learning methodology in which the course delivery assessment are planned to achieve stated objective and outcomes.

SESSION:3

Energy Conservation and Eco friendly Environment.

Dr.J.Santhosh Director

Centre for Energy and environment.

Dr.J.Santhosh Director the resource person of the session and delivered his speech on the topic "**Energy Conservation and Eco friendly Environment**. Conserving energy is the key to reducing our reliance on nonrenewable resources.

SESSION:4

Research Opportunities for Under graduate students

Dr. P. Balakumar, Director(CSSTP)

Venue: Einstein Hall

Dr. P. Balakumar, Director(CSSTP) the resource person of the session and delivered his speech on the topic **Research Opportunities for Under graduate students**.



DAY 20

SESSION-1

**Vocabulary Building,
Creative Writing an introduction and
Letter Writing for Professional Communication**

Ms. G. Priya AP/ Languages the resource person of the session and delivered his speech on the topic
**“Vocabulary Building,
Creative Writing an introduction.**



**Vocabulary Building,
Creative Writing an introduction and
Letter Writing for Professional Communication**
Dr. Lenin AP/ Languages

Dr. Lenin AP/ Languages the resource person of the session and delivered his speech on the topic **"Letter Writing for Professional Communication."**



SESSION-2

Explore your Talents

(Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.)

Mr. A. Arunganesh AP/EEE

Venue : Machines Lab , TB – I

Mr. A. Arunganesh AP/EEE the resource person of the session and delivered his speech on the topic **"Explore your Talents"**(Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc) .

DAY -21

SESSION-1

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala ,Associate Professor the resource person of the session and delivered his speech on the topic **Foundation Mathematics for Engineering Students.** The study of the basic mathematical concepts (set, function, geometrical figure, number, etc.

SESSION-2

Driving School, Post office, Bank

Mr.V.Vinoth AP/ EEE

Venue : classroom

Mr.V.Vinoth AP/ EEE the resource person of the session and showed the students Driving school, and a post office and a bank.

SESSION-3

Post Test

Mr.V.Vinoth AP/ EEE

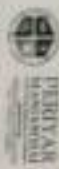
Venue : classroom



Pre and Post Test Result

S.No	Reg. No.	Name of the student	Pre-test	Post-test
1.	1012023001	SELVAKUMAR.V	17	19
2.	1012023002	SHRI YOGA PRIYA.S	29	34
3.	1012023003	NITHYASRI.A	19	23
4.	1012023004	SURENDAR.M	21	24
5.	1012023005	SUNDERASAN.V	13	15
6.	1012023007	ATCHAYA.P	21	25
7.	1012023008	THANGARAJ.S	22	25
8.	1012023009	DHANIYASRI.S	30	36
9.	1012023010	KATHIRAVAN.R	17	AB
10.	1012023011	SOWBARNIKA.R	25	27
11.	1012023012	PRABANJANACHELSEA.V	19	22
12.	1012023013	JEGAPRIYA.L	29	36
13.	1012023014	KALAIVANI.M	21	26
14.	1012023015	GURUBALAN.S	20	AB
15.	1012023016	NAVEDHINI.N	20	27
16.	1012023017	MANIVEL.P	18	22
17.	1012023018	PRAVEEN.P	19	21
18.	1012023019	PRAKASHRAJ.S	17	21
19.	1012023020	PONSAKTHI.M	27	30
20.	1042023001	DHARSHINI.G	23	28
21.	1042023002	DIVYABHARATHI.R	19	21
22.	1042023003	SAAIKARTHIKA.L	28	34
23.	1042023004	RITHIKA	24	26
24.	1042023005	SUBIKSHA.P.S	AB	AB
25.	1042023006	NISHMAPARVEEN.J	28	34
26.	1042023007	ARIVUMUTHALVAN.T.P	22	AB
27.	1042023008	ABDUL FAWAZ.A	19	21
28.	1042023009	MONISHVARMA.M	23	AB
29.	1042023010	ANJALI.V	24	37
30.	1042023011	SABARISH.N	30	34
31.	1042023012	VISHAL.R	21	27
32.	1042023013	SANTHOSHKOTTISH.K.S	30	36

33	1042023014	DHARSHINI.M	25	29
34	1042023015	SANDHIYA.S	20	23
35	1042023016	BRINDHASRI.P	20	22
36	1042023017	AKASH.	27	32
37	1042023018	NITHYASRI.	AB	27
38	1042023019	SRIRAM.B	AB	AB
39	1042023020	AGANTHIKA.	AB	19
40	1042023021	MAKIL.S	AB	14
41	1042023022	NISHARA.	AB	AB



PHYSICS DEPARTMENT, UNIVERSITY OF SCIENCE & TECHNOLOGY
BENSAKARABHAI
NPT 2023-24 Paper: Test

Name	S. SARDAR YOUNIS PUNJABI
Register Number	B. TECH / ELECTRONIC TECHNOLOGY
Date & Session	21.02.2024 / 2 nd SEM

Duration : 90 minutes
Time : 11:30 am - 12:30 pm

Mark: 25 marks

Multiple Choice Questions
Answer all the questions

1. When a object is moving with constant velocity in a straight line, the net force acting on it is:
 - a. Always zero
 - b. Always non-zero
 - c. Sometimes zero, sometimes non-zero
 - d. Always non-zero
2. The value of acceleration in the direction of which no net force is acting is:
 - a. Always zero
 - b. Always non-zero
 - c. Sometimes zero, sometimes non-zero
 - d. Always non-zero
3. Which of the following is not a vector quantity?
 - a. Displacement
 - b. Velocity
 - c. Acceleration
 - d. Time
4. A car starts from rest and accelerates uniformly to a speed of 100 km/h in 10 seconds. The acceleration is:
 - a. 10 km/h²
 - b. 10 m/s²
 - c. 100 km/h²
 - d. 100 m/s²
5. A ball is thrown vertically upwards with an initial velocity of 20 m/s. The maximum height reached by the ball is:
 - a. 20 m
 - b. 40 m
 - c. 10 m
 - d. 5 m
6. A car starts from rest and accelerates uniformly to a speed of 100 km/h in 10 seconds. The distance traveled by the car in this time is:
 - a. 1000 m
 - b. 500 m
 - c. 100 m
 - d. 50 m
7. A car starts from rest and accelerates uniformly to a speed of 100 km/h in 10 seconds. The average velocity of the car in this time is:
 - a. 100 km/h
 - b. 50 km/h
 - c. 10 km/h
 - d. 5 km/h
8. A car starts from rest and accelerates uniformly to a speed of 100 km/h in 10 seconds. The acceleration of the car in this time is:
 - a. 100 km/h²
 - b. 10 m/s²
 - c. 1000 km/h²
 - d. 10000 km/h²
9. A car starts from rest and accelerates uniformly to a speed of 100 km/h in 10 seconds. The distance traveled by the car in this time is:
 - a. 1000 m
 - b. 500 m
 - c. 100 m
 - d. 50 m
10. A car starts from rest and accelerates uniformly to a speed of 100 km/h in 10 seconds. The average velocity of the car in this time is:
 - a. 100 km/h
 - b. 50 km/h
 - c. 10 km/h
 - d. 5 km/h

50

17) The matrix $A = \begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$ is defined by $A^{-1} = \frac{1}{|A|} \text{adj}(A)$. Find $|A|$.

$$|A| = \begin{vmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{vmatrix} = 1(5 \cdot 9 - 6 \cdot 8) - 2(9 \cdot 9 - 6 \cdot 7) + 3(9 \cdot 8 - 7 \cdot 7) = 1(45 - 48) - 2(81 - 42) + 3(72 - 49) = -3 - 78 + 69 = -12$$

18) A vector \vec{a} is defined by $\vec{a} = x\hat{i} + y\hat{j} + z\hat{k}$. If $|\vec{a}| = 1$, then $x^2 + y^2 + z^2 =$ _____

$$|\vec{a}| = \sqrt{x^2 + y^2 + z^2} = 1 \implies x^2 + y^2 + z^2 = 1$$

19) If the domain of $f(x) = \frac{1}{x}$ is $(-\infty, \infty) \setminus \{0\}$, then the domain of $f(f(x))$ is _____

$$f(f(x)) = \frac{1}{\frac{1}{x}} = x \implies \text{Domain is } (-\infty, \infty)$$

20) The domain of $f(x) = \frac{1}{x}$ is $(-\infty, \infty) \setminus \{0\}$. The domain of $f(f(x))$ is _____

$$f(f(x)) = \frac{1}{\frac{1}{x}} = x \implies \text{Domain is } (-\infty, \infty)$$

21) The domain of $f(x) = \frac{1}{x}$ is $(-\infty, \infty) \setminus \{0\}$. The domain of $f(f(x))$ is _____

$$f(f(x)) = \frac{1}{\frac{1}{x}} = x \implies \text{Domain is } (-\infty, \infty)$$

22) The domain of $f(x) = \frac{1}{x}$ is $(-\infty, \infty) \setminus \{0\}$. The domain of $f(f(x))$ is _____

$$f(f(x)) = \frac{1}{\frac{1}{x}} = x \implies \text{Domain is } (-\infty, \infty)$$

23) The domain of $f(x) = \frac{1}{x}$ is $(-\infty, \infty) \setminus \{0\}$. The domain of $f(f(x))$ is _____

$$f(f(x)) = \frac{1}{\frac{1}{x}} = x \implies \text{Domain is } (-\infty, \infty)$$

24) The domain of $f(x) = \frac{1}{x}$ is $(-\infty, \infty) \setminus \{0\}$. The domain of $f(f(x))$ is _____

$$f(f(x)) = \frac{1}{\frac{1}{x}} = x \implies \text{Domain is } (-\infty, \infty)$$

**FACULTY OF HUMANITIES SCIENCE AND
MANAGEMENT**

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**PERIYAR
MANIAMMAI**
UNIVERSITY

FEEDBACK FORM				
Deeksharambh – Student Induction Program - 2023				
S.No	Points for Rating	Values		
		Good	Very Good	Excellent
1.	Rate the content delivered in Universal Human Values.		/	
2.	Conduction of Physical Health and Related Activities (Games/ Sports/ Yoga/ Lectures on Physical and Health/ Counseling)		/	
3.	Familiarization of Department (Institution/ Laboratory)		✓	
4.	Conduction of Local Area Visit Program. (Campus tour- Bamboo Garden, Robotics lab, Library/ Periyar Pura Villages)		/	
5.	Rate the content delivered in Lectures by Eminent People.		/	
6.	The topics covered under the Proficiency Module were relevant to your area of study. (Communication Skills/ Computer Skills/ English/ Tamil)		/	
7.	Rate the content delivered Literature / Literary activities (e.g. Physics/ Chemistry/ Mathematics)		/	
8.	Conduction of creative practices		/	
9.	Extra-curricular Activities (NCC/ NSS/ Clubs & Society)	/	.	
10.	Overall Student Induction Program 2023		/	

Student Name: Rikthika R

Department: B.Tech Biotechnology

FIRST YEAR BIOTECHNOLOGY SIP PROGRAM OVER ALL FEED BACK FOR CONSOLIDATION

ANALYSIS.

1. Feedback has been collected from the students about the SIP classes.
2. The performance of the students were analyzed by Pre-test and Post- Test
3. Through the Feedback it is evident that students have learned all the required basics
4. Students have developed self – confidence through this SIP, which seems to helps the students to start the college life with less stress.
5. By continuous monitoring and training, the students can be shaped further to bring the best out of them.

CONCLUSION

Students of Bio-Tech have attended “Deeksharambh - Student Induction Programme” and it was conducted from 21.06.2023 to 21.07.2024 The programme was framed to cover various topics such as Universal Human Values, Proficiency Modules, mathematics, mental health, Lectures by Eminent Personalities, Motivational Talks and Sports and Healthcare related activities. At the end of the SIP feedback was collected and Post-test was conducted.

Student Induction Programme Report

Department of Civil Engineering

Introduction

Transition from School to University life is one of the most challenging events in a student's life. When new students enter an Institution, they come with diverse thoughts, backgrounds and preparations. They come into a new unfamiliar environment and most of them have little knowledge of a University. An important task therefore, is to welcome new students to Higher Education and prepare them for new role. Student Induction is designed to help in the whole process.

The Department of Aerospace from Periyar Maniammai Institute of Science and Technology Thanjavur, organized **FIRST YEAR STUDENT INDUCTION PROGRAMME 2023-2024 DEEKSHARAMBH - (SIP) 2023** for the fresh entrants to B. Tech. Programme, in line with the AICTE requirements. The objective of this program is to acclimatize the students to the new environment and get them acquainted with the institution culture. The SIP comprised of interesting activities like team building activities, campus orientation sessions, expert lectures about various dimensions of engineering and the career opportunities for the engineering students and to acquaint them with the systems and also to give them an idea about anti ragging laws.

The inaugural function for First-year students is scheduled on 21.06.2023 at LH302, PKC Extension from 09:30 AM and 11:30 AM. Welcome Address is given by Mr. D. Keerthivasan. The Special Address is given by Dr. D. Thayalnayaki, HoD/ Aerospace. In this Inauguration function valuable information is shared by the faculty of PMIST and Students such as Introducing Academic Activities, Examination Systems, Periyar Technology Business Incubator (PTBI), Value Added Course, Amenities of PMIST, Hostel Facilities, University Clubs & Societies, NSS/NCC/YRC Activities, Sports Activities, Placement Activities, Infrastructure Facilities.

Students of Aerospace Engineering has total of 14 students participated in this programme which is conducted from 21.06.2023 to 21.07.2023. During the Session, lectures covered in various aspects such as Universal Human Values, Proficiency Modules, and Lectures by Eminent Personalities, Motivational Talks and Sports and Healthcare related activities.

5. Deeksharambh – SIP – Task Force – UGC Quality Mandate

Convenor: Dr. V. VioletJuli, Professor, Department of ECE

6. Guidelines adopted

- d. All India Council of Technical Education, "Student Induction Program: A Detailed Guide", 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- e. University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP) S T R I D E Operational Guidelines Scheme for Trans-disciplinary Research for India's Developing Economy, July, 2019, Bahadur Shah Zafar Marg, New Delhi-110002

7. Department SIP team

Coordinator: Mr. D. Keerthivasan, AP/Civil.

5. Students Name list

Sl.No.	Dept.	Name
1	Civil	ELAMARAN G
2	Civil	KAVIYARASAN F
3	Civil	KAVIYARASAN R
4	Civil	PRASANNA M U
5	Civil	SAGANA SHREEN M
6	Civil	SUDHEKSHA K
7	Civil	SUMANKUMAR S
8	Civil	SVEKA ABIDHARSHINI B
9	Civil	SYED NOOR JAVID S F
10	Civil	BHUVANESWARAN R
11	Civil (H)	VEDHAVALLI M S
12	Civil (H)	ARUN M
13	Civil (H)	ABARNA
14	Civil (H)	KISHOREKUMAR S

6. List of Internal and External Experts with complete details

S.No	Internal/External	Details
1.	Dr. D. Thayalnayaki, HoD/ Civil	Head of Department Department of Civil Engg. PMIST, Vallam
2.	Dr.S.P.Kulandaivel Babu	Director, CSAS PMIST, Vallam
3	Dr.V.VioletJuli	Associate Professor, Department of ECE, PMIST, Vallam
4	Dr. AP. Aruna,	Chief Executive Officer, Periyar Technology Business Incubator (TBI)
5.	Dr. D. A. Lilypushpam,	Counsellor
6.	Ms. P. Geetha,	AP/Mathematics
7.	Mr. N. Shivakumar,	AP(SS)/ Mech
8.	Dr. N. Srinivasan, Director (i/c), CEPT	Director (i/c), CEPT
9.	Mr. T. Bhagyaraj, AP/Physics	AP/Physics
10.	Ms. S. Sundaranayagi AP/Chemistry	AP/Chemistry
11.	Dr. T. Narmadha,	Director i/c, Library
12.	Dr. A.E. Narayanan	Associate Professor / CSE Hardware and Networking Team
13.	Mr. R. Suresh	AP(SS)/ Aero
14.	Mr. I. Karthic Subramaniam, HoD / Aero.	HoD/ Aero.
15.	Dr. A. Muthamizh Selvan, Asso.	Prof. / CSA
16.	Dr. K. Selvakumar,	Director i/c, KKCPs
17.	Mr. V. Pandiaraj	AP (SS)/ Aero.
18.	Dr. A. Anand JerardSebastine,	Director i/c, Centre for Rural Development
19.	Mr. Callaghan Gerard Patrick	AP/ Languages
20.	Ar. VS. Kavitha,	Associate Prof./ Architecture

21.	Mr. R. K. Muthuraman,	AP (SS)/ Aero.
22.	Dr. S. Senthamilkumar,	Dean FET
23.	Dr. D. Jeyasimman,	Professor/ Mechanical
24.	Dr. S. Asokan,	Controller of Examinations
25.	Dr. J. Santhosh	Director, Centre for Energy and Environment
26.	Dr. S. Kumaran,	Dean Research
27.	Dr. P. Balakumar,	Director(CSSTP)
28.	Mr. R. Rakesh	Director Centre of Excellence in Training and Research in Automation Technology, PMIST, Vallam.
29.	Dr.K.Selvam	Head Department of Languages. PMIST, Vallam.
30.	Dr. P. Vijayalakshmi	Lieutenant Dean Faculty of Humanities Sciences and Management
31.	Dr. D. Ramesh	Director Physical Education, PMIST, Vallam
32.	Dr. Anand Jerard Sebastine	HoD/SocialWork, Department of Social Work, PMIST, Vallam
33.	Mr. R. K.Muthuraman	Assistant Professor (SS) PMIST, Vallam
34.	Mr. N. Shivakumar	Assistant Professor (SS) PMIST, Vallam

7. Schedule

Date	09.00 – 09.50	09.50 – 10.40	10.40 – 11.10	11.10 – 12.00	12.00 – 12.50
Day 1 21/06/23 Wednesday	Self-Introduction by Students and Distribution of Temporary ID card WhatsApp group Creation Venue: Classroom	About the Institution About the Department Dr. D. Thayalnayaki Venue: Classroom		Pre Test Mode: Online through Google form Mr. D. Keerthivasan AP/ Civil Venue: Classroom	
Day 2 22/06/23 Thursday	Relationships in Family Dr. AP. Aruna, Chief Executive Officer, Periyar Technology Business Incubator (TBI) Venue: Freud Hall			The Power of Your Mind Dr. D. A. Lilypushpam, Counsellor Venue: Einstein Hall	
Day 3 23/06/23 Friday	Foundation Mathematics for Engineering Students Ms. P. Geetha, AP/Mathematics Venue: Classroom	Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech Venue: Classroom		Campus Familiarization Visiting Places: TBI, Post Office, Hospital, Nagammaiyar Cafeteria, Architecture Block, Education Block, Chakkaravarthi Hostel. Mr. D. Keerthivasan AP/ Civil	
24/06/23 Saturday	Holiday			Holiday	
25/06/23 Sunday	Holiday			Holiday	
Day 4 26/06/23 Monday	Periyar Oru Arimugam Dr. N. Srinivasan, Director (i/c), CEPT Venue: Freud Hall (This session is cancelled due to unavailability of resource person)			Campus Familiarization Visiting Places: TB - I, TB - II, Aero lab, Workshop, Gasifier, Electrical Power Room, Millennium and Gora Cottage	

				Mr. D. Keerthivasan AP/ Civil
Day 5 27/06/23 Tuesday	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP/Chemistry Venue: Classroom		Campus Familiarization Visiting Places: PKC, PKC Extension, Multi-Purpose Indoor Stadium and Professor Quarters Mr. D. Keerthivasan AP/ Civil
Day 6 28/06/23 Wednesday	Students Grievances, Anti Ragging, Anti-Discrimination, Dress Code, Clubs and Societies. Dr. Kulandaivel Babu S P Director (CSAS) Venue: Einstein Hall			Campus Familiarization Visiting Places: Nagammaiyar Hostel, Vittobai Hostel, Sornarenganathan Hostel, Bamboo Garden, Pond, Vermicompost Production Unit, Bio-Methanaisation Plant and Paper Recycling Unit. Mr. D. Keerthivasan AP/ Civil
29/06/23 Thursday	Holiday			Holiday
30/06/23 Friday	Holiday			Holiday
01/07/23 Saturday	Holiday			Holiday
02/07/23 Sunday	Holiday			Holiday
Day 7 03/07/23 Monday	Visit to Arjun Singh Library and Familiarization of the Digital Library. Dr. T. Narmadha, Director i/c, Library	Visit to CETAT and Robotics Lab Mr. R. Rakesh, Director i/c, CETAT		Familiarization of Computer Hardware, MS Office Tools and Operating Systems. Dr. A.E. Narayanan Associate Professor / CSE Hardware and Networking Team Venue: PKC 2 nd Floor
Day 8 04/07/23 Tuesday	Aptitude And Reasoning Mr. R. Suresh,	Foundation Mathematics for Engineering Students.	Sports and Games Dr. D. Ramesh, Director/ Physical	Foundation Course for Chemistry

	AP(SS)/ Aero Venue: Classroom	Ms. P. Geetha, AP/ Mathematics Venue: Classroom		Education Venue: Play Ground	Ms. S. Sundaranayagi AP / Chemistry Venue: Classroom
Day 9 05/07/23 Wednesday	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero Venue: Classroom	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom		Computer Application in Engineering Dr. D. Thayalnayaki, HoD/ Civil Venue: Smart Classroom, TB – II	Online and Open Educational Resources Dr. A. Muthamizh Selvan, Asso. Prof. / CSA Venue: Freud Hall
Day 10 06/07/23 Thursday	Competitive Examinations Dr. K. Selvakumar, Director i/c, KKCPs Venue: Einstein Hall			NSS Dr. M. Chandrakumar Peter, Assistant Professor, Department of Software Engineering & NSS Coordinator	Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech. Venue: Classroom
Day 11 07/07/23 Friday	Periyar Film Mr. D. Keerthivasan AP/ Civil Venue: Freud Hall			Periyar Film Mr. D. Keerthivasan AP/ Civil Venue: Freud Hall	
08/07/23 Saturday	Holiday			Holiday	
09/07/23 Sunday	Holiday			Holiday	
Day 12 10/07/23 Monday	Familiarization of Computer Hardware, MS Office Tools and Operating Systems. Dr. A.E. Narayanan Associate Professor / CSE Hardware and Networking Team Venue: PKC 2 nd Floor			Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom	NCC Mr. V. Pandiaraj AP(SS)/ Mech. Venue: Classroom
Day 13					

11/07/23 Tuesday	Common Courtesy in Communication Introduction to Speaking Venue: Einstein Hall		Foundation Mathematics for Engineering Students. Ms. P. Geetha, AP/Mathematics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP/Chemistry Venue: Classroom
Day 14 12/07/23 Wednesday	Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech Venue: Classroom	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	PeriyarPURA - Extension and Rural Engagement Dr. A. Anand JerardSebastine, Directori/c, Centre for Rural Development Venue: Einstein Hall	
Day 15 13/07/23 Thursday	Vocabulary Building, Creative Writing an introduction and Letter Writing for Professional Communication Mr. Callaghan Gerard Patrick, AP/ Languages Ms. G. Sundarambal, AP/ Languages Venue: Classroom		Painting Title: Environmental Issue Mr. R. Thiyagarajan, AP/ Mech. Mr. R. Ramani, AP/ Aero. Mr. D. Keerthivasan, AP/ Civil Venue: Drawing Hall, TB - II	
Day 16 14/07/23 Friday	Creative Thinking Ar. VS. Kavitha, Associate Prof./ Architecture Venue: Le Corbusier Hall		Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom	Importance of Specialization and Value-Added Course Mr. R. K. Muthuraman, AP(SS)/ Aero. Venue: Classroom
15/07/23 Saturday	Holiday		Holiday	
16/07/23 Sunday	Holiday		Holiday	
Day 17 17/07/23				

Monday	Universal Human Values Mr. N. Shivakumar, AP(SS) / Mech Venue: Classroom	Foundation Mathematics for Engineering Students. Ms. P. Geetha, AP/Mathematics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP/Chemistry Venue: Classroom	Entrepreneurship Development Dr. S. Senthamilkumar, Dean FET Venue: Classroom
Day 18 18/07/23 Tuesday	Recent Trends in Industry Dr. D. Jeyasimman, Professor/ Mechanical Venue: Classroom	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP / Chemistry Venue: Classroom
Day 19 19/07/23 Wednesday	Examination System Dr. S. Asokan, Controller of Examinations Venue: Einstein Hall	Outcome Based Education Dr. S. Senthamilkumar, Dean FET Mr. C. M. Vivek, AP(SS)/ Mech. Venue: Einstein Hall	Energy Recovery from Solid Waste Dr. J. Santhosh Director, Centre for Energy and Environment Venue: Freud Hall	Importance of Research in Academic Learning Research Opportunities for Undergraduates Dr. S. Kumaran, Dean Research Dr. P. Balakumar, Director(CSSTP) Venue: Freud Hall
Day 20 20/07/23 Thursday	Foundation Mathematics for Engineering Students. Ms. P. Geetha, AP/Mathematics Venue: Classroom	Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech. Venue: Classroom	Explore your Talents (Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.) Mr. P. Srinivasan, AP(SS)/ Mech. Dr. J. Santhosh, Director (CEE) Mr. I. Karthic Subramainiyan, HoD/ Aero.	

				Venue: Smart Class Room, TB – II	
Day 21 21/07/23 Friday	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom		Post Test Mr. D. Keerthivasan AP/ Civil Venue: Classroom	Collection of feedback Mr. D. Keerthivasan, AP/ Civil Venue: Classroom

Description of Events

Session I & II



The first session of the Students' Induction Programme (SIP) started at 09:00am. The Overview of the Departments was given by the Dean FET & Head of the department

Session II & III



Pretest conducted through Google form for all students. The link is shared to all students through link, the students attended exam through phone or desktop computer

Day 2

Session I & II



Ms. A.P. Aruna, Chief Executive Officer, Technology Business Incubator interacted with students about the positive family relationships and how Children feel secure and loved when they have strong and positive family relationships. She also explained that Positive family relationships help families resolve conflict, work as a team and enjoy each other's company. Positive family relationships are built on quality time, communication, teamwork, and appreciation of each other.

Session III & IV



Dr. D. A. Lilypushpam, Counsellor has emphasized the power of the mind and its capability to achieve anything that it desires. She has also spoken about Positive thoughts and how it creates real value in life and help build skills that last much longer

Day 3

Session I

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session II

The lecture was conducted on "Universal Human Values" by Mr. N. Shivakumar, AP(SS)/ Mech in classroom

Day 3, 4, 5 & 6

Session III & IV



A walking tour of Campus Familiarization conducted by Mr.S. P. Manikandan, AP(SS)/Mech, Mr. A. Mohamed Ismail, AP/ Mech. & Mr. D. Keerthivasan, AP/ Civil with Students are enjoyed and they found out about our institute.

Day 6

Session I & II



Dr. S. P. Kulandaivel Babu Director /Centre for Students and Administrative Services gave awareness to the students about the "Anti-Ragging, Anti-Discrimination and Clubs & Societies". He briefed about the Anti-ragging and Anti-discrimination measures that have been followed by the institute and he also explained about Various clubs and societies and their benefits to the students.

Day 7

Session I



Visit to Arjun Singh Library and Familiarization of the Digital Library. Dr. T. Narmadha, Director (i/c) Library has explained the various facilities and books available in the library

Session II



Dr. R. Kathiravan, Prof/ Aerospace, briefed about the activities of Centre of Excellence in Training and Research in Automation Technology (CETAT) and students visited the CETAT laboratory which was mentioned in the figure above and also discussed about the "Modern Day Career Opportunities for Engineering Graduates".

Session III & IV



Dr. A. E. Narayanan, Chief coordinator (Hardware & Networks) has given a training on the topic "Applications of Computer Technology in Engineering". He has explained the Application of Digital Technology in the various fields of Engineering. He also explained the role of computer technology in the past, present and upcoming Industrial revolution.

Day 8

Session I

The lecture on "Aptitude and Reasoning" handled by Mr. R. Suresh, AP(SS)/ Aero in classroom

Session II

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session III

The general talk on different facility available for different sports is explained by Dr. D. Ramesh, Director/ Physical Education at play ground

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Ms. S. Sundaranayagi AP / Chemistry in classroom

Day 9

Session I

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session II

The lecture was conducted on "Foundation Course for Chemistry" by Ms. S. Sundaranayagi AP / Chemistry in classroom

Session III



Dr. D. Thayalnayagi, HoD/ Civil has delivered lecture on Computer Application in Engineering. She has explained the different online tools used for making plan, modelling and analysis.

Session IV



Dr. A. Muthamizh Selvan, Asso. Prof. / CSA delivered lecture on the title "Online and Open Educational Resources". He has explained procedure to register online courses offered by different agencies like Swayam NPTEL.

Day 10

Session I & II



Dr. K. Selvakumar, Director i/c, KKCPs delivered lecture on the title "Competitive Examinations". He explained how to prepare the competitive examinations and recruiting board selecting the candidates through Competitive examinations.

Session III



Dr. M. Chandrakumar Peter, Assistant Professor, Department of Software Engineering & NSS Coordinator interacted with the students and updated them about various activities taken up as part and Parcel of NSS. Students were also intimated about the significant role played by NSS in community work and service to society.

Session IV

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session I, II, III & IV

Day 11



Documentary film telecasted to the students to know about the Indian social activist Thanthai Periyar

Day 12

Session I & II

Dr. A. E. Narayanan, Chief coordinator (Hardware & Networks) has given a training on the topic "Familiarization of Computer Hardware, MS Office Tools and Operating Systems". He has explained the Application of Digital Technology in the various fields of Engineering. He also explained the role of computer technology in the past, present and upcoming Industrial revolution.

Session III



The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom. Mr. R. Suresh, AP(SS) / Aero. & Mr. N. Shivakumar, AP(SS) / Mech. Interacted with students along with the story telling and real time examples they are insisted the Importance of the Right Understanding, difference in the desires, physical facilities, relationship with the Human beings, understanding the Harmony in the self, Peacefulness, balancing of the mind, body, and soul.

Session IV

The NCC activities is explained with students by Mr. V. Pandiaraj, AP (SS) / Mech in classroom

Day 13

Session I & II



Dr. K. Selvam, Head/ Department of Languages discussed the “Common Courtesy in Communication Introduction to Speaking” to succeed in their career. Also, he particularized about the learning of foreign languages for getting immediate placement in their respective fields.

Session III

The lecture was conducted on “Foundation Mathematics for Engineering Students” by Ms. P. Geetha, AP/Mathematics in classroom

Session IV

The lecture was conducted on “Foundation Course for Chemistry” by Dr. S. Sundaranayagi AP / Chemistry in classroom

Day 14

Session II

The lecture was conducted on “Basic Physics in Everyday Life” by Mr. T. Bhagyaraj, AP/Physics in classroom

Session III & IV



Dr. A. Anand Jerard Sebastine, Head Department of Social Work explained PeriyarPURA – Extension and Rural Engagement. He explained about PURA villages and activities carried out in those village by PMIST.

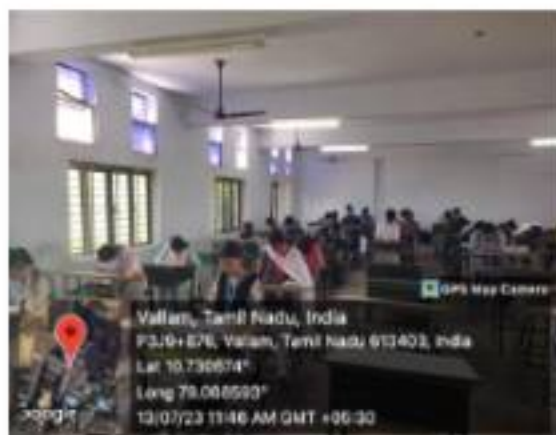
Day 15

Session I & II



Mr. Callaghan Gerard Patrick, Assistant Professor, Department of English has enlightened the students about the Importance of Communication for Engineers. The module was specially designed for the students to enhance their technical vocabulary and general and technical communication skills. The module comprised drilling in general communication, vocabulary building, report writing, interpretation and elaboration of graphical data, and procedure writing.

Session III & IV



Drawing competition conducted as a part of Explore your Talents. Different events conducted for students like Play, Poet, Dance, Mimicry, Standup Comedy, Mime etc. based on their performance their talents identified.

Day 16

Session I & II

The lecture on Creative thinking is given by Ar. VS. Kavitha, Associate Prof/ Architecture in Le Corbusier Hall

Session III

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session IV

The special lecture given on topic "Importance of Specialization and Value added Course" by Mr. R. K. Muthuraman, AP(SS)/ Aero.

Day 17

Session I

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session II

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session III

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi AP / Chemistry in classroom

Session IV

The lecture is given on topic "Entrepreneurship Development" by Dr. S. Senthamilkumar, Dean/ FET in classroom

Day 18**Session I**

The lecture is given on "Recent Trends in Industry" by Dr. D. Jeyasimman, Professor/ Mechanical Engineering in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session III

The lecture was conducted on "Basic Physics in Everyday Life" by Mr. T. Bhagyaraj, AP/Physics in classroom

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi AP / Chemistry in classroom

Day 19**Session I & II**

Dr. S. Senthamilkumar, Dean(FET) has explained the method followed in PMIST teaching learning methodology of Outcome based Education to the students like Formative assessment, Summative assessment, CO PO attainment, PEO (Program Educational Objectives), domain levels and PSO (Program Specific Outcome)

Session III & IV



Mr. D. Keerthivasan, AP/ Civil delivered lecture on "Energy Recovery from Solid Waste". He has explained the types of energy and how the energy can have recycled from urban waste.

Day 20

Session I

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. N. Shivakumar, AP(SS), Aero in classroom

Session III & IV



Dr. P. Balakumar, Director(CSSTP) delivered lecture on "Importance of Research in Academic Learning Research Opportunities for Undergraduates"

Day 21

Session I

The lecture was conducted on "Basic Physics in Everyday Life" by Mr. T. Bhagyaraj, AP/Physics in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session III & IV

Post test conducted and feedbacks of students collected

Pre-test and Post-test Results:

The pretest and posttest have been conducted for all students. The marks scored by students are following.

Sl.No.	Dept.	Name	Pretest	Post test
1	Civil	ELAMARAN G	24	26
2	Civil	KAVIYARASAN F	21	25
3	Civil	KAVIYARASAN R	20	21
4	Civil	PRASANNA M U	26	28
5	Civil	SAGANA SHREEN M	27	30
6	Civil	SUDHEKSHA K	25	27
7	Civil	SUMANKUMAR S	24	26
8	Civil	SVEKA ABIDHARSHINI B	22	27
9	Civil	SYED NOOR JAVID S F	21	26
10	Civil	BHUVANESWARAN R	20	25
11	Civil (H)	VEDHAVALLI M S	27	30
12	Civil (H)	ARUN M	21	24
13	Civil (H)	ABARNA	22	26
14	Civil (H)	KISHOREKUMAR S	20	24

9. Attendance

Deeksharambh – Student Induction Programme
SIP 2023-24

Department Of Civil Engineering

Sl. No.	Dept.	Admission Number	Name	Day 11 07/07/23 Friday			Day 12 10/07/23 Monday			Day 13 11/07/23 Tuesday			Day 14 12/07/23 Wednesday			Day 15 13/07/23 Thursday		
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3
1	Civil	112023001	SVEKA ABIDHARSHINI B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2	Civil	112023002	SUMANKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	Civil	112023004	SAGANA SHREEN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4	Civil	112023005	SUDHEKSHA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5	Civil	112023006	SYED NOOR JAVED S F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
6	Civil	112023007	PRASANNA M U	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
7	Civil	112023009	KAVYARASAN F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
8	Civil	112023010	ABDUL ADEL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
9	Civil	112023011	ELAMARAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
10	Civil	112023012	KAVYARASAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
11	Civil (H)	182023001	KISHOREKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
12	Civil (H)	182023002	VEDHAVALLI M S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
13			BHUVANESWAR R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
14			BALAMUKESH T M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
15				/	/	/	/	/	/	/	/	/	/	/	/	/	/	
				Present			12			11			12			11		
				Absent			3			5			3			2		
				Total			15			16			15			13		
				Staff Sign														

Deeksharambh - Student Induction Programme
SIP 2023-24

Department Of Civil Engineering

Sl. No.	Dept.	Admission Number	Name	Day 16 14/07/23 Friday	Day 17 17/07/23 Monday	Day 18 18/07/23 Tuesday	Day 19 19/07/23 Wednesday	Day 20 20/07/23 Thursday	Day 21 21/07/23 Friday
1	Civil	112023001	SVEKA ABIDHARSHINI B	1	2	3	4	1	2
2	Civil	112023002	SUMANKUMAR S	1	1	1	1	1	1
3	Civil	112023004	SAGANA SHREEN M	1	1	1	1	1	1
4	Civil	112023005	SUDHEEKSHA K	1	1	1	1	1	1
5	Civil	112023006	SYED NOOR JAVID S F	1	1	1	1	1	1
6	Civil	112023007	PRASANNA M U	1	1	1	1	1	1
7	Civil	112023009	KAVYARASAN F	1	1	1	1	1	1
8	Civil	112023010	ABDUL ADEL M	1	1	1	1	1	1
9	Civil	112023011	ELANGARAN G	1	1	1	1	1	1
10	Civil	112023012	KAVYARASAN R	1	1	1	1	1	1
11	Civil (H)	182023001	KISHOREKUMAR S	1	1	1	1	1	1
12	Civil (H)	182023002	VEDHAVALLI M S	1	1	1	1	1	1
13			BEHAVANESWAR R	1	1	1	1	1	1
14			BALAMUKESH T M	1	1	1	1	1	1
15				1	1	1	1	1	1
				Present	10	11	10	10	10
				Absent	0	0	0	0	0
				Total	10	11	10	10	10
				Staff Sign					

Deeksharambh – Student Induction Programme

SIP 2023-24

Department Of Civil Engineering

Sl. No.	Dept.	Admission Number	Name	Day 6 28/06/23 Wednesday				Day 7 03/07/23 Monday				Day 8 04/07/23 Tuesday				Day 9 05/07/23 Wednesday				Day 10 06/07/23 Thursday			
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Civil	112023001	SVEKA ABIDHARSHINI B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	Civil	112023002	SUMANKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	Civil	112023004	SAGANA SHREEN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	Civil	112023005	SUDHEKSHA K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	Civil	112023006	SYED NOOR JAVID S F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	Civil	112023007	PRASANNA M U	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Civil	112023009	KAVIYARASAN F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	Civil	112023010	ABDUL ADEL M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	Civil	112023011	ELAMARAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Civil	112023012	KAVIYARASAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	Civil(H)	182023001	KISHOREKUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	Civil(H)	182023002	VEDHAVALLI M S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13			BHUVANESWAR R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14			BALAMURKESH T M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15																							
				Present	09	09	9	13	13	13	13	13	14	14	14	14	14	14	14	14	14	14	
				Absent	05	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
				Total	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	
				Staff Sign	[Signature]																		

10. Feedback from students. Analysis and Actions for next year.

Analysis.

- i. Feedback has been collected from the students about the SIP classes.
- ii. Pretest and Post Test conducted.
- iii. Students learned refreshed and ready to enter the first semester of Engineering classes.
- iv. In future semester also the same strategies are very useful for the freshers of engineering students.

11. Conclusion

Students of Aerospace Engineering 19 students participated in this programme which is conducted from 21.06.2023 to 21.07.2023. During the Session, lectures covered in various aspects such as Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks and Sports and Healthcare related activities. Students assessed by the pretest. Based on that their marks, and the level of the students identified and students benefitted and learned various skills as per schedule.



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
Deemed to be University
Established under Sec. 3 of UCAA, 1984-85 & Affiliated
think • innovate • transform

STUDENT INDUCTION PROGRAMME REPORT
Department of **CSE - SECTION A**

1. Introduction

The warm welcome for the Student Induction Programme to First Year students who were admitted during the year 2023-2024 was organized on 21.06.2023 at Einstein Hall.

The event was conducted by Ms.U.Elamathi, AP. The welcome address was given by Dr.M.Sharmila Begum, HOD/CSE to Vice-Chancellor, Registrar, Dean FCSE, Faculties and students.

The Vice-Chancellor of the university Dr.S.Velusami delivered the Presidential address followed by a special address delivered by the Registrar Dr.P.K.Srividhya. The students were enlightened about the prospective scope of the arena that they had opted for their success. Dr. J.Jeyachidra, Dean FCSE and Director Admission deliver the speech to lighting up the students vision.

Our introduction function ended up with the vote of thanks by Ms.K.Anitha, AP/CSE.

2. SIP –Task Force–UGC Quality Mandate

The purpose of the Student Induction Programme is to help new students adjust and feel comfortable in the environment, inculcate in them culture of the institution, help them build bonds with other students and faculty members, and expose them to purpose and self-exploration

3. Guidelines adopted

- a. All India Council of Technical Education, "Student Induction Program: A Detailed Guide", 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- b. University Grants Commission, "A Guide to Student Induction Programme (SIP) STRIDE Operational Guidelines Scheme for Trans-disciplinary Research for India's Developing Economy, July 2019, Bahadur Shah Zafar Marg, New Delhi-110002

4. Department SIP team

Convener	: Dr. M.SHARMILA BEGUM, HOD/CSE
Coordinator	: MS. K.ANITHA, ASSISTANT PROFESSOR/CSE

5. Student Details

S. No	Register Number	Name
1	122023001	NAUFA M
2	122023002	TAMIL SELVI A
3	122023003	NIRAJAN S
4	122023004	THENRAL S
5	122023005	ABBAS BHATUSHA S
6	122023006	NITHEESWARAN R
7	122023007	THRISHA M
8	122023008	KEERTHANA C
9	122023009	GOWTHAM K
10	122023010	HABIB RAHMAN A
11	122023011	SANTHOSHRAM M N
12	122023012	BINIT B
13	122023013	JAYAVARSHINI A
14	122023014	DHAYANITHI V
15	122023015	ANANDH R
16	122023016	THANIGAVEL BALAJI
17	122023017	DHARSHANA S
18	122023018	RASHMIKA K
19	122023019	SRIARTHI P
20	122023020	P.MUTHUSELVAN
21	122023021	SENTHIL VEL K
22	122023022	BARANI RAO K
23	122023024	MADHANKUMAR U
24	122023025	MOHAMED SIRAJUTHEEN H
25	122023026	MOHAMED JAVEEDH A
26	122023027	BARATH M
27	122023028	SONA M
28	122023029	ABISHEK E
29	122023030	NANDHA R
30	122023031	THARANI V

31	122023032	RADHIKA T A
32	122023033	VISHNUDEVI G
33	122023034	MOHAMED AASATH M
34	122023035	MANORANJAN B G
35	122023036	SHIYAMALA R
36	122023037	SAKTHI SRI R
37	122023038	SATHANA G
38	122023039	ARIVUSELVAN A
39	122023040	KABISHA S
40	122023041	RAGUL R
41	122023042	ASIYAN S
42	122023043	NAGAESHWARAN R
43	122023044	HARIHARAN R
44	122023045	JAYAKRISHNA S
45	122023046	MOHAMED JAWITH J
46	122023047	JENIFER R
47	122023048	BALAKRISHNAN P
48	122023049	GOWSALYA M
49	122023051	BASKARAVALLI D
50	122023052	SIVA V
51	122023053	DINESH KUMAR K
52	122023054	FAHAD FIRNAAS M
53		T. ASHNI
54		S. MALAVIKAA
55		M. JESIRA BANU

DEEKSHARAMB
Student Induction Programme
Department of Computer Science and Engineering
CSE A
I Year B.Tech CSE Regular
Co-ordinator : K.Anitha, U.Elamathi

Date	09.00 – 09.50 a.m.	09.50 – 10.40 a.m.	10.40 – 11.10 a.m.	11.10a.m. – 12.00p.m.	12.00 – 12.50 p.m.	
Day 1 21/06/23 Wed	Welcome address by Head of the department Dr M. Starmila Begum, Venue: Einstein Hall			SIP: Pretest Coordinator : Ms K. Anitha , Ms U Elamathi		
Day 2 22/06/23 Thu	Universal Human Values Resource Person: Mr.P. Lingovan, Assistant Professor, Dept. of Computer Science & Engineering	Evolution of Higher Education and its Contemporary Context Resource Person: Dr.A.E.Narayanan Associate professor Dept. of Computer Science & Engineering	Tea break	The Power of your Mind Resource Person : Counsellor: Dr. Antony Lilly Pushpan Venue: Einstein Hall		
Day 3 23/06/23 Fri	Cyber Security Resource Person: Dr.A.E.Narayanan Associate professor Dept. of Computer Science & Engineering	Curriculum Structure Resource Person: Ms S.Manjula		Campus Visit Arch Dept. & Edu Block Coordinator : Ms K. Anitha , Ms U Elamathi Assistant N.Rajalakshmi	Campus Visit TBI Block Coordinator : Ms K. Anitha , Ms U Elamathi Assistant Ms N.Rajalakshmi	
24/06/23 Sat	Holiday			Holiday		
25/06/23 Sun	Holiday			Holiday		
Day 4 26/06/23	Campus Visit Technology Block I	Campus Visit Technology Block II		Universal Human Values Resource Person:Dr. T.Kavitha		

Mon	Coordinator : Ms K. Anitha , Ms U Elamathi Assistant Ms N.Rajalakshmi	Coordinator : Ms K. Anitha , Ms U Elamathi Assistant Ms N.Rajalakshmi		Associate professor Dept. of Computer Science & Engineering
Day 5 27/06/23 Tue	Campus Visit PKC Block and Extension Coordinator : Ms K. Anitha , Ms U Elamathi Assistant Ms N.Rajalakshmi			Periyar Oru Arimugam Resource Person: -Mr. N. Srinivasan Director incharge Centre of Excellence for Periyar Thought Venue: Freud Hall
Day 6 28/06/23 Wed	Anti Ragging & Anti-Discrimination Dress code Clubs & Society Resource Person: Dr S.P.K.Babu Director Centre for Students & Administrative services Dental Care Dr Abrami Venue Einstein Hall			Awareness on Internal Complaints Committee Resource Person: Dr D.Umamaheswari, Department of Commerce Venue: Freud Hall
29/06/23 Thu	Holiday		Test break	Holiday
30/06/23 Fri	Holiday			Holiday
01/07/23 Sat	Holiday			Holiday
02/07/23 Sun	Holiday			Holiday
Day 7 03/07/23 Mon	Library familiarization Visit Arjun Singh library & digital library Coordinator : Ms K. Anitha	Robotics lab Visit Resource Person: Mr. R. Rakesh Director CETAT		
Day 8	Online and Open Educational	Visiting Department facilities		Universal Human Values Opportunities of Computer

04/07/23 Tue	Resources Resource Person: Dr. Mathanish Selvan, Asso Prof CSA.	Coordinator : Ms K.Anitha , Ms U Elamathi Assistant Ms N Rajalakshmi	Resource Person: Dr R.Poonguzhali Associate professor Dept of Computer Science & Engineering	Engineers by exploring D5 Resource Person: Dr. S. Apparu alias balamurugan, Professor, Dept of CSE.
Day 9 05/07/23 Wed	Campus Visit Bamboo Garden Verme-compost Unit Coordinator : Ms K.Anitha , Ms U Elamathi Assistant Ms N Rajalakshmi		Energy Conservation and Eco friendly Environment Resource Person: Dr. Santhosh Director Centre for Energy and Environment	Sports & Health Related Activities Resource Person: Dr Ramesh
Day 10 06/07/23 Thu	Competition Examinations Resource Person: Dr K. SelvaKumar Director, Dr Kalaignar M.Karunanithi Centre for Political Science Introduction session HoD's of all department, PRO,ASO. Venue: Einstein Hall		Universal Human Values Resource Person: Mr P. Rangovan, Assistant Professor, Dept. of Computer Science & Engineering	Outcome Based Education Resource Person: Ms S.P.Ramya, Assistant Professor, Dept. of Computer Science & Engineering
Day 11 07/07/23 Fri	Curriculum Structure and Syllabus Resource Person: Ms S.Manjula	Outcome Based Education Resource Person: Ms S.P.Ramya, Assistant Professor, Dept. of Computer Science & Engineering	Communication Common courtesy in communication & Introduction to speaking skills Faculty from Department of English	
08/07/23 Sat	Holiday		Holiday	
09/07/23 Sun	Holiday		Holiday	
Day 12	Computer familiarization -		Research opportunities:	Foundation of Mathematics

10/07/23 Mon	System Operation, MS Office & OS Resource Person: Network Team		for under graduates Resource Person: Dr. S. Kumaran Dean Research Venue: Freud Hall	For Engineering Students Dr.P.N.Sudha
Day 13 11/07/23 Tue	Importance of Research in Academic Learning Resource Person: Dr.Balakumar	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha	Foundation of Chemistry Dr.M.Karthikeyan	Universal Human Values Resource Person: Dr.R.Poonguzhali Associate professor Dept. of Computer Science & Engineering
Day 14 12/07/23 Wed	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha	Basic Physics in Everyday life Dr.Jeyarubi	Periyar PURA Extension and Rural Engagement Resource Person: Dr. Anand Jerard Sebastine Head/ Department of Social Studies	
Day 15 13/07/23 Thu	Creative Thinking Resource Person: Dr.V.S.Kavitha Faculty of Architecture Department Venue: Le Corbusier		Periyar FM	Basic Physics in Everyday life Dr.Jeyarubi
Day 16 14/07/23 Fri	Technical English 1.Vocabulary Building 2.Creative Writing an Introduction 3.Letter writing for Professional Communication Resource person: Callaghan Gerard Patrick		Foundation of Chemistry Dr.M.Karthikeyan	Creative Arts and Culture Hosting the show
15/07/23 Sat	Holiday		Holiday	
16/07/23	Holiday		Holiday	

Sun				
Day 17 17/07/23 Mon	Creative Arts and Culture Dance Music	Basic Physics in Everyday life Dr Jayarubi	Foundation of Chemistry Dr.M.Karthikeyan	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha
Day 18 18/07/23 Tue	Outcome Based Education Dean of PET, Dr.Senthamil kumaran C.M.Vivek, AP Mech COE	Periyar Film Venue: Freud Hall	Periyar Film Venue: Freud Hall	
Day 19 19/07/23 Wed	Examination & Evaluation system COE	Foundation of Chemistry Dr.M.Karthikeyan	Creative Arts and Culture Pottery Pot painting Glass Painting Any Art form	Basic Physics in Everyday life Dr Jayarubi
Day 20 20/07/23 Thu	Foundation of Chemistry Dr.M.Karthikeyan	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha	Basic Physics in Everyday life Dr.Jayarubi	Creative Arts and Culture
Day 21 21/07/23 Fri	Relationships in families : Resource Person: Dr.A.P.Arana Director of Periyar Technology Business Incubator, Venue: Freud Hall		Post Test SIP Coordinator	Collection of feedback SIP Coordinator
07/08/23	Talent Competition		Talent Competition	
08/08/23	Sports Competition		Sports Competition	
09/08/23	Orientation Programme		Orientation Programme	



DAY - 1

SESSION - I

The very first session of the Student Induction Programme is Introduction at Einstein Hall. The warm welcome for the Student Induction Programme to First Year students who were admitted during the year 2023-2024 was organized on 21.06.2023 at Einstein Hall.

The event was conducted by Ms.U.Elamathi, AP. The welcome address was given by Dr.M.Sharmila Begum, HOD/CSE to Vice-Chancellor, Registrar, Dean FCSE, Faculties and students.

The Vice-Chancellor of the university Dr.S.Velusami delivered the Presidential address followed by a special address delivered by the Registrar Dr.P.K.Srividhya. The students were enlightened about the prospective scope of the arena that they had opted for their success. Dr. J.Jeyachidra, Dean FCSE and Director Admission deliver the speech to lighting up the students vision.

Our introduction function ended up with the vote of thanks by Ms K.Anitha, AP/CSE.

SESSION - II

After comfort the students assess them with the pre-test conducted by the class co-ordinator Ms.K.Anitha, AP.





DAY - 2

SESSION - I

Our Institute counsellor Dr. Antony Lilly Pushpam give the wonderful session on "The power of your mind" that enlighten the students mind power to the great extend.



DAY - 3

SESSION - I

The campus tour to familiarize the university facilities and venues familiarization. Class coordinator have made them aware of post office, Technology Business Incubator (here Dr.Aruna address the students and explains about TBI), Architecture department and education department.



DAY - 4

SESSION - I

Campus Familiarization for Technology Block I and Technology Block II to the Students. They familiarize with Administrative Office, Controller of Examination, Student Affairs, Conferences halls located here.



SESSION - II

Universal Human Values are taught by Associate Professor Dr.T.Kavitha to the students count 60 in the conference hall (Babbage hall) using the pedagogy methods.

DAY - 5

SESSION - I

Campus familiarization program on Periyar Knowledge Centre and its Extension building. That is look at the facilities in the building like library, AI and Robotics Lab, Computer labs, Einstein Hall, Babbage hall, Galileo hall, periyar FM and so on.

SESSION - II

Periyar Arivom is the program that is presented in Freud Hall by Mr. N. Srinivasan, Director incharge Centre of Excellence for Periyar Thought.

DAY - 6

SESSION - I

Dr.S.P.K.Babu, Director Centre for Students & Administrative services address the students and give the awareness on the topic of Anti Ragging & Anti-Discrimination, Dress code for the students, Clubs & Society which students can make avail in Einstein Hall. Then the



DAY 7

SESSION I

Library Respective Department First Year Class Incharge was explained to the students about digital library and remote access method.



DAY 8

SESSION I

The session was addressed by Dr. Muthamizh Selvan about online and open resources available for the students. Online certification courses like NPTEL, MOOC, Swayam.



SESSION II

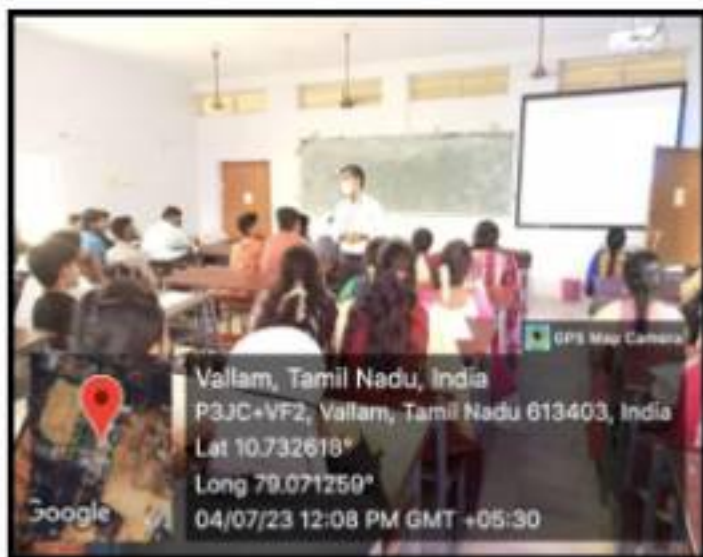
UHV (INTRODUCTION UHV)

She insisted Importance of the Right Understanding and explained about the difference in desires, physical facilities and briefed about the relationship with Human beings.



SESSION III

Opportunities of computer Engineers by exploring DataScience was addressed by Dr.S.Appavu alias Balamurugan.



DAY 9

SESSION I

Bamboo garden which gives us more oxygen, Paper unit which recycle the waste papers to useful files and bags, Bio gas plant and Vermi compost unit were visited by our students under the supervision of co-ordinator.









Physical Education

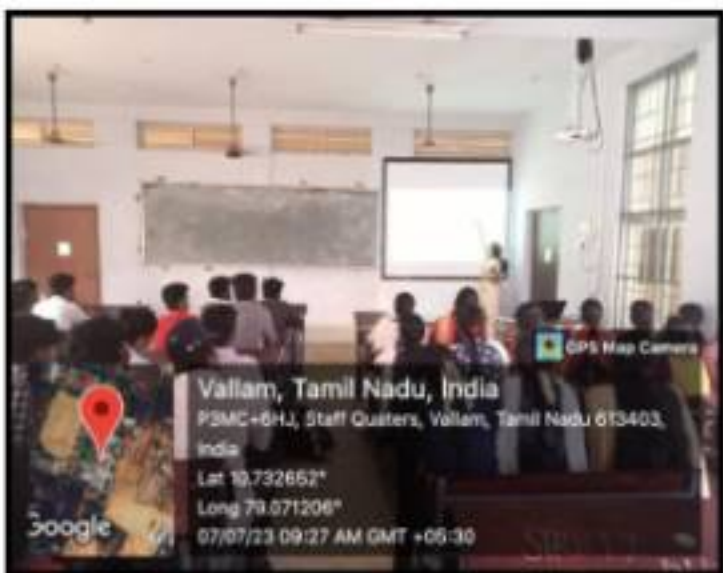
Session has started with the self- Introduction by **Dr. D. Ramesh** and he has enlightened the students with the sports activities. He addressed how the physical activities are so important for students and for the common man.



SESSION I

The awareness program for competitive examination given by Dr.K.Selvakumar, Director incharge of Dr,Kalaingar M.Karunanithi Centre of Political Science followed by Introduction of all department HOD's.





DAY 11

Dr.K.Selvam, Head, Department of Languages was the resource person of the session and delivered his speech on the topic "Importance of Communication for engineers". The Importance of Communication for Engineers module was specially designed for the students to enhance their technical vocabulary and general and technical communication skills. The module comprised drilling in general communication, vocabulary building, report writing, interpretation and elaboration of graphical data, and procedure writing.



DAY 12

The students were attended the computer familiarization program organized by Network team. The program comprises of System operation, Microsoft office tools and operating systems.



DAY 13

SESSION I

In Einstein Hall, Dr. Balakumar Pitchai contribute his presentation on Importance of Research in Academic Learning.



DAY 14



SESSION - 2

Stress Management

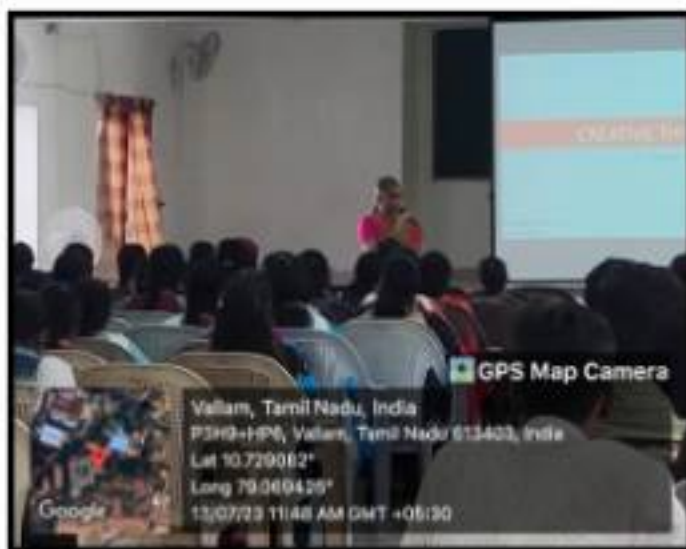
Dr. A. AnandJerardSebastine,
Head,/Department of Social Work.

The resource was Dr. A. Anand Jerard Sebastine he explained how Stress management gives you a range of tools to reset your alarm system and how can it help your mind and body adapt (resilience) and he also explainedthat Without it, how your body might always be on high alert. Over time, chronic stress can lead to serious healthproblems. Don't wait until stress damages your health, relationships, or quality of life.



DAY 15

The aim to introduce creative arts was to enhance creative side of the students and allow for creative expression. This will give you freedom to explore and enjoy producing artwork, learning how to use materials and techniques in a playful and creative way.



DAY 16

Improving listening skills, including empathetic listening and perspective-taking. Constructing 3-part assertion messages for more effective expression. Learning to manage difficult relationships or problem-oriented personalities.



DAY 18



DAY 19

The Session begins with the Introduction to examination system and COE explains the methods of assessment in our Institution.





DAY 20



DAY - 21

Relationship in Families

Ms. A.P. Aruna,

Chief Executive Officer,

Periyar Technology Business Incubator

Ms. A.P. Aruna was the resource of the session held in Freud Hall. She has spoken about positive family relationships and how Children feel secure and loved when they have strong and positive family relationships. She also explained that Positive family relationships help families resolve conflict, work as a team and enjoy each other's company. Positive family relationships are built on quality time, communication, teamwork, and appreciation of each other.



Last session in the student Induction Programme is the post test to assess what they have learnt from the student Induction programme.



20	122023020	P.MUTHUSELVAN	P	P	P	P	P	P	P	P	P	P	P
21	122023021	SENTHIL VEL K	P	P	P	P	P	P	P	P	P	P	P
22	122023022	BARANI RAO K	P	P	P	P	P	P	P	P	P	P	P
23	122023024	MADHANKUMAR	P	P	P	P	A	A	P	P	A	P	A
24	122023025	MOHAMED SIRAJUTHEEN H	P	P	P	P	P	P	P	P	P	P	P
25	122023026	MOHAMED JAVEEDH A	P	P	P	P	P	P	P	P	P	P	P
26	122023027	BARATH M	P	P	P	P	P	P	P	P	P	P	P
27	122023028	SONA M	P	P	P	P	P	P	P	P	P	P	P
28	122023029	ABISHEK E	P	P	P	P	P	P	P	A	P	A	P
29	122023030	NANDHA R	P	P	P	P	P	P	P	P	P	P	A
30	122023031	THARANI V	P	P	P	P	P	P	P	P	P	P	P
31	122023032	RADHIKA T A	P	P	P	P	P	A	P	P	P	P	P
32	122023033	VISHNUDEVI G	P	P	P	P	P	P	P	P	A	P	P
33	122023034	MOHAMED AASATH M	P	P	P	P	P	A	P	P	A	P	A
34	122023035	MANORANJAN B G	P	P	P	P	P	P	P	P	P	P	P
35	122023036	SHYAMALA R	P	P	P	P	P	P	P	A	P	P	A
36	122023037	SAKTHI SRIR	A	A	A	A	A	A	A	A	A	A	A
37	122023038	SATHANA G	P	P	P	P	P	P	P	P	P	P	A
38	122023039	ARIVUSELVAN A	P	P	P	P	P	P	P	P	P	A	A
39	122023040	KABISHA S	P	A	A	A	A	A	A	A	A	A	A
40	122023041	RAGUL R	P	P	P	P	P	P	P	P	P	P	P
41	122023042	ASIYAN S	A	A	A	A	A	A	P	P	P	P	P
42	122023043	NAGAESHWARAN R	P	A	P	P	A	P	P	A	P	P	P

43	122023044	HARIHARAN R	P	P	P	P	P	P	P	P	P	P	P
44	122023045	JAYAKRISHNA S	P	P	P	P	P	A	A	A	P	P	P
45	122023046	MOHAMED JAWITH J	P	P	P	P	P	P	P	P	P	P	P
46	122023047	JENIFER R	A	P	P	P	A	P	P	P	P	P	P
47	122023048	BALAKRISHNAN P	P	P	P	P	P	P	P	P	P	P	P
48	122023049	GOWSALYA M	P	P	P	P	P	P	P	P	P	P	P
49	122023051	BASKARAVALLI D		P	P	P	A	P	P	P	P	P	P
50	122023052	SIVA V			P	P	P	P	P	P	P	P	P
51	122023053	DINESH KUMAR K							P	P	A	P	P
52	122023054	FAHAD FIRNAAS M			P	P	P	A	P	P	P	P	A
53		T. ASHNI											
54		S. MALAVIKAA											
55		M. JESIRA BANU											
		NO. PRESENT	45	46	46	48	44	39	47	44	43	44	40
		NO. ABSENT	3	3	4	3	7	7	5	8	9	8	12
		TOTAL	48	49	50	51	51	51	52	52	52	52	52

20	122023020	P MUTHUSELVAN	P	P	P	P	P	A	P	P	P	P	A
21	122023021	SENTHIL VEL K	P	A	P	P	P	A	P	P	P	P	P
22	122023022	BARANI RAO K	P	P	P	P	P	P	P	P	P	P	P
23	122023024	MADHANKUMAR U	A	P	P	P	A	A	P	P	A	P	P
24	122023025	MOHAMED SIRAJUTHEEN H	P	P	P	P	P	P	P	P	P	P	P
25	122023026	MOHAMED JAVEEDH A	P	P	P	P	P	A	P	P	P	P	P
26	122023027	BARATH M	P	P	P	P	P	A	A	P	P	P	P
27	122023028	SONA M	P	P	P	P	P	P	P	P	P	P	A
28	122023029	ABISHEK E	P	P	P	P	P	P	P	P	P	P	P
29	122023030	NANDHA R	A	P	P	P	P	P	A	P	P	P	P
30	122023031	THARANI V	P	P	P	P	P	P	P	P	P	P	A
31	122023032	RADHIKA T A	P	P	P	P	P	P	P	P	P	P	A
32	122023033	VISHNUDEVI G	P	P	P	P	P	P	P	P	P	P	P
33	122023034	MOHAMED AASATH M	A	P	P	P	P	A	P	A	A	A	A
34	122023035	MANORANJAN B G	P	P	P	P	P	P	A	P	P	P	P
35	122023036	SHIYAMALA R	A	P	P	P	P	P	P	P	P	A	P
36	122023037	SAKTHI SRIR	A	A	A	A	P	A	P	P	P	P	P
37	122023038	SATHANA G	A	P	P	P	P	P	P	A	P	P	P
38	122023039	ARIVUSELVAN A	A	P	P	P	P	P	P	P	P	P	P
39	122023040	KABISHA S	A	A	A	A	A	A	A	A	A	A	A
40	122023041	RAGUL R	P	P	P	P	P	P	A	P	P	P	P
41	122023042	ASIYAN S	P	P	P	P	P	A	P	P	P	P	P
42	122023043	NAGAESHWARAN	P	P	P	P	P	A	P	P	A	A	P

43	122023044	HARIHARAN R	P	P	P	P	P	P	A	P	P	P	A
44	122023045	JAYAKRISHNA S	P	A	P	P	P	P	P	A	P	P	A
45	122023046	MOHAMED JAWITH J	P	P	P	P	P	P	P	P	P	P	P
46	122023047	JENIFER R.	P	A	P	P	P	P	P	P	P	P	P
47	122023048	BALAKRISHNAN P	P	P	P	P	P	A	P	P	P	P	A
48	122023049	GOW'SALYA M	P	P	P	P	P	P	P	P	P	P	P
49	122023051	BASKARAVALLI D	P	A	P	P	P	P	P	P	P	P	P
50	122023052	SIVA V	P	P	P	P	P	P	P	P	P	P	P
51	122023053	DINESH KUMAR K	P	P	P	P	P	P	P	P	P	P	P
52	122023054	FAHAD FIRNAAS M	A	P	P	P	P	A	P	P	A	P	A
53		T. Ashni								A	A	A	A
54		S. Nilavikse								P	P	P	P
55		M. Jesira Banu								A	A	P	P
		NO. PRESENT	40	42	46	49	47	36	44	47	46	50	36
		NO. ABSENT	12	10	6	3	5	16	8	7	8	5	19
		TOTAL	52	52	52	52	52	52	52	54	54	55	55

Feedback sample:

6. Pre and Post Test Result

S. No	Register Number	Name	PRE-TEST	POST-TEST
1	122023001	NAUFA M	16	A
2	122023002	TAMIL SELVI A	19	31
3	122023003	NIRANJAN S	10	21
4	122023004	THENRAL S	21	36
5	122023005	ABBAS BHATUSHA S	19	32
6	122023006	NITHEESWARAN R	20	33
7	122023007	THRISHA M	24	35
8	122023008	KEERTHANA C	19	A
9	122023009	GOWTHAM K	13	21
10	122023010	HABIB RAHMAN A	16	A
11	122023011	SANTHOSHRAM M N	26	37
12	122023012	BINIT B	13	22
13	122023013	JAYAVARSHINI A	19	28
14	122023014	DHAYANITHI V	16	A
15	122023015	ANANDH R	15	A
16	122023016	THANIGAVEL BALAJI	17	A
17	122023017	DHARSHANA S	16	A
18	122023018	RASHMIKA K	16	27
19	122023019	SRIARTHI P	21	A
20	122023020	P.MUTHUSELVAN	16	A
21	122023021	SENTHIL VEL K	20	31
22	122023022	BARANI RAO K	18	29
23	122023024	MADHANKUMAR U	14	23
24	122023025	MOHAMED JAWITH jiiiiJaSIRAJUTHEEN H	19	24
25	122023026	MOHAMED JAVEEDH A	11	22
26	122023027	BARATH M	23	31
27	122023028	SONA M	21	A
28	122023029	ABISHEK E	23	33
29	122023030	NANDHA R	09	18
30	122023031	THARANI V	19	A
31	122023032	RADHIKA T A	17	A
32	122023033	VISHNUDEVI G	17	33
33	122023034	MOHAMED AASATH M	08	A

34	122023035	MANORANJAN B G	16	21
35	122023036	SHIYAMALA R	21	31
36	122023037	SAKTHI SRI R	A	21
37	122023038	SATHANA G	22	29
38	122023039	ARIVUSELVAN A	12	21
39	122023040	KABISHA S	A	A
40	122023041	RAGUL R	19	29
41	122023042	ASIYAN S	19	27
42	122023043	NAGAESHWARAN R	15	23
43	122023044	HARIHARAN R	16	A
44	122023045	JAYAKRISHNA S	19	A
45	122023046	MOHAMED JAWITH J	18	27
46	122023047	JENIFER R	A	21
47	122023048	BALAKRISHNAN P	19	A
48	122023049	GOWSALYA M	23	28
49	122023051	BASKARAVALLI D	A	22
50	122023052	SIVA V	A	29
51	122023053	DINESH KUMAR K	A	27
52	122023054	FAHAD FIRNAAS M	A	A
53		T. ASHNI	A	A
54		S. MALAVIKAA	A	28
55		M. JESIRA BANU	A	26

Analysis

1. Feedback has been collected from the students about the SIP classes.
2. The performance of the students were analyzed by Pre-test and Post- Test
3. Through the Feedback it is evident that students have learned all the required basics
4. Students have developed self – confidence through this SIP, which seems to helps the students to start the college life with less stress.
5. By continuous monitoring and training, the students can be shaped further to bring the best out of them.

Conclusion

Students of the Department COMPUTER SCIENCE AND ENGINEERING have attended "Student Induction Programme" and it was conducted from 21.06.23 TO 21.07.23. The Programme was framed to cover various topics such as Universal Human Values, Proficiency Modules, Mathematics, Mental health, Lectures by Eminent Personalities, Motivational Talks and Sports and Health care related activities. At the end of the SIP feedback was collected and Post-test was conducted.



**PERIYAR
MANIAMMAI**

INSTITUTE OF SCIENCE & TECHNOLOGY

Periyar Maniammai Institute of Science & Technology

Periyar Maniammai Institute of Science & Technology

Think • Innovate • Inspire

**Academic Year
2023-24**

**Student
Inductio
n
Program**

**Department of Computer Science
and Engineering**

HoD/CSE

Date

1. Introduction

The goal of the student induction programme is to assist new students by settling in and make them comfortable in their surroundings, to insist them in the institution's ethos and culture, to foster relationships between them and other students and faculty members, and to expose them to a sense of greater purpose and self-exploration.

As soon as they enter the university and before regular lectures begin, the Student Induction Programme gets to know the new students. The inductees are introduced to the institutional policies, procedures, practices, culture, and values at the beginning of the induction, and their mentor groups are established.

2. Deeksharambh – SIP – Task Force – UGC Quality Mandate

Convener: Dr.M.Sharmila Begum, Asso.Prof./CSE

Member: Dr.S.Manjula, AP/CSE and Ms.A.V.M.B.Aruna AP/CSE

3. Guidelines adopted

- a. All India Council of Technical Education, "Student Induction Program:A Detailed Guide", 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- b. University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP) S T R I D E Operational Guidelines Scheme for Trans- disciplinary Research for India's Developing Economy, July, 2019, Bahadur Shah Zafar Marg, New Delhi-110002



Faculty of Computing Sciences and Engineering
Department of Computer Science and Engineering
First Year Induction Programme 2023 – 2024 Class Time Table
I Year B.Tech- B SPECIALIZATION

21.06.2023 – 21.07.2023

Date	09.00 – 09.50	09.50 – 10.40	10.40 – 11.10	11.10 – 12.00	12.00 – 12.50
Day 1 21/06/23 Wed	Welcome address by Head of the department Dr. M. Shanmuga begum, Venue: Einstein Hall		Teatime	SIP: Pretest Coordinator: Ms. S.P.Ramya, AP(SS)	
Day 2 22/06/23 Thu	Opportunities of Computer Engineers by exploring AI & ML Dr. S. Appavu alias Balasuragan, Professor, Dept. of Computer Science & Engineering	Examination System Resource Person: Ms. U. Elamathi, Assistant Professor, Dept. of Computer Science & Engineering		The Power of your Mind Resource Person: Counselor: Dr. Antony Lilly Pushpan Venue: Einstein Hall	
Day 3 23/06/23 Fri	Examination System Resource Person: Ms. U. Elamathi, Assistant Professor/CSE	Opportunities of Computer Engineers by exploring AI & ML Resource Person: Dr. S. Appavu alias Balasuragan, Prof. CSE		Campus Visit Arch Dept. & Edu Block Coordinator: Ms. S.P.Ramya	Campus Visit THI Block Coordinator: Ms. S.P.Ramya
Day 4 26/06/23 Mon	Campus Visit Technology Block I Coordinator: Ms. S.P.Ramya	Campus Visit Technology Block II Coordinator: Ms. S.P.Ramya		Evolution of Higher Education and its Contemporary Context Resource Person: Dr. A.E. Narayanan Associate professor Dept. of Computer Science & Engineering	Outcome Based Education Resource Person: Ms. S.P.Ramya, Assistant Professor, Dept. of Computer Science & Engineering

Day 5 27/06/23 Tue	Campus Visit PKC Block and Extension Coordinator : Ms S Manjula, A.V.M.B. Aruna Assistant Ms N Rajalakshmi		Periyar Oru Arinamam Mr. N. Srinivasan Director incharge Centre of Excellence for Periyar Thought Venue: Freud Hall	
Day 6 28/06/23 Wed	Anti Ragging & Anti-Discrimination Dress code Clubs & Society Resource Person: Dr S.P.K.Babu Director Centre for Students & Administrative services Venue Einstein Hall		Outcome Based Education Resource Person: Ms S.P.Ramya, Assistant Professor, CSE	NCC Resource Person: Dr.P.Vijaya Lakshmi Dean School of Humanities, Sciences & Management Venue: Freud Hall
Day 7 03/07/23 Mon	Foundation of Chemistry Dr.M.Venulingam	Foundation of Mathematics For Engineering Students Dr.B.Sridevi, AP Maths	Computer familiarization - System Operation, MS Office & OS Network Team	
Day 8 04/07/23 Tue	Periyar FM	Online and Open Educational Resources Resource Person: Dr. Muthamish Selvan, Asst.Prof.CSA.	Opportunities of Computer Engineers by exploring DS Resource Person: Dr.S.Appavu ams balasubraman, Professor, Dept. of Computer Science & Engineering	Universal Human Values Resource Person: Dr.R.Poonguchali Associate professor Dept. of Computer Science & Engineering
Day 9 05/07/23 Wed	Campus Visit Bamboo Garden Verme-compost Unit Coordinator : Ms S Manjula, A.V.M.B. Aruna Assistant Ms N Rajalakshmi		Energy Conservation and Eco friendly Environment Resource Person: Dr. Santhosh Director Centre for Energy and Environment Venue: Freud Hall	Sports & Health Related Activities Resource Person: Dr.Ramesh
Day 10 06/07/23 Thu	Competition Examinations Resource Person: Dr.P.Selvakumar Director, Dr.Kalaignar M.Karunanithi Centre for Political Science Venue: Einstein Hall		Curriculum Structure Resource Person: Ms S Manjula	Universal Human Values Resource Person: Mr.P. Ilangothun,

Day 11 07/07/23 Fri	Foundation of Mathematics: For Engineering Students Dr.B.Sridevi	Recent Trends in Computer Resource Person: Dr.M.Sharmila begum, HOD Dept. of Computer Science & Engineering	Communication Common courtesy in communication & Introduction to speaking skills Faculty from Department of English	
Day 12 10/07/23 Mon	Computer familiarization - System Operation, MS Office & OS Resource Person: Network Team		Research opportunities for under graduates Resource Person: Dr. S. Kumaran Dean Research Venue: Freud Hall	Foundation of Mathematics For Engineering Students Dr.B.Sridevi
Day 13 11/07/23 Tue	Library familiarization Visit Arjun Singh library & digital library Coordinator : s.SMarjula, A.V.M.B.Arann	Robotics lab Visit Resource Person: Mr. R. Raksh Director CETAT	Universal Human Values Resource Person: Dr.R.Poonguzhali Associate professor Dept. of Computer Science & Engineering	Foundation of Chemistry Dr.R.Prabakaran
Day 14 12/07/23 Wed	Foundation of Mathematics: For Engineering Students Dr.B.Sridevi	Basic Physics in Everyday life Dr.K.Kesavan	Pariyar PURA Extension and Rural Engagement Resource Person: Dr. Anand Jerard Sebastine Head/ Department of Social Studies	
Day 15 13/07/23 Thu	Creative Thinking Resource Person: Dr.V.S.Kavitha Faculty of Architecture Department Venue: Le Corbusier		Basic Physics in Everyday life Dr.K.Kesavan	Creative Arts and Culture Hosting the show
Day 16 14/07/23 Fri	Importance of Research in Academic Learning Resource Person: Dr.Balakumar	Basic Physics in Everyday life Dr.K.Kesavan	Foundation of Chemistry Dr.R.Prabakaran	Creative Arts and Culture Dance Music
Day 17 17/07/23 Mon	Creative Arts and Culture Pottery Pet painting Glass Painting Any Art form	Basic Physics in Everyday life Dr.K.Kesavan	Foundation of Chemistry Dr.R.Prabakaran	Foundation of Mathematics For Engineering Students Dr.B.Sridevi
Day 18 18/07/23 Tue	Pariyar Film Venue: Freud Hall		Pariyar Film Venue: Freud Hall	

Day 19 19/07/23 Wed	Examination & Evaluation system COE	Foundation of Chemistry Dr.R.Prabakaran	Technical English 1.Vocabulary Building 2.Creative Writing an Introduction 3.Letter writing for Professional Communication. Resource person: Callaghan Gerard Patrick	
Day 20 20/07/23 Thu	Foundation of Chemistry Dr.R.Prabakaran	Foundation of Mathematics For Engineering Students Dr.B.Sridevi	Basic Physics in Everyday life Dr.K.Kesavan	Creative Arts and Culture
Day 21 21/07/23 Fri	Relationships in families : Resource Person: Dr.A.P.Aruna Director of Periyar Technology Business Incubator, Venue: Freud Hall		Post Test SIP Coordinator	Collection of feedback: SIP Coordinator
07/08/23	Sports Competition		Sports Competition	
08/08/23	Talent Competition		Talent Competition	
09/08/23	Orientation Programme		Orientation Programme	

I CSE B- (2023- 2027) Specialization Name list

S.No.	Register Number	Name
1.	192023001	MOHAMED SULTHAN S
2.	222023002	E RACHEL
3.	192023003	GURUMOORTHY R
4.	222023004	DHARSHITHA M
5.	222023005	RAVINA R
6.	222023009	FATHIMA SAFRIN M
7.	222023016	AFRIDHA SHAHEEN S
8.	222023022	KANNIGA PARAMESWARI B
9.	222023025	HARENI S
10.	222023027	PRAVIN T L
11.	222023028	PRIYADHARSHINI S
12.	222023036	ASWINA A
13.	222023038	ANUPRIYA G
14.	222023040	ABISHEK J
15.	222023042	LAKSHMI PRABA M
16.	222023045	ABARNA S
17.	222023047	BEBIN RENIOUS R
18.	222023048	MOHAMED JAHIDH J
19.	222023049	ELAKKIYA S
20.	192023050	RATHISRI R
21.	192023051	ALAN CHRIST C
22.	192023052	RINISHA E A
23.	192023053	GOKUL M
24.	192023054	TAMILSELVAN K
25.	192023056	MOHAMED ARFAAZ KHAN F
26.	192023057	SOWBARNIKA SANKARALINGAM
27.	192023058	INIYAN P

28.	192023059	RAJA RISHI
29.	192023060	KANAKA MALAR
30.	192023061	SRILAKKA
31.	192023062	ASHWINI
32.	192023063	A NIVETHA
33.	192023064	THIBAA RISHI
34.	202023001	RAGUL R
35.	202023002	ASLAM BASHA A
36.	202023003	CHITRA T
37.	202023004	VAISHNAVI E
38.	202023005	KEVIN NATHANEAL F
39.	202023007	HARISH PRASANTH P R
40.	202023008	RAJANITHEESHWAR S
41.	202023009	NIVETHA T
42.	202023010	RAM PRASATH V
43.	202023011	VIMAGAN M
44.	202023013	RAJESH KANNA K
45.	202023014	ABIRAMI M
46.	202023015	GAYATHRI G
47.	202023016	ARUTHA J G
48.	202023017	ALAYSIA E A
49.	202023018	DHARSHAN R
50.	202023019	A. ANISHA ANUTH
51.	202023020	KIRUTHIKA R
52.	202023021	SHRI NITHI C
53.	202023022	RISHI KUMARAN J
54.	202023023	PRASANNA L
55.	202023024	AKASH S
56.	202023025	MANO SAKTHI T
57.	202023026	MANOJRAJ G
58.	202023027	ARIGNAR ANNA R

59.	202023028	ABINAYA A
60.	202023029	NAVEEN M
61.	202023030	MATHIMANI T
62.	202023031	AMUTHAN B
63.	202023032	SIVA

Department of Computer Science and Engineering

Periyar Nagar, Vallam, Thanjavur-613 403, Tamil Nadu, India
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E-mail: headcse@pmu.edu, Web: www.pmu.edu



**PERIYAR
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**Faculty of Computing Sciences and Engineering
Department of Computer Science and Engineering
Student Induction Programme 2023 – 2024**

Photographs

21.06.2023 – 21.07.2023

Offline – Classroom



INAUGURATION



PRE-TEST



PRAG ROBOTICS



PRAG ROBOTICS



AWARENESS PROGRAMME



RESEARCH & DEVELOPMENT



COMMON MEETING



CURRICULUM STRUCTURE



CAMPUS VISIT



CREATIVE THINKING



CAMPUS VISIT





EXAMINATION SYSTEMS



COMPUTER FAMILIARIZATION



CAMPUS VISIT



HUMAN VALUES

12	222023036	ASWINA A	P	P	P	P	P	P	P	P	P	P	P
13	222023038	ANUPRIYA O	P	P	P	P	P	P	P	P	P	P	P
14	222023040	ABISHEK J	P	A	P	P	P	P	A	P	P	P	P
15	222023042	LAKSHMI PRABA M	P	P	P	P	P	P	P	A	P	P	P
16	222023045	ABARNA S	P	P	P	P	P	P	P	P	P	P	P
17	222023047	BEBIN RENTIOUS R	A	P	A	P	P	A	P	P	P	P	A
18	222023048	MOHAMED JAHIDH J	A	P	P	P	P	P	P	P	P	P	P
19	222023049	ELAKKIYA S	P	P	P	P	P	P	A	A	A	P	P
20	192023050	RATHISRI R	P	P	P	P	P	P	P	P	P	P	P
21	192023051	ALAN CHRIST C	P	P	P	P	P	P	P	P	P	P	P
22	192023052	RINISHA E A	P	P	P	P	P	A	P	P	P	P	P
23	192023053	GOKUL M	P	P	P	P	P	P	P	P	P	A	P
24	192023054	TAMILSELVAN K MOHAMED ARFAAZ KHAN F	P	P	P	A	P	P	P	P	P	A	P
25	192023056	KHAN F	A	P	P	P	P	P	P	P	P	P	P
26	192023057	SOWBARNIKA SANKARALINGAM	P	P	P	P	P	P	A	A	A	P	P
27	192023058	INIYAN P	P	P	P	A	P	A	A	P	P	P	P
28	192023059	RAJA RISHI	A	P	P	P	P	P	P	P	P	P	P
29	192023060	KANAKA MALAR	A	P	P	P	P	P	P	P	P	P	P
30	192023061	SRI LAKKA	P	P	P	P	P	P	P	A	P	P	P
31	192023062	ASHWINI	P	P	P	P	P	P	A	A	A	P	P
32	192023063	A NIVETHA	P	P	P	P	P	P	A	A	A	P	P
33	192023064	THIBAA RISHI	A	P	P	P	P	P	P	P	P	P	P
34	202023001	RAGUL R	P	P	P	P	P	P	P	P	P	P	P
35	202023002	ASLAM BASHA A	P	P	P	P	P	P	P	P	P	P	P
36	202023003	CHITRA T	P	P	P	P	P	P	P	P	P	P	P
37	202023004	VAISHNAVI E	P	P	P	P	P	P	P	P	P	P	P
38	202023005	KEVIN NATHANEAL F	P	P	A	P	P	P	P	P	P	P	P
39	202023007	HARISH PRASANTH P R	A	P	P	P	P	P	P	P	P	P	P
40	202023008	RAJANITHEESHWAR S	P	P	P	P	P	A	A	P	P	P	P

I CSE B – (2023– 2027) Specialization

S.No.	Register Number	Name	Pretest	Post test
1.	192023001	MOHAMED SULTHAN S	20	31
2.	222023002	E RACHEL	26	34
3.	192023003	GURUMOORTHY R	12	17
4.	222023004	DHARSHITHA M	18	22
5.	222023005	RAVINA R	30	30
6.	222023009	FATHIMA SAFRIN M	25	27
7.	222023016	AFRIDHA SHAHEEN S	32	35
8.	222023022	KANNIGA PARAMESWARI B	23	27
9.	222023025	HARENI S	21	25
10.	222023027	PRAVIN T L	25	25
11.	222023028	PRIYADHARSHINI S	29	33
12.	222023036	ASWINA A	32	32
13.	222023038	ANUPRIYA G	28	29
14.	222023040	ABISHEK J	18	22
15.	222023042	LAKSHMI PRABA M	20	24
16.	222023045	ABARNA S	29	36
17.	222023047	BEBIN RENIOUS R	22	25
18.	222023048	MOHAMED JAHIDH J	20	21
19.	222023049	ELAKKIYA S	18	23
20.	192023050	RATHISRI R	20	25
21.	192023051	ALAN CHRIST C	22	30
22.	192023052	RINISHA E A	20	24

23.	192023053	GOKUL M	18	20
24.	192023054	TAMILSELVAN K	25	28
25.	192023056	MOHAMED ARFAAZ KHAN F	16	19
26.	192023057	SOWBARNIKA SANKARALINGAM	25	30
27.	192023058	INIYAN P	19	25
28.	192023059	RAJA RISHI	21	28
29.	192023060	KANAKA MALAR	26	30
30.	192023061	SRILAKKA	26	31
31.	192023062	ASHWINI	30	34
32.	192023063	A NIVETHA	22	25
33.	192023064	THIBAA RISHI	28	33
34.	202023001	RAGUL R	26	35
35.	202023002	ASLAM BASHA A	20	21
36.	202023003	CHITRA T	24	32
37.	202023004	VAISHNAVI E	21	22
38.	202023005	KEVIN NATHANEAL F	20	27
39.	202023007	HARISH PRASANTH P R	25	29
40.	202023008	RAJANTHEESHWAR S	21	24
41.	202023009	NIVETHA T	18	24
42.	202023010	RAM PRASATH V	27	33
43.	202023011	VIMAGAN M	20	27
44.	202023013	RAJESH KANNA K	25	29
45.	202023014	ABIRAMI M	20	22
46.	202023015	GAYATHRI G	21	26

47.	202023016	ARUTHA J G	18	20
48.	202023017	ALAYSIA E A	20	27
49.	202023018	DHARSHAN R	20	22
50.	202023019	A. ANISHA ANUTH	25	29
51.	202023020	KIRUTHIKA R	19	26
52.	202023021	SHRI NITHI C	20	22
53.	202023022	RISHI KUMARAN J	15	18
54.	202023023	PRASANNA L	22	26
55.	202023024	AKASH S	15	19
56.	202023025	MANO SAKTHI T	20	25
57.	202023026	MANOJRAJ G	20	26
58.	202023027	ARIGNAR ANNA R	17	18
59.	202023028	ABINAYA A	14	19
60.	202023029	NAVEEN M	19	21
61.	202023030	MATHIMANI T	20	29
62.	202023031	AMUTHAN B	22	27
63.	202023032	SIVA	19	24



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
Dindigul
Sankaravallur, Dindigul, Tamil Nadu
Think • Create • Transform

**Academic
Year 2023-**

**Department of Computer Science
and Engineering**



1. Introduction

The goal of the student induction programme is to assist new students in settling in and becoming comfortable in their surroundings, to instill in them the institution's ethos and culture, to foster relationships between them and other students and faculty members, and to expose them to a sense of greater purpose and self-exploration.

As soon as they enter the university and before regular lectures begin, the Student Induction Programme gets to know the new students. The inductees are introduced to the institutional policies, procedures, practices, culture, and values at the beginning of the induction, and their mentor groups are established.

2. Deeksharambh – SIP – Task Force – UGC Quality Mandate

Convener: Dr.M.Sharmila Begum, Asso.Prof./CSE

Member: Ms.S.P.Ramya,AP(SS)/CSE

3. Guidelines adopted

- a. All India Council of Technical Education, "Student Induction Program:A Detailed Guide", 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- b. University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP) S T R I D E Operational Guidelines Scheme for Trans- disciplinary Research for India's Developing Economy, July, 2019, Bahadur Shah Zafar Marg, New Delhi-110002



Faculty of Computing Sciences and Engineering
Department of Computer Science and Engineering
First Year Induction Programme 2023 – 2024 Class Time Table
I Year B.Tech- C CSE(AI & ML) and CSE(Cyber Security)

21.06.2023 – 21.07.2023

Date	09.00 – 09.50	09.50 – 10.40	10.40 – 11.10	11.10 – 12.00	12.00 – 12.50
Day 1 21/06/23 Wed	Welcome address by Head of the department Dr.M.Sharmila begum, Venue: Einstein Hall		Tea break	SIP: Prastut Coordinator : Ms S.P.Ramya,AP(SS)	
Day 2 22/06/23 Thu	Curriculum Structure Resource Person: Ms S.Manjula	Universal Human Values Resource Person: Mr.P.Ramgovan, Assistant Professor,CSE		The Power of your Mind Resource Person : Counselor Dr.Antony Lilly Pushpam Venue: Einstein Hall	
Day 3 23/06/23 Fri	Examination System Resource Person: Ms U.Elizabeth, Assistant Professor/CSE	Opportunities of Computer Engineers by exploring AI &ML. Resource Person: Dr.S.Apparajitha Balasubramaniam,Prof./CSE		Campus Visit Arch Dept. & Edu Block Coordinator : Ms S.P.Ramya	Campus Visit TBI Block Coordinator : Ms S.P.Ramya
Day 4 26/06/23 Mon	Campus Visit Technology Block I Coordinator : Ms S.P.Ramya	Campus Visit Technology Block II Coordinator : Ms S.P.Ramya		Foundation of Chemistry Dr.M.Visweswaran	R&D Dr.S.Kumaran,Prof. Biotech
Day 5 27/06/23 Tue	Campus Visit PKC Block and Extension Coordinator : Ms S.P.Ramya			Periyar Oru Arimagan Mr. N. Srinivasan Director incharge Centre of Excellence for Periyar Thought Venue: Freud Hall	

Day 6 28/06/23 Wed	Anti-Kagging & Anti-Discrimination Dress code Clubs & Society Resource Person: Dr.S.P.K.Babu Director Centre for Students & Administrative services Venue Einstein Hall		Outcome Based Education Resource Person: Ms S.P.Ramya, Assistant Professor,CSE	NCC Resource Person: Dr.P.Vijaya Lakshmi Dean School of Humanities, Sciences & Management Venue: Freud Hall
Day 7 03/07/23 Mon	Foundation of Chemistry Dr.M.Viswalingam	Foundation of Mathematics For Engineering Students Dr.B.Sridevi,AP,Maths	Computer familiarization - System Operation, MS Office & OS Network Team Universal Human Values Dr.T.Kavitha Associate professor,CSE	
Day 8 04/07/23 Tue	Foundation of Mathematics For Engineering Students Dr.B.Sridevi,AP,Maths	Visiting Department facilities		
Day 9 05/07/23 Wed	Campus Visit Bamboo Garden Verme-compost Unit Coordinator : Ms S.P.Ramya		Energy Conservation and Eco friendly Environment Resource Person: Dr. Sarathosh Director Centre for Energy and Environment Venue: Freud Hall	Sports & Health Related Activities Resource Person: Dr.Ramesh
Day 10 06/07/23 Thu	Competition Examinations Resource Person: Dr.P.SelvaKumar Director, Dr.Kalaiguar M.Karunanithi Centre for Political Science Venue: Einstein Hall		Universal Human Values Resource Person: Dr.R.Poonguzhali Associate professor Dept. of Computer Science & Engineering	Recent Trends in Computer Resource Person: Dr.M.Sharmila begum, HOD Dept. of Computer Science & Engineering
Day 11 07/07/23 Fri	Foundation of Chemistry Dr.M.Viswalingam	Universal Human Values Resource Person: Mr.P.Rangovan, Assistant Professor,CSE	Communication Common courtesy in communication & Introduction to speaking skills Faculty from Department of English	
Day 12 10/07/23 Mon	Computer familiarization - System Operation, MS Office & OS Resource Person Network Team		Research opportunities for under graduates Resource Person: Dr. S. Kumaran Dean Research Venue: Freud Hall	Evolution of Higher Education and its Contemporary Context Resource Person: Dr.A.E.Narayanan Associate professor/CSE

Day 13 11/07/23 Tue	Robotics Lab Visit Resource Person: Mr. R. Rajesh Director CETAT	Library familiarization Visit Arjun Singh library & digital library Coordinator - Ms S.P Ramya,	Opportunities of Computer Engineers by exploring DS Resource Person: Dr. S. Appavudhis Balasubraman, Professor, CSE	Cyber Security Resource Person: Dr. A.E Narayanan Associate Professor, CSE
Day 14 12/07/23 Wed	Basic Physics in Everyday life Dr.D.Kumar	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha,AP/ Maths	Periyar PURA Extension and Rural Engagement Resource Person: Dr. Anand Gerard Sebastian Head/ Department of Social Studies	
Day 15 13/07/23 Thu	Creative Thinking Resource Person: Dr.V/S Kavitha Faculty of Architecture Department Venue: Le Corbusier		Universal Human Values Resource Person: Dr.R.Poonguzhali Associate professor,CSE	Creative Arts and Culture Hosting the show
Day 16 14/07/23 Fri	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha, AP/ Maths	Foundation of Chemistry Dr.M.Viswalingam	Basic Physics in Everyday life Dr.D.Kumar, Professor Physics	Creative Arts and Culture Dance Music
Day 17 17/07/23 Mon	Basic Physics in Everyday life Dr.D.Kumar	Creative Arts and Culture Pottery Pot painting Glass Painting Any Art form	Foundation of Mathematics For Engineering Students Dr.P.N.Sudha	Foundation of Chemistry Dr.M.Viswalingam
Day 18 18/07/23 Tue	Periyar Film Venue: Freud Hall			
Day 19 19/07/23 Wed	Examination & Evaluation System	Basic Physics in Everyday life Dr.D.Kumar	Online and Open Educational Resources Resource Person: Dr. Mathanizh Selvan, Asso.Prof.CSA.	Periyar FM
Day 20 20/07/23 Thu	Technical English 1. Vocabulary Building 2. Creative Writing an Introduction 3. ELetter writing for Professional Communication. Resource person: Collaghan Gerard Patrick		Basic Physics in Everyday life Dr.D.Kumar	Creative Arts and Culture

Day 21 21/07/23 Fri	Relationships in families : Resource Person: Dr. A.P.Arana Director of Periyar Technology Business Incubator, Venue: Freud Hall	Post Test SIP Coordinator	Collection of feedback SIP Coordinator
07/08/23	Sports Competition	Sports Competition	
08/08/23	Talent Competition	Talent Competition	
09/08/23	Orientation Programme	Orientation Programme	

I CSE C – (2023– 2027) AI and ML Name list

S.No.	Register Number	Name
1.	0222023003	SHANMUGAPRIYA J
2.	0222023005	PUNALYA N
3.	0222023006	KAVIN D
4.	0222023007	SANJAY KUMAR S
5.	0222023008	AARTHI K
6.	0222023010	VIMAL S
7.	0222023011	DESHMA N
8.	0222023012	MOHAMED IRFAN A
9.	0222023014	MATHESH RAJ R
10.	0222023017	SIVASARAVANAN S
11.	0222023018	MEHAR ALI A
12.	0222023020	BALA YOSHINI B L
13.	0222023023	GAYATHRI D
14.	0222023024	A.ALAN BILGATES
15.	0222023026	AGASH M
16.	0222023030	KAUSHIK T
17.	0222023031	CHANAKYA S
18.	0222023032	JOSHVA B
19.	0222023033	SUMAN S
20.	0222023034	VISHAL M
21.	0222023035	SATHISH RAO S
22.	0222023039	HARISH K
23.	0222023041	SAKTHISWARAN R
24.	0222023043	HARIHARAN K
25.	0222023044	KUDIYARASU R
26.	0222023046	RAGUL I
27.	0222023050	VISHNU GANESH S
28.	0222023051	NIMITHA L

29.	0222023052	NAVEEN RAJ G
30.	0222023053	LAKSHANAA B

I CSE C – (2023– 2027) Cyber Security Name list

S.No	Register Number	Name
1.	0212023001	GAJA PRIYA J
2.	0212023002	SURYA R.
3.	0212023003	SHARIFAH ATHAR M
4.	0212023004	HARINI SANKARA VADIVU S
5.	0212023005	BALAGURU S
6.	0212023006	TASEEFA F
7.	0212023008	NIVAS M
8.	0212023009	DEEPAK P
9.	0212023010	MUTHU DHEPSHIKA M
10.	0212023012	HARIKRISHNAN T
11.	0212023013	BALASINGAM B
12.	0212023014	REMUS ROYAN N
13.	0212023015	SAI VISHNU D
14.	0212023016	ASHIF REHAN A
15.	0212023017	MATHAN RAJ
16.	0212023018	JAYAVEERAN P
17.	0212023019	DANIEL ALEX R
18.	0212023020	MOHAMED H
19.	0212023021	GIRI R
20.	0212023022	SRI PRIYADHARSHINI M
21.	0212023023	GOBIHA M
22.	0212023024	SANJAI T
23.	0212023025	BRINDHAVANAN S
24.	0212023026	ABDUL HAFOOR A
25.	0212023027	THULASIDHARAN M

26.	0212023028	AYSHA PARVEEN A
27.	0212023029	BARANIKA S
28.	0212023030	KISHOR M J
29.	0212023031	S.BHARATH

Department of Computer Science and Engineering

Periyar Nagar, Vallam, Thanjavur-613 013, Tamil Nadu, India
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E-mail: headcse@pmsu.edu, Web: www.pmsu.edu



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**Faculty of Computing Sciences and Engineering
Department of Computer Science and Engineering
Student Induction Programme 2023 – 2024**

Photographs

21.06.2023 – 21.07.2023

Offline – Classrooms



INAUGURATION



PRE- TEST



PRAG ROBOTICS



PRAG ROBOTICS



AWARENESS PROGRAMME



**RESEARCH &
DEVELOPMENT**



COMMON MEETING



CURRICULUM STRUCTURE



CAMPUS VISIT



CREATIVE THINKING



Valluvar, Tamil Nadu, India

10th International Conference on...

10th International Conference on...

10th International Conference on...

10th International Conference on...

CAMPUS VISIT



Valluvar, Tamil Nadu, India

10th International Conference on...

10th International Conference on...

10th International Conference on...

10th International Conference on...

CAMPUS VISIT



EXAMINATION SYSTEMS



COMPUTER FAMILIARIZATION



GPS Map Camera

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CAMPUS VISIT



GPS Map Camera

Google

Vallam, Tamil Nadu, India
#528+876, Vallam, Tamil Nadu 615403, India
Lat 10.730584°
Long 79.608472°
18/07/23 09:57 AM GMT +05:30

HUMAN VALUES

Attendance sheet

DEEKSHARAMBH-STUDENT INDUCTION PROGRAMME(SIP) 2023-24
ATTENDANCE 21.6.2023 to 07.7.2023

SL.No.	REG. NO.	NAME	Day 1: 21.06.23	Day 2: 22.06.23	Day 3: 23.06.23	Day 4: 24.06.23	Day 5: 27.06.23	Day 6: 28.06.23	Day 7: 03.07.23	Day 8: 04.07.23	Day 9: 05.07.23	Day 10: 06.07.23	Day 11: 07.07.23
1	222023003	SHANMUGAPRIYA J	P	P	P	A	P	P	P	P	P	P	P
2	222023005	PJNALYA N	P	P	P	P	P	A	P	P	P	P	P
3	222023006	KAVIN D	P	P	P	P	P	P	P	P	P	P	P
4	222023007	SANJAY KUMAR S	P	P	P	P	P	P	P	A	P	P	P
5	222023008	AARITH K	P	P	P	P	P	P	P	P	P	P	P
6	222023010	VISMAL S	P	P	P	P	P	A	A	P	A	A	A
7	222023011	DISHMAN	P	P	P	P	P	P	P	P	P	P	P
8	222023012	MOHAMMED IRFAN A	P	P	P	P	P	P	P	P	P	A	A
9	222023014	MATHEESH RAJ R	P	P	P	P	P	P	P	P	P	P	P
10	222023015	SREERKA S	P	A	P	A	A	P	A	P	A	P	P
11	222023017	SIVASARAVANAN S	P	P	P	P	P	P	P	P	P	P	P
12	222023018	MEHAR ALI A	P	P	P	P	P	A	P	P	A	P	P
13	222023020	BALA YOSHINI B L	P	P	P	P	P	P	P	P	P	P	P
14	222023023	GAYATHRI D	P	P	P	P	P	P	P	P	P	P	P
15	222023024	AALAN BILGATES	P	P	P	P	P	P	P	P	P	P	P
16	222023026	AGASIM	P	P	P	P	P	P	P	P	P	A	A
17	222023030	KAOUSHIK T	P	P	P	P	P	P	A	P	P	P	P
18	222023031	CHANAKYA S	P	P	P	P	P	P	P	P	P	P	P
19	222023032	KSHIVA B	P	P	P	P	P	A	P	A	P	A	A
20	222023033	SUMANS	P	P	P	P	P	A	P	P	A	P	P
21	222023034	VISHAL M	P	P	P	P	P	P	P	P	A	P	P
22	222023035	SATHISH RAOS	P	P	P	P	P	P	P	P	A	P	P
23	222023039	HARISH K	P	P	P	A	P	A	P	P	P	P	P
24	222023041	SAKTHISWARAN R	P	P	P	P	P	P	P	P	P	P	P
25	222023043	HARSHARAN K	P	P	P	A	P	P	P	A	A	P	P

26	222023044	KUDIYARASUR	P	P	A	A	A	A	P	P	A	P	P
27	222023046	RAGULI	P	P	P	P	P	P	P	P	A	A	A
28	222023050	VISHNU GANESHS	P	P	P	P	P	P	P	A	P	P	P
29	222023051	NIMITHAL	P	P	P	P	P	P	P	P	P	P	P
30	222023052	NAVJEN RAJ G	P	P	P	P	P	P	P	P	P	P	P
31	212023001	GAJA PRIYAJ	P	P	P	A	A	P	P	P	A	P	P
32	212023002	SURYA R	P	P	P	P	P	P	P	P	P	P	P
33	212023003	SHARFAH ATHAR M	P	P	P	P	P	P	P	P	P	P	P
34	212023004	HARINI SANKARA VADIVU S	P	P	P	P	P	P	P	P	P	P	P
35	212023005	BALAGURU S	P	P	P	P	P	P	P	P	P	P	P
36	212023006	LASEEFA P	P	P	P	P	P	P	P	P	P	P	P
37	212023008	NOVAM	P	P	P	P	P	A	P	P	P	P	P
38	212023009	DEEPAK P	P	P	P	P	P	P	P	P	P	P	P
39	212023010	MUTHU DEEPAKAM	P	P	P	P	P	P	P	P	P	P	P
40	212023012	HARIKRISHNAN T	P	P	P	P	P	P	P	P	P	P	P
41	212023013	BALASINGAM B	P	P	P	P	P	P	P	P	P	P	P
42	212023014	RESMUS ROYAN N	P	P	P	P	P	P	P	A	P	P	P
43	212023015	SAI VISHNU D	P	P	P	P	P	P	P	P	P	P	P
44	212023016	ASHIF REHAN A	P	P	P	P	P	P	P	P	P	P	P
45	212023017	MATHAN RAJ	P	P	P	A	A	A	P	P	P	P	P
46	212023018	JAYAVIJARAN P	P	P	P	P	A	P	P	P	P	P	P
47	212023019	DANIEL ALEX R	P	P	P	P	P	P	P	P	A	P	P
48	212023020	MOWAMED H	P	P	A	P	P	A	A	A	P	P	P
49	212023021	GIRI R	P	A	A	P	P	A	P	P	P	A	A
50	212023022	SRI PRIYADHARSHINI	P	P	P	P	P	A	P	P	P	A	P
51	212023023	GORIHAM	P	P	P	P	P	P	P	P	A	P	P
52	212023024	SANJAY T	P	P	A	A	A	A	A	A	P	P	P
53	212023025	BRINDHAVANAN S	P	P	P	P	P	P	P	P	P	P	P
54	212023026	ABDUL HAFIZOR A	P	P	A	P	P	A	P	P	P	P	P
55	212023027	THEULASHIBHARAN M	P	P	P	P	P	P	P	P	P	P	P

56	21.07.2023	AYSHA PRAVEEN A	P	P	P	P	P	P	P	P	A	A	A	A
57		BAKASIKAS	P	P	P	P	P	P	P	P	P	P	P	P
58		BIARATHIL	P	P	P	P	P	P	P	P	P	P	P	P
59		LAKSHANAA B	P	P	P	P	P	P	P	P	P	P	P	P
60		IBIJEN RENICKUS	P	P	P	P	P	P	P	P	P	P	P	P

DEEKSHARAMBH - STUDENT INDUCTION PROGRAMME(SIP) 2023-24
ATTENDANCE 10.07.2023 to 21.07.2023

SL.No.	REG. NO.	NAME	Day 12: 10.07.23	Day 13: 11.07.23	Day 14: 12.07.23	Day 15: 13.07.23	Day 16: 14.07.23	Day 17: 17.07.23	Day 18: 18.07.23	Day 19: 19.07.23	Day 20: 20.07.23	Day 21: 21.07.23
1	222023003	SHANMUGAPRIYA J	P	P	P	P	P	P	P	P	P	P
2	222023005	PUNALYAN	P	P	P	P	P	P	P	A	P	P
3	222023006	KAVIN D	P	P	P	P	P	P	P	P	P	P
4	222023007	SANJAY KUMAR S	P	P	P	P	P	P	P	A	P	A
5	222023008	AARTH K	P	P	P	P	P	P	P	P	P	A
6	222023010	VIMAL S	A	P	A	P	P	A	P	P	A	P
7	222023011	IRISHMAN	P	P	P	A	P	P	P	A	P	A
8	222023012	MOHAMED IRFAN A	P	P	P	P	P	P	P	P	P	A
9	222023014	MATHISHRAJ R	A	P	P	P	P	A	P	P	P	P
10	222023015	SRILEKAS	P	A	P	P	P	A	P	P	P	P
11	222023017	SIVASARAVANAN S	P	P	P	P	P	P	P	P	P	P
12	222023018	MEHAR ALI A	P	P	P	P	P	P	P	A	P	P
13	222023020	BALA YOSHINI B L	P	P	P	P	P	P	P	P	P	P
14	222023023	GAYATHRI D	P	P	P	P	P	P	P	P	P	P
15	222023024	A.ALANIBILGAYDS	P	P	P	P	P	P	P	P	P	P
16	222023026	AGASH M	P	P	P	P	A	P	P	A	P	A
17	222023030	KAUSHIK T	P	P	P	P	A	P	P	P	P	P
18	222023031	CHANAKYA S	P	P	P	P	P	P	A	A	P	P
19	222023052	JOSHVA B	P	P	A	P	A	A	P	P	P	P
20	222023053	SUMANS	A	P	P	A	P	P	P	A	A	P
21	222023054	VISHAL M	A	P	P	P	P	P	A	A	A	A

22	222023035	SATHISHRAO S	P	P	P	P	P	P	P	P	A	P	A
23	222023039	HARISH K	A	A	P	P	P	P	P	P	P	P	A
24	222023041	SAKTHISWARAN R	P	P	P	P	P	P	P	P	A	P	A
25	222023043	HARSHARAN K	A	P	P	P	P	A	A	A	A	A	A
26	222023044	KLUDIVARASU R	P	P	P	P	P	A	P	P	A	A	A
27	222023046	RAGUL I	A	P	P	A	A	A	P	P	P	P	A
28	222023050	VISHNU GANESH S	A	P	P	P	P	A	P	P	A	A	A
29	222023051	NIMITHA L	P	P	P	P	P	P	P	P	P	P	P
30	222023052	NAVEEN RAJ G	P	P	A	P	P	A	P	P	P	P	P
31	212023001	GAJA PRIYA J	P	P	P	P	P	A	A	A	A	P	P
32	212023002	SURYA R	P	P	P	P	P	P	P	P	P	P	P
33	212023003	SHARIFAH ATHAR M	P	P	P	P	P	P	P	P	P	P	P
34	212023004	HARINI SANKARA VADIVU S	P	P	P	P	P	P	P	A	A	P	P
35	212023005	BALAGURU S	P	P	P	P	P	P	P	A	A	P	P
36	212023006	TASHEFA F	P	P	P	A	P	P	P	A	A	P	P
37	212023008	NIVAS M	P	P	P	P	P	P	P	P	P	P	P
38	212023009	DEEPAK P	P	P	P	P	P	P	A	P	P	P	P
39	212023010	MUTHU DEEPTHIKAM	P	P	P	P	P	P	P	P	P	P	P
40	212023012	HARIKRISHNAN T	P	P	P	P	P	P	P	P	P	P	P
41	212023013	BALASINGAM B	P	P	P	P	A	P	P	P	A	A	A
42	212023014	ROMUS ROYAN N	P	P	P	P	P	P	A	P	P	P	P
43	212023015	SAJ VISHNU D	P	A	P	P	P	P	P	P	P	P	P
44	212023016	ASHIF REZHAN A	P	A	P	P	P	P	P	P	P	P	P
45	212023017	MATHAN RAJ	P	A	P	P	P	P	P	P	P	P	A
46	212023018	JAYAVIERAN P	A	P	P	P	P	P	P	P	P	P	P
47	212023019	DANIEL ALEX R	A	P	A	P	P	P	P	P	P	P	P
48	212023020	MORHAMMAD H	P	A	P	P	P	A	A	A	A	A	A
49	212023021	GRI R	P	P	A	P	A	P	P	P	P	P	A
50	212023022	SRI PRIYA ALEXANDRINI M	P	P	P	P	P	A	A	P	P	P	A
51	212023023	GURDIA M	P	P	P	P	P	A	A	P	P	P	P

52	212023024	SANJAY T	P	P	P	P	P	P	A	A	P	P	A
53	212023025	BRINERJAVANAN S	P	P	P	P	P	P	P	A	A	P	P
54	212023026	ABDUL HAFOOR A	A	P	P	P	A	P	A	A	A	P	P
55	212023027	THU LASHIBARAN M	P	P	P	P	P	A	A	P	P	P	P
56	212023028	AYSHA PRAVEEN A	P	A	P	A	A	A	A	A	A	A	A
57		BARANKA S	P	P	A	P	P	A	P	P	P	P	P
58		BHARATH S	P	P	P	P	P	P	P	P	P	P	P
59		LAKSHANAA B	P	P	P	P	P	P	A	A	P	A	A
60		BHUBIN BINDOOS	P	P	P	P	P	P	P	P	P	P	P

I CSE C – (2023– 2027) AI and ML

S.No.	Register Number	Name	Pretest	Post test
1.	0222023003	SHANMUGAPRIYA J	22	30
2.	0222023005	PUNALYA N	27	35
3.	0222023006	KAVIN D	12	17
4.	0222023007	SANJAY KUMAR S	18	22
5.	0222023008	AARTHI K	30	30
6.	0222023010	VIMAL S	20	22
7.	0222023011	DESHMA N	32	35
8.	0222023012	MOHAMED IRFAN A	24	27
9.	0222023014	MATHESH RAJ R	20	22
10.	0222023017	SIVASARAVANAN S	25	25
11.	0222023018	MEHAR ALI A	30	33
12.	0222023020	BALA YOSHINI B L	32	32
13.	0222023023	GAYATHRI D	28	29
14.	0222023024	A ALAN BILGATES	21	22
15.	0222023026	AGASH M	20	24
16.	0222023030	KAUSHIK T	32	36
17.	0222023031	CHANAKYA S	22	25
18.	0222023032	JOSHVA B	20	21
19.	0222023033	SUMAN S	18	20
20.	0222023034	VISHAL M	20	21
21.	0222023035	SATHISH RAO S	22	26
22.	0222023039	HARISH K	20	24
23.	0222023041	SAKTHISWARAN R	18	20

24.	0222023043	HARIHARAN K	22	23
25.	0222023044	KUDIYARASU R	17	19
26.	0222023046	RAGUL I	15	18
27.	0222023050	VISHNU GANESH S	16	20
28.	0222023051	NIMITHA L	25	28
29.	0222023052	NAVEEN RAJ G	26	30
30.	0222023053	LAKSHANAA B	29	31

CSE C – (2023– 2027) Cyber Security Name list

S.No	Register Number	Name	Pretest	Post test
1.	0212023001	GAJA PRIYA J	30	32
2.	0212023002	SURYA R	22	25
3.	0212023003	SHARIFAH ATHAR M	28	33
4.	0212023004	HARINI SANKARA VADIVU S	32	35
5.	0212023005	BALAGURU S	20	21
6.	0212023006	TASEEFA F	30	32
7.	0212023008	NIVAS M	21	22
8.	0212023009	DEEPAK P	20	20
9.	0212023010	MUTHU DHEPSHIKA M	25	29
10.	0212023012	HARIKRISHNAN T	21	24
11.	0212023013	BALASINGAM B	18	20
12.	0212023014	REMUS ROYAN N	27	33
13.	0212023015	SAI VISHNU D	20	22
14.	0212023016	ASHIF REHAN A	25	27

15.	0212023017	MATHAN RAJ	20	22
16.	0212023018	JAYAVEERAN P	21	25
17.	0212023019	DANIEL ALEX R	18	20
18.	0212023020	MOHAMED H	19	23
19.	0212023021	GIRI R	18	22
20.	0212023022	SRI PRIYADHARSHINI M	25	29
21.	0212023023	GOBIHA M	25	26
22.	0212023024	SANJAI T	20	22
23.	0212023025	BRINDHAVANAN S	18	18
24.	0212023026	ABDUL HAFOOR A	22	26
25.	0212023027	THULASIDHARAN M	18	19
26.	0212023028	AYSHA PARVEEN A	20	25
27.	0212023029	BARANIKA S	26	26
28.	0212023030	KISHOR M J	17	18
29.	0212023031	S BHARATH	16	19



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
Goswami Nagar,
Chittoor (A.P.) 522 202
Think • Innovate • Transform



**Student Induction Programme
Report**



Department of
Electronics and Communication Engineering

1. Introduction

The student induction programme for first year students were admitted during the year 2023-24 was organized on 21.06.2023 at multipurpose indoor stadium from 9.30am to 11.30am. It started with Program for International Yoga day - 2023.

Dr. S. Velusami, Vice-Chancellor delivered the importance of Yoga and to promote its practice worldwide, with the special address by a delivered by the Registrar Dr. P.K. Srividhya. The students were enlightened about the prospective scope they had opted for their success and better peace of mind through Yoga.

The vote of thanks proposed by Dr.C.Narmadha Asso.Prof &Head of the department of Electronics and Communication Engineering.

2. Deeksharambh-SIP-Task Force – UGC Quality Mandate

The purpose of the Deeksharambh – Student Induction Programme is to help new students to feel comfortable in the new environment, inculcate the culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration.

3. Department of SIP team

Convenor :Dr. C. Narmadha HOD/ECE

**Coordinator :S. Hemambujavalli, AP/ECE
R.Ramiya, AP/ECE**

4. Students Details:

S.No	Register Number	Name
1	132023001	SARATHY M
2	132023002	AJAY M
3	132023003	GURUNATHAN S
4	132023004	DHANUSH KUMAR M
5	132023005	MOHAMED RASHID M
6	132023006	ANBUSELVI M
7	132023007	MOHAMED IDERIS M
8	132023008	MUHASHIN RAHUMAN M
9	132023009	ABDUL NASAR A
10	132023010	YALINI S
11	132023011	ASWINI S
12	132023012	THOWBEEK ROSHAN M
13	132023013	SANJAY S
14	132023014	CHINNAVAN K P
15	252023001	YOHA LAKSHMI M
16	252023002	MOHAMED SAMEEN U
17	252023003	VARSHA GK
18	252023004	GNANAUDHAYAN S
19	252023005	JANARANJANI A
20	252023006	PRAKASH B
21	252023007	SRIVENKATESWAR S
22	252023008	SRIRAM K
23	252023009	RUKSHANA BEGUM N
24	252023010	SAIRAM B
25	252023011	PRAVEENRAJ S
26	252023012	RAAKESH D
27	252023013	HARIHARAN P
28	252023014	NIKASH B
29	252023015	ARSATH THAHA M

30	252023016	AKSHAYA K S
31	252023017	YOHIDHAA T
32	252023018	ASHIKRAJ K
33	252023019	MAGESH R J
34	252023020	ARUN PRASANTH S
35	252023022	SRIMATHI T
36	252023023	VEERAIYA M
37	252023024	SIYAAM SUNDER S
38	252023025	ARUNCHUNAI NIVETHA G
39	252023026	KIRTHIKESWARAN S
40	252023027	POONNRAAGA SHRI S
41	252023028	PRAGADEESH R
42	252023029	ARUNACHALAEESHVARAN M
43	252023030	ASWITHA K
44	262023001	ROHITKANNA B
45	262023002	BHUVANESHWARI V
46	262023003	SHAHIDH AHAMED Z
47	262023004	HARIRAM R
48	262023005	LOKESH P
49	262023006	SAJAI G C
50	262023007	FAZIL AHMED A
51	262023008	GOWTHAM L
52	252023033	VISWANTH C
53	252023032	PUGAZHVENDHAN A
54	252023031	NITHERSHINI B
55	262023009	PREM KUMAR M
56	132023015	HAFSA MARZOOQA M
57	262023010	SAMUVEL T

Deeksharambh - Student Induction Programme
SIP – 2023 -24
Department of ECE

Date	09.15 – 10.05	10.05 – 10.55	10.55 – 11.25	11.25 – 12.15	12.15 – 01.10
Day 1 21/06/23 Wednesday	International yoga day Ms. S. Hemambujavalli AP / ECE Ms. R. Ramiya AP/ECE Venue: Multipurpose Indoor		TEA BREAK	Pre-test Ms. S. Hemambujavalli AP / ECE Venue: Classroom	About the Institution & department Dr.C.Narmadha HOD/ECE Venue: Classroom
Day 2 22/06/23 Thursday	Relationships in Family Dr. A. P. Aruna Chief Executive Officer Periyar Technology Business Incubator Venue: Freud Hall			The Power of Your Mind Mrs. D. A. Lillypushpam Counsellor Venue: Freud Hall	
Day 3 23/06/23 Friday	Visit to Arjun Singh Library & Familiarization of Digital Library Ms. C. Sathya AP / ECE Ms. R. Elakkiya Tech. Asst. / ECE	Visit to CETAT & Robotics Lab Mr. R. Rakesh Director i/c, CETAT Ms. C. Sathya AP / ECE		Campus Visit Architecture Block, Education Block, Technology Business Incubator Block Ms. R. Ramiya AP / ECE Ms. R. Selvi Tech. Asst. / ECE	
24/06/23 Saturday	Holiday		Holiday		
25/06/23 Sunday	Holiday		Holiday		

<p>Day 4 26/06/23 Monday</p>	<p>Periyarai Arivom</p> <p>Mr. R. Samraja AP/ Political Science</p> <p>Venue : Freud Hall</p>	<p>Sexual Harassement Internal Compliance Committee(ICC)</p> <p>Dr. D. Umamaherwari Prof/Commerce</p> <p>Gender Sensitization</p> <p>Dr,C.Vimala Asso.Prof / Mathematics</p> <p>Venue : Freud Hall</p>	<p>Campus Visit Technology Block I and Technology Block II</p> <p>Ms. R. Ramiya AP / ECE Ms. C. Sathya AP / ECE Mr. S. Maheswaran Lab Assistant / ECE</p>	
<p>Day 5 27/06/23 Tuesday</p>	<p>An Introduction to Speaking Vocabulary Building</p> <p>Mr. Callaghan Gerard Patrick AP / Languages</p> <p>Venue: Classroom</p>		<p>Campus Visit PKC Block and Extension</p> <p>Ms. S. Hemambujavalli AP / ECE Ms. R. Ramiya AP/ECE Mr. S. Maheswaran Lab Assistant / ECE</p>	<p>Visit to Periyar FM</p> <p>Ms. S. Hemambujavalli AP / ECE Ms. R. Ramiya AP/ECE Mr. S. Maheswaran Lab Assistant / ECE</p>
<p>Day 6 28/06/23 Wednesday</p>	<p>Anti-Ragging &Anti-Discrimination Dress Code, Club and Societies</p> <p>Dr. S. P. K. Babu Director Centre for Students and Administrative Services</p> <p>Venue: Einstein Hall</p>		<p>Campus Visit, Bamboo Garden, Verme Compost Unit Bio methanation Plant</p> <p>Mr. S. Arunmurugan AP / ECE Ms. T. Gurupriya AP / ECE</p>	

29/06/23 Thursday	Holiday		Holiday	
30/06/23 Friday	Holiday		Holiday	
01/07/23 Saturday	Holiday		Holiday	
02/07/23 Sunday	Holiday		Holiday	
Day 7 03/07/23 Monday	Basic Physics in Everyday Life Dr. P. Gayathri AP(SG) / Physics Venue: Classroom	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Familiarization of Computer Hardware, Microsoft Office Tools and Operating Systems Dr. A. Narayanan Asso. Prof. / CSE Hardware and Network Team Venue: PKC	
Day 8 04/07/23 Tuesday	Foundation Mathematics for Engineering Students Dr. J. Jayanthi AP(SG) / Mathematics Venue: Classroom	Sports & Games Dr. D. Ramesh Director (Physical Education) Venue: Playground	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Creative Writing an Introduction Mr. Callaghan Gerard Patrick AP / Languages Venue: Classroom
Day 9 05/07/23 Wednesday	Foundation Course for Chemistry Dr. A. Manohar AP / Chemistry Venue: Classroom	NSS, RRC, YRC Ms. R. Ramiya AP / ECE Venue: Classroom	SPORTS Dr. D. Ramesh Director, Physical Education Venue: Playground	Online and Open Educational Resources Dr. A. Muthamizh Selvan Asso.Prof / CSA Venue: Frend Hall

Day 10 06/07/23 Thursday	Competitive Examinations Dr. P. SelvaKumar Director i/c Dr. Kalaingar M. Karunanithi Centre for Political Science Venue: Einstein Hall	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Basic Physics in Everyday Life Dr. P. Gayathri AP(SG) / Physics Venue: Classroom
Day 11 07/07/23 Friday	Periyar Film Ms. S. Hemambujavalli AP / ECE Venue: Freud Hall	Periyar Film Ms. S. Hemambujavalli AP / ECE Venue: Freud Hall	
08/07/23 Saturday	Holiday	Holiday	
09/07/23 Sunday	Holiday	Holiday	
Day 12 10/07/23 Monday	Familiarization of Computer Hardware, Microsoft Office Tools and Operating Systems Dr. A. Narayanan Asso. Prof. / CSE Hardware and Network Team Venue: PKC	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	NCC Mr. U. Saravana Kumar AP (SS) / ECE Venue: Classroom
Day 13 11/07/23 Tuesday	Common Courtesy in Communication Mr. Callaghan Gerard Patrick AP / Languages Venue: Classroom	Foundation Mathematics for Engineering Students Dr. J. Jayanthi AP(SG) / Mathematics Venue: Classroom	Drawing and Painting Title: Greenhouse Effect Ms. S. Hemambujavalli AP / ECE Ms. R. Ramiya AP/ECE Venue: Classroom

Day 14 12/07/23 Wednesday	Foundation Course for Chemistry Dr. A. Manohar AP / Chemistry Venue: Classroom	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Periyar PURA - Extension and Rural Engagement Dr. A. Anand Jerard Sebastine Associate Professor & Director i/c, Periyar PURA CRD Venue: Einstein Hall	
Day 15 13/07/23 Thursday	Foundation Mathematics for Engineering Students Dr. J. Jayanthi AP(SG) / Mathematics Venue: Classroom	Research Opportunities for Undergraduates Dr. S. Kumaran Professor & Dean Research Venue: Classroom	Foundation Course for Chemistry Dr. A. Manohar AP / Chemistry Venue: Classroom	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom
Day 16 14/07/23 Friday	Creative Thinking Ar. V.S. Kavitha Associate Professor / Architecture Venue: Le Corbusier Hall		Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Basic Physics in Everyday Life Dr. P. Gayathri AP(SG) / Physics Venue: Classroom
15/07/23 Saturday	Holiday		Holiday	
16/07/23 Sunday	Holiday		Holiday	
Day 17 17/07/23 Monday	Explore Your Talents Ms. R. Ramiya AP / ECE Venue: Classroom	Foundation Mathematics for Engineering Students Dr. J. Jayanthi AP(SG) / Mathematics Venue: Classroom	Basic Physics in Everyday Life Dr. P. Gayathri AP(SG) / Physics Venue: Classroom	Foundation Course for Chemistry Dr. A. Manohar AP / Chemistry Venue: Classroom

Day 18 18/07/23 Tuesday	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Foundation Course for Chemistry Dr. A. Manohar AP / Chemistry Venue: Classroom	Entrepreneurship Development Mr. R. Rakesh Director i/c Centre of Excellence for Training and Research in Automation Technologies Venue: Classroom
Day 19 19/07/23 Wednesday	Examination and Evaluation System Dr. S. Asokan) Controller of Examinations Deputy Controller of Examinations Venue: Einstein Hall	Outcome Based Education Dr. S. Senthamil Kumar Dean FET Mr. C.M. Vivek AP(SS) / Mech Venue: Einstein Hall	Energy Recovery from Solid Waste Dr. J. Santhosh Director Centre for Energy and Environment Venue: Freud Hall	Research Opportunities for Undergraduates Dr. S. Kumaran Dean Research Venue: Freud Hall
Day 20 20/07/23 Thursday	Basic Physics in Everyday Life Dr. P. Gayathri AP(SG) / Physics Venue: Classroom	GPA, CGPA & Grading Systems Dr. V. VioletJuli Associate Professor Department of ECE Venue: Classroom	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Foundation Mathematics for Engineering Students Dr. J. Jayanthi AP(SG) / Mathematics Venue: Classroom
Day 21 21/07/23 Friday	Universal Human Values Ms. S. Asha AP / ECE Venue: Classroom	Driving school, Hospital, bank, Post office-related information. Ms. T. Gurupriya AP / ECE Venue: Classroom	Post Test Ms. S. Hemambujavalli AP / ECE Venue: Classroom	Collection of feedback Ms. S. Hemambujavalli AP / ECE Venue: Classroom

07/08/23 Monday	Talent Competition Venue: Multipurpose Indoor Stadium	
08/08/23 Tuesday	Sports Competition Venue: Playground	
09/08/23 Wednesday	Orientation Programme Venue: Multipurpose Indoor Stadium	

DAY-1

SESSION - I, II :

The very first session of the Student Induction Programme is of International day of Yoga - 2023. Students of our first year participated and practices the yoga on 21.06.23 at Multipurpose Indoor Stadium.



SESSION III:

Students were assess with the pre-test conducted by the class co-ordinator Ms S Hemambujavalli, Asst.Prof. at Classroom



SESSION IV:

Dr. C. Narmadha has given a Motivational talk about "Self-confidence", "Ambition of Life", "How to work hard towards our ambition". Also explained the rules and regulations of our university.



DAY - 2

SESSION - I & II:

Dr. A. P. Aruna , Chief Executive Officer Periyar Technology Business Incubator given a talk about relationships in family at Freud Hall.



SESSION - III & IV:

Our Institute counsellor Dr. Antony Lilly Pushpam give the wonderful session on "The power of your mind" that enlighten the students mind power to the great extend at Einstein hall.



DAY - 3

SESSION - I & II:

Campus tour was visited by the students to Arjun Singh Library & Familiarization of Digital library Dr.T.Narmadha Director i/c of library explains the facilities in library and Mr.K.Raju deputy librarian explains the digital library. Also they visited to the CETAT & Robotics lab Mr.R.Rakesh Director i/c (CETAT) given a talk about lab facilities and its applications. Students were felt excited.



SESSION III & IV:

The campus tour to familiarize the university facilities and venues familiarization. Class co-ordinator have made them aware Technology Business Incubator (here Dr.Aruna address the students and explains about TBI), Architecture department and education department.



DAY 4

SESSION I & II:

Dr.D.Uma Maheswari Prof/Commerce has given a talk about sexual Harassment of woman ,goals were to prevent and ensure safer Environment.



Mr. R. Samraja AP/ Political Science has given a talk about Periyar Arivom and Dr.C.Vimala Asso.Prof/Mathematics has delivered about the Gender Senitization.



SESSION III & IV:

Campus visited to the Technology Block – I and II. Dr.C.Narmadha address the students while visited the TB-I



DAY 5

SESSION I & II:

An Introduction to Speaking Vocabulary Building have described by Mr. Callaghan Gerard Patrick AP / Languages and he had given activities to the students.



SESSION III & IV:

Campus Visited to PKC Block and Extension with students and coordinates by Ms. R. Ramiya, Ms. S Hemambujavalli , Mr. S. Maheswaran Lab Assistant / ECE.



And also we have visited to Periyar FM with students and coordinates by Ms. R. Ramiya Ms. S. Hemambujavalli & Mr. S. Maheswaran Lab Assistant / ECE, Ms.M.Jayanthi explains about PeriyarFM station casting to the students.



DAY 6

SESSION I & II:

Dr.S.P. Kulandaivel Babu has given a talk on the topic of "Anti-Ragging, Anti-Discrimination and Clubs & Societies". He briefed about the Anti-Ragging and Anti-Discrimination measures that have been followed by the institute and he also explained about various clubs & societies and their benefits to the students.

Dr.Abirami from dental has delivered a speech about oral care and effects of tobacco.



SESSION III & IV:

Campus Visit, Bamboo Garden, Verme Compost Unit Bio methanation Plant



DAY 7

SESSION I to IV:

- o Students had classes on Basic Physics in Everyday Life by Dr.P.Gayathri AP(SG) Physics ,She has explained about fundamentals of physics.
- o Then they had Universal Human values by Ms.S.Asha AP/ECE , She has explained about the importance of human values in everyone's life.
- o Students went to computer Lab for Familiarization of computer hardware,Microsoft Office Tools and Operating System.



DAY 3

SESSION I to IV:

- o Ms. R. Ramiya AP / ECE has explained about NSS, RRC, YRC and its importance.
- o ECE department all faculties were introduced them with the students.
- o Dr. D. Ramesh Director (Physical Education) has explained the importance of sport & games to be practiced day today life.
- o Mr.U.Saravana Kumar has interacted with the students and explains about NCC and Opportunities.



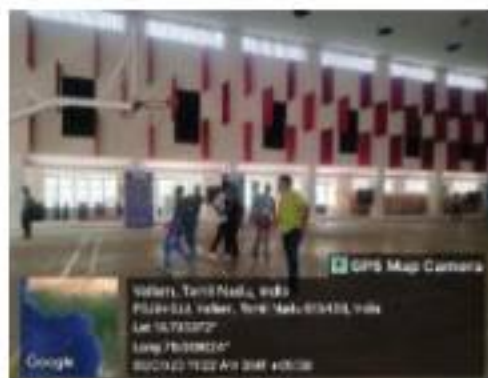


DAY-02

SESSION I to IV:

- o Foundation Course for Chemistry Dr. A. Manohar AP / Chemistry
- o Foundation Mathematics for Engineering Students Dr. J. Jayanthi AP(SG) / Mathematics
- o They played the games and activities handled by Dr. D. Ramesh Director, Physical Education
- o Online and Open Educational Resources handled by Dr. A. Muthamizh Selvan Asso.Prof/ CSA, explains the several online and open educational resource. And open sites to do their course for free.





DAY - 10

SESSION I to IV:

- Competitive Examinations session was handled by Dr. K. SelvaKumar Director i/c Dr. Kalaignar M. Karunanithi Centre for Political Science, he has given thoughts about exams and several things made the students feel focused on upcoming exams.
- Deans, HOD of all departments, PRO and security team were meet the students of first year. Given a instructions about the value of knowledge and self-discipline.
- In UHV classes Ms.S.Asha has given a activities and basics physics in everyday life session conducted.



DAY II

SESSION I to IV:

Periyar Film was watched by students. They all were enjoyed.



DAY 12

SESSION I to IV:



The session was started with the familiarization of computer hardware, interior parts of Mother board, Microsoft office tools and Operating systems. Then Ms.S.Asha has handled Understanding of relationship in families and ethical human conduct. Values of behaviour as nine values in relationship in trust, respect, care, guidance, gratitude etc. Then Mr. Callaghan Gerard Patrick given an activities and explain how to speaking vocabulary building.

DAY 13

SESSION I & IV:



Dr.P.Balakumar ,Professor & Director of CSSTP, was the resource person of the session and delivered his speech on the learning and teaching. how to improve our skills, knowledge and attitudes.

Dr.K.Selvam, Department of Languages was the resource person of the session and delivered his speech on the topic "Importance of Communication for engineers". The Importance of Communication for Engineers module was specially designed for the students to enhance their technical vocabulary and general and technical communication skills. The module comprised drilling in general communication, vocabulary building, report writing, interpretation and elaboration of graphical data, and procedure writing.

Dr.J.Jayanthi mam has taught the basics of differentiation and way to solve the problems in simple methods.

Ms.R.Ramiya had a session Drawings and painting on the topic " Greenhouse effect"

DAY -14

SESSION I to IV:



Dr.A.Manohar has handled the session explains the chemical formula and equations,quiz conducted .Then M.S.Asha has handled a understanding of relationship in families and ethical human conduct.Values of behaviour.The last session was Periyar Pura –Extension and rural Engagement handled by Dr.A.Anand Jerard Sebastine conducted the awarness on healthy life style .

DAY -15

SESSION I to IV:



Ms.S.Asha has given a group activities and students were actively participated, had a useful session and Dr.S.kumaran Professor & Dean Research had a session on the topic " Introduction of IPR". Last two session was chemistry and foundation on mathematics discussed the problems on integral.

DAY 16

SESSION I to IV:



First two session was Creative thinking handled by Ar.V.S.Kavitha , Ms.S.Asha has given a group activities and students were actively participated, had a useful session.last session was NSS related information was discussed and also about the camp.

DAY 17

SESSION I to IV:



. Ms.R.Ramiya handled the session on “Explore your Talents” students were enthusiastically participated like singing , speech on tamil & English ,painting. UHV session discussed the topic how to be succeed in life Bernoullitheorem was discussed in mathematics session and last session was chemistry in day to day life and usage





Ms.S.Asha motivated the students how to be a good citizen ,self realization .Dr.V.Violet Juli taught a student to calculate the CPGA and GPA , grading systems of the exams.Mr.R.Rakesh had a session gave a lecture on role of engineers to become a entrepreneur.

DAY 19

SESSION I to IV:



Dr.Noohu Abdul Khan was a resource person gave a speech on " opportunities for engineering , science and arts graduates " .
Dr.S.Senthamil kumar ,Dean FET has explained the students about outcome based education.

DAY 20

SESSION I to IV





Dr.P.Gayathri handled the two session students were went to the physics laboratory ,mam has taught them thebasics experiments ,spectrometer,microscope. Ms.S.Asha has given a group activities and students were actively participated.

DAY 21

SESSION I to IV:



Ms.S.Asha handled a UHV class given a quizz and games activity . post office related information and policy details given to the students by the post office incharge .Finally post -test to assess the student conducted by Ms.S.Hemambujavalli

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: 1 E.Tech ECE BATCH: 2023-2027

DATE: 21.06-23

S.No	Register Number	Name	1	2	3	4
ECE Register 114						
1.	012023000	BARATHY M	/	/	/	/
2.	012023002	AJAY M	/	/	/	/
3.	012023003	GIRE/NATHAN S	/	/	/	/
4.	012023004	DHARISH KUMAR M	/	/	/	/
5.	012023005	MOHAMED RASHED M	/	/	/	/
6.	012023006	ANBUSELVIM	/	/	/	/
7.	012023007	MOHAMED IDEES M	/	/	/	/
8.	012023008	MISHASHIB RAHMAN M	/	/	/	/
9.	012023009	ABDUL HASAN A	/	/	/	/
10.	012023010	YALPA S	/	/	/	/
11.	012023011	ANWIL S	/	/	/	/
12.	012023012	THIRUVEEK ROSHAN M	/	/	/	/
13.	012023013	BANJAY S	/	/	/	/
14.	012023014	CHIDHAYAN K P	/	/	/	/
ECE with spec. in Robotics part 1A : 08						
15.	026202101	ROHITHANNA B	/	/	/	/
16.	026202102	BIRIVANESHWARI V	/	/	/	/
17.	026202103	SHANESH ASAMEED Z	/	/	/	/
18.	026202104	HARRAN R	/	/	/	/
19.	026202105	LOKESH T	/	/	/	/
20.	026202106	SAJAJ O C	/	/	/	/
21.	026202107	FAZIL AZMED A	/	/	/	/
22.	026202108	DOWTHIAN L	A	A	A	A
ECE with spec. in AI and ML : 22						
23.	0232021001	YONA LAKSHMI M	/	/	/	/
24.	0232021002	MOHAMED SAMEEN U	/	/	/	/
25.	0232021003	VARDHA GR	/	/	/	/
26.	0232021004	GNANALAKSHMI S	/	/	/	/
27.	0232021005	BANARASANI A	/	/	/	/
28.	0232021006	PRAKASH B	/	/	/	/
29.	0232021007	SRIVENKATESHWAR S	/	/	/	/
30.	0232021008	SRIRAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
31	021021009	KURSHANA BEGUM N	/	/	/	/
32	021021040	JARAN D	/	/	/	/
33	021021011	PRAVESHRAJ S	/	/	/	/
34	021021010	RAAJESH D	/	/	/	/
35	021021013	HASHIMARAN P	/	/	/	/
36	021021014	NIKASH D	/	/	/	/
37	021021065	ARSHATH THAJA M	/	/	/	/
38	021021046	AKSHAYA K S	/	/	/	/
39	021021017	YOSHITHA T	/	/	/	/
40	021021018	ANIBHAKA K	/	/	/	/
41	021021019	MANGESH K J	/	/	/	/
42	021021020	ARUN PRASANTH S	/	/	/	/
43	021021012	SRINATH T	/	/	/	/
44	021021021	VEERAIYAN M	/	/	/	/
45	021021024	SIYAAM SUNDAR S	/	/	/	/
46	021021021	ARUNCEJAI NIVECHA D	/	/	/	/
47	021021026	KIRIT DEEDWARAN S	/	/	/	/
48	021021021	POORNBANGA SIBBI S	/	/	/	/
49	021021026	PRAGATHISH R	/	/	/	/
50	021021026	ARUNACHALAJEE SHYARAN M	/	/	/	/
51	021021030	ARUNITHA K	/	/	/	/

Chitra...

Am...
HOD/CE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: 1 B.Tech ECE BATCH: 2023-2027

DATE: 22.06.23

S.No	Register Number	Name	1	2	3	4
ECE Regular: 14						
1.	0132023001	SARATHY M	/	/	/	/
2.	0132023002	PLIAY M	/	/	/	/
3.	0132023003	CHIRUNATHAN S	/	/	/	/
4.	0132023004	CHIANUSI KUNAR M	/	/	/	/
5.	0132023005	MOHAMMED RASHID M	/	/	/	/
6.	0132023006	ANBURSELVI M	/	/	/	/
7.	0132023007	MOHAMMED HIRIB M	/	/	/	/
8.	0132023008	MUHAMMAD RAHMAN M	/	/	/	/
9.	0132023009	ABDEL NASAR A	/	/	/	/
10.	0132023010	YALNI S	/	/	/	/
11.	0132023011	ASWIN S	/	/	/	/
12.	0132023012	THOWBEK ROHMAN M	/	/	/	/
13.	0132023013	SANJAY S	/	/	/	/
14.	0132023014	CHIDUAVAN K P	/	/	/	/
ECE with spec. in Robotics and IA: 08						
15.	0262023001	ROHITHANNA B	/	/	/	/
16.	0262023002	BIHUVANESHWARI V	/	/	/	/
17.	0262023003	SHAHIDH AHAMED Z	/	/	/	/
18.	0262023004	HAKIRAM Z	/	/	/	/
19.	0262023005	LOKESH P	/	/	/	/
20.	0262023006	SAJAI G C	/	/	/	/
21.	0262023007	FAZIL AHMED A	/	/	/	/
22.	0262023008	GOWTHAM L	/	/	/	/
ECE with spec. in AI and ML: 22						
23.	0252023001	YOHA LAKSHMI M	/	/	/	/
24.	0252023002	MOHAMED SAMEER U	/	/	/	/
25.	0252023003	VARSHA CK	/	/	/	/
26.	0252023004	GNANANATHAYAN S	/	/	/	/
27.	0252023005	JANABANJANI A	/	/	/	/
28.	0252023006	PRAKASH B	/	/	/	/
29.	0252023007	BRJVENKATESWAR S	/	/	/	/
30.	0252023008	SRI RAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
21	02202309	RAJESH K B	/	/	/	/
22	02202310	RAJAS C	/	/	/	/
23	02202311	PRAVENRAJ S	/	/	/	/
24	02202312	RAJESH D	/	/	/	/
25	02202313	RAJESH P	/	/	/	/
26	02202314	RAJESH B	/	/	/	/
27	02202315	RAJESH T	/	/	/	/
28	02202316	RAJESH S	/	/	/	/
29	02202317	RAJESH T	/	/	/	/
30	02202318	RAJESH S	/	/	/	/
31	02202319	RAJESH J	/	/	/	/
32	02202320	RAJESH R	/	/	/	/
33	02202321	RAJESH T	/	/	/	/
34	02202322	RAJESH M	/	/	/	/
35	02202323	RAJESH S	/	/	/	/
36	02202324	RAJESH S	/	/	/	/
37	02202325	RAJESH S	/	/	/	/
38	02202326	RAJESH S	/	/	/	/
39	02202327	RAJESH S	/	/	/	/
40	02202328	RAJESH R	/	/	/	/
41	02202329	RAJESH S	/	/	/	/
42	02202330	RAJESH S	/	/	/	/

[Signature]
 Registrar

[Signature]
 HOD/CE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)-20 ATTENDANCE

YEAR: I B.Tech ECE BATCH: D03-2027

DATE: 23.06.23

S.No	Register Number	Name	1	2	3	4
ECE Register : 18						
1.	01202001	SARATHY M	/	/	/	/
2.	01202002	AJAY M	/	/	/	/
3.	01202003	KRISHNATHAN S	/	/	/	/
4.	01202004	SRANUSH KUMAR M	/	/	/	/
5.	01202005	MUHAMMAD RASHEED M	/	/	/	/
6.	01202006	ANJUSHELVY M	/	/	/	/
7.	01202007	MUHAMMAD IDRIS M	/	/	/	/
8.	01202008	MUHAMMAD RAJUMAN M	/	/	/	/
9.	01202009	ABDUL HUSAIN A	/	/	/	/
10.	01202010	YALINI S	/	/	/	/
11.	01202011	ARWIN S	/	/	/	/
12.	01202012	THOWBEE ROJHAN M	/	/	/	/
13.	01202013	SANJAY S	/	/	/	/
14.	01202014	CHIRNAVAN K P	/	/	/	/
ECE with spec. in Robotics and IA : 00						
15.	026202001	RISHITHANNA B	/	/	/	/
16.	026202002	SRIVANSHIWARJY V	/	/	/	/
17.	026202003	SHASHI AHANED Z	/	/	/	/
18.	026202004	HARRAM S	/	/	/	/
19.	026202005	LOKESH P	a	a	a	a
20.	026202006	RAJAI G C	a	a	a	a
21.	026202007	FAZL AIBED A	/	/	/	/
22.	026202008	KOWTHAM L	/	/	/	/
ECE with spec. in AI and ML : 22						
23.	025202001	NOVA LAKSHMI M	/	/	/	/
24.	025202002	MUHAMMAD SANSENU	/	/	/	/
25.	025202003	VARSHA GK	/	/	/	/
26.	025202004	GHANASUBHAYAN S	/	/	/	/
27.	025202005	JANARAJAN A	/	/	/	/
28.	025202006	PRAKASH B	/	/	/	/
29.	025202007	SRIVENKATESWAR S	/	/	/	/
30.	025202008	SIRAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
31	0252023009	SIRASIANA RUCHIEN	/	/	/	/
32	0252023010	NAIRAM B	/	/	/	/
33	0252023011	PRAVELJAKRISH	/	/	/	/
34	0252023012	RAAKESH D	/	/	/	/
35	0252023013	BARHARANT	/	/	/	/
36	0252023014	NEELAN D	/	/	/	/
37	0252023015	ARNAIJI SHAMA M	/	/	/	/
38	0252023016	ARSHAYA K S	/	/	/	/
39	0252023017	VISHVRAA T	/	/	/	/
40	0252023018	ANIKRAJ K	o	o	o	o
41	0252023019	MADESH R J	/	/	/	/
42	0252023020	ARUN PRABANTH S	/	/	/	/
43	0252023021	SRIMATHI T	/	/	/	/
44	0252023022	VEERAJYA M	/	/	/	/
45	0252023023	SHYAM SUNDAR S	/	/	/	/
46	0252023024	ARUNCHIRAJ NIVITHA G	/	/	/	/
47	0252023026	KRITHIKESWARAN S	/	/	/	/
48	0252023027	POONRAAGA SHE S	/	/	/	/
49	0252023028	PRADAKESH S	/	/	/	/
50	0252023029	ARUNACHALAREEVARAN M	/	/	/	/
51	0252023030	ASWITHA K	/	/	/	/

Class Incharge

HO/CE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: I B.Tech ECE BATCH: 2023-2027

DATE: 26/04/23

S.No	Register Number	Name	1	2	3	4
ECE Reg No / 14						
1.	012023601	SARATHY M	/	/	/	/
2.	012023602	ABHY M	/	/	/	/
3.	012023603	ELURUNATHAN S	/	/	/	/
4.	012023604	THANUSH KUMAR M	/	/	/	/
5.	012023605	MOHANTO SURESH M	a	a	a	a
6.	012023606	AMBULEVI M	/	/	/	/
7.	012023607	MOHAMED JIBRAN M	/	/	/	/
8.	012023608	MUTHASHIN KALUNIAM	a	a	a	a
9.	012023609	ARHA NASAR A	/	/	/	/
10.	012023610	YALINI S	/	/	/	/
11.	012023611	ASWIN S	/	/	/	/
12.	012023612	THOWREK ROHAN M	/	/	/	/
13.	012023613	BANJAY S	/	/	/	/
14.	012023614	CHINNAYAN K P	/	/	/	/
ECE with spec. in Robotics and IA - 08						
15.	0262023001	ROSHITHANNA B	/	/	/	/
16.	0262023002	DR. VASRATHWAR V	/	/	/	/
17.	0262023003	SHALEEM AHMED Z	/	/	/	/
18.	0262023004	HARHAM R	/	/	/	/
19.	0262023005	JOBSON P	/	/	/	/
20.	0262023006	RAM GC	/	/	/	/
21.	0262023007	FAZL AJMID A	/	/	/	/
22.	0262023008	JOYTHAN L	/	/	/	/
ECE with spec. in AI and ML - 20						
23.	0252023001	VISHA LAKSHMI M	/	/	/	/
24.	0252023002	MURHAND SAGEN U	/	/	/	/
25.	0252023003	VARDHA GK	/	/	/	/
26.	0252023004	DRAMAIDHAYAN S	/	/	/	/
27.	0252023005	JANARANAN A	/	/	/	/
28.	0252023006	PRACAS B	/	/	/	/
29.	0252023007	SUVENKATESWAR S	/	/	/	/
30.	0252023008	SRIRAM K	/	/	/	/

No	Register Number	Name	1	2	3	4
31	010002000	ROKHMANA BEG, BIN	/	/	/	/
32	020002000	SARIM S	/	/	/	/
33	030002001	YUVAENDU S	/	/	/	/
34	040002002	RAAGUN D	/	/	/	/
35	050002003	NARAYAN P	/	/	/	/
36	060002004	PRASAD D	/	/	/	/
37	070002005	ARIYATI THAMA M	/	/	/	/
38	080002006	ARHITA K S	/	/	/	/
39	090002007	YOGENDRA T	/	/	/	/
40	000003008	ABHIRAM K	/	/	/	/
41	020003009	ADARSH R L	/	/	/	/
42	030003010	ARUN PRASANTH S	/	/	/	/
43	120003002	ANUSATHI Y	/	/	/	/
44	020003023	VEDANTHA M	/	/	/	/
45	030003024	STANABALINGAM V	/	/	/	/
46	000003031	ARUNGRINATHAN D	/	/	/	/
47	010003032	KUTUMBEESWARAN S	/	/	/	/
48	020003033	POORNIMA G SRI S	/	/	/	/
49	030003034	PRAGATHI S	/	/	/	/
50	040003035	ARUNACHALAKESHWARAN M	/	/	/	/
51	050003036	ANVITHA K	/	/	/	/

[Signature]
Date: _____

[Signature]
HOD/SEC

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)- ATTENDANCE

YEAR: I B.Tech ECE BATCH: 2021-2027

DATE: 27-06-23

S.No	Register Number	Name	1	2	3	4
ECE Register - 21						
1.	0122023907	BARATHY M	/	/	/	/
2.	0122023908	SAJY M	/	/	/	/
3.	0122023909	SHREYA DEAN S	/	/	/	/
4.	0122023904	SHANMUKH KANWAR M	/	/	/	/
5.	0122023905	MOHAMED ABIDHEEM	/	/	/	/
6.	0122023906	ABHISEK M M	/	/	/	/
7.	0122023907	MOHAMED RIDWAN M	/	/	/	/
8.	0122023908	AKASHAN KARANAN M	/	/	/	/
9.	0122023909	ABEEL NAGARA	/	/	/	/
10.	0122023910	NALINI S	/	/	/	/
11.	0122023911	ANAND S	/	/	/	/
12.	0122023912	SHIVANISH BANSAL M	/	/	/	/
13.	0122023913	KANVIY S	/	/	/	/
14.	0122023914	SHINIVAN K P	O.	O.	O.	O.
ECE with spec. in Embedded system						
15.	0122023901	ROHITHKANDA S	/	/	/	/
16.	0122023902	SHIVANISHKAWI V	/	/	/	/
17.	0122023903	SHARISH ABIMED S	/	/	/	/
18.	0122023904	SURANAM S	/	/	/	/
19.	0122023905	LOKESH P	O.	O.	O.	O.
20.	0122023906	SADU G C	/	/	/	/
21.	0122023907	FAZL AHMED A	/	/	/	/
22.	0122023908	SURTHAN L	/	/	/	/
ECE with spec. in AI and ML - 23						
23.	0122023901	NEHA LAKSHMI M	/	/	/	/
24.	0122023902	MOHAMMED SAHIBU Q	/	/	/	/
25.	0122023903	VARSHA UK	/	/	/	/
26.	0122023904	SHANMUKHIAAN S	/	/	/	/
27.	0122023905	ANABANJANA A	/	/	/	/
28.	0122023906	PRANAV S	/	/	/	/
29.	0122023907	SHIVANATHANWAR S	O.	O.	O.	O.
30.	0122023908	SHRIRAM X	/	/	/	/

S.No	Register Number	Name	1	2	3	4
31	025202309	RUKSHANA BEGUM N	/	/	/	/
32	025202310	SAIRAM B	a	a	a	a
33	025202301	PRAYOGANUS B	/	/	/	/
34	025202302	SAAKESH D	/	/	/	/
35	025202303	HARISHARAN P	/	/	/	/
36	025202304	NIKASHI B	/	/	/	/
37	025202305	ARRATHI THAJIA M	/	/	/	/
38	025202306	AKSHAYA K B	/	/	/	/
39	025202307	POORNIMA T	/	/	/	/
40	025202308	ASHOKRAJ K	/	/	/	/
41	025202309	RAJESH R J	/	/	/	/
42	025202300	ARIN PRASANTH S	/	/	/	/
43	025202302	SEEMATHI T	a	a	a	a
44	025202303	VEDRATHA M	/	/	/	/
45	025202304	BIYAN SUNDHAR S	/	/	/	/
46	025202305	ARUNCE/NA/NETTA G	/	/	/	/
47	025202306	KURTI/RESWARAN S	/	/	/	/
48	025202307	PIONNRAAGA SHREE S	/	/	/	/
49	025202308	PRAGADISHI K	/	/	/	/
50	025202309	ARUNACHALACESHWARAN M	a	a	a	a
51	025202300	ASWATHA K	/	/	/	/
52	025202302	PUGAZHVENKANA	/	/	/	/
53	025202303	VIKRAMDE C	/	/	/	/

S. K. Srinivasan
Class Incharge

Arundhathi
HOD/CE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 STUDENT INDUCTION PROGRAMME (2023-24) - ATTENDANCE

YEAR: I B.Tech ECE BATCH: 2023-2027

DATE: 28.06.23

S.No	Register Number	Name	1	2	3	4
ECE Register - 14						
1.	011202001	SARATHI M	A	A	A	A
2.	011202002	AJAY M	/	/	/	/
3.	011202003	DURUMATHI A V	/	/	/	/
4.	011202004	DHARUN KUNJA S M	/	/	/	/
5.	011202005	MOHAMED RASIED M	A	A	A	A
6.	011202006	ANBUSELV M	/	/	/	/
7.	011202007	MOHAMED IDRIS M	/	/	/	/
8.	011202008	MIRASHEEN RASHMAN M	A	A	A	A
9.	011202009	ABDEL NABAR A	/	/	/	/
10.	011202010	YALINI S	/	/	/	/
11.	011202011	ARVIND S	/	/	/	/
12.	011202012	THOWREK NORHAN M	A	A	A	A
13.	011202013	RAJAY S	/	/	/	/
14.	011202014	CHINNAYAN S P	/	/	/	/
ECE with spec. in Robotics and IA / 18						
15.	006202001	ROHITHANNA B	A	A	A	A
16.	006202002	RISHVANGSHIBABU V	/	/	/	/
17.	006202003	SHAFIQ ATTHAB Z	A	A	A	A
18.	006202004	HARIRAM B	/	/	/	/
19.	006202005	LOKESH P	/	/	/	/
20.	006202006	SAJATH C	/	/	/	/
21.	006202007	FACIL ARSHAD A	/	/	/	/
22.	006202008	COVITHAN L	/	/	/	/
ECE with spec. in AI and ML / 18						
23.	025202001	YOGA LAKSHMI M	/	/	/	/
24.	025202002	MUHAMMED SAMIEN U	/	/	/	/
25.	025202003	VARSHA GK	/	/	/	/
26.	025202004	GNANASUDHAYAN S	/	/	/	/
27.	025202005	JANASANDAN A	/	/	/	/
28.	025202006	PRARASH B	/	/	/	/
29.	025202007	SRIVENKATESWAR S	/	/	/	/
30.	025202008	SRIRAME	/	/	/	/

No	Reguler Number	Name	1	2	3	4
13	02022009	SALDIRANA BEGUM N	/	/	/	/
17	02022016	SAPRAN R	O.	O.	O.	O.
18	02022011	PRAYOGNA J	/	/	/	/
14	02022012	KAAREED	/	/	/	/
25	02022017	TAKHIRRAN P	/	/	/	/
20	02022014	NIKASH B	/	/	/	/
19	02022010	ARSHI TIARA M	/	/	/	/
28	02022006	ALMAVA R R	/	/	/	/
35	02022017	WINDHA I	/	/	/	/
40	02022018	IBRAHIM R	/	/	/	/
41	02022018	MALIBI J	/	/	/	/
42	02022001	ATILU PRASANTH S	/	/	/	/
43	02022002	DESAKTI Y	/	/	/	/
46	02022003	YUSRIFFA M	/	/	/	/
47	02022004	SYAAMA BINDER S	/	/	/	/
48	02022005	ABUSCHEPNA BEVITNA G	/	/	/	/
51	02022006	SHYBESHWARAN S	/	/	/	/
48	02022007	POONNABAGA SHEL S	/	/	/	/
49	02022008	PRANAVESH S	/	/	/	/
49	02022009	ARUNACHALARESHYARAN M	/	/	/	/
11	02022010	AFRITHA S	/	/	/	/
12	02022011	NATHIRISHA S	/	/	/	/
13	02022012	PUGLAKSHYANAKA	/	/	/	/
24	02022013	VISHVAJI C	/	/	/	/

Signature

Signature
BOUCEL

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24) ATTENDANCE

YEAR: 1

R.Tw & ECE

BATCH: 2023 - 2027

DATE: 03.07.2023

S.No	Register Number	Name	1	2	3	4
ECE Register : 14						
1.	012023001	SARATHY N	/	/	/	/
2.	012023002	AJAY M	/	/	/	/
3.	012023003	GIJESHANATHAN P	/	/	/	/
4.	012023004	DHANISH KUNAS M	0	/	0	0
5.	012023005	MUHAMMAD RAHIM M	0	0	0	0
6.	012023006	ANBUDEV M	/	/	/	/
7.	012023007	MUHAMMED IQUBAL M	0	0	0	0
8.	012023008	M. S. RAJESH KASHIMAN M	/	/	/	/
9.	012023009	ABDUL NASAR S	/	/	/	/
10.	012023010	YALINI S	/	/	/	/
11.	012023011	ASWINI S	/	/	/	/
12.	012023012	THIRUPREKASHAN M	/	/	/	/
13.	012023013	SANJAY S	/	/	/	/
14.	012023014	CHENNAVANK P	/	/	/	/
ECE with spec. in Electronics and IA : 05						
15.	026023001	ROHITHANNA S	/	/	/	/
16.	026023002	HIRVANDHAR V	/	/	/	/
17.	026023003	SHARHIL AHMED Z	/	/	/	/
18.	026023004	SARITHAM R	/	/	/	/
19.	026023005	LOKESH P	/	/	/	/
20.	026023006	RAJAG C C	/	/	/	/
21.	026023007	FAZIL AFWID A	/	/	/	/
22.	026023008	GOWTHAMI	/	/	/	/
23.	026023009	PREM KUMAR M	/	/	/	/
ECE with spec. in AI and ML : 32						
24.	025023001	NOVA LAKSHMI M	/	/	/	/
25.	025023002	MUHAMMED SAJITH M	/	/	/	/
26.	025023003	VARSHA CR	/	/	/	/
27.	025023004	SRINATHCHAYAN S	/	/	/	/
28.	025023005	JANABADHAN A	/	/	/	/
29.	025023006	PRAKASH D	/	/	/	/
30.	025023007	SRIVINAYAK S	/	/	/	/
31.	025023008	SHRAN K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
22.	021202009	BUKSHANA REGINI H	/	/	/	/
23.	021202010	SARANI D	0	0	0	0
24.	021202011	PRAYESHRAJ S	/	/	/	/
25.	021202012	KAARJESH D	/	/	/	/
26.	021202013	HARSHARAN P	/	/	/	/
27.	021202014	NIKASH B	/	/	/	/
28.	021202015	ARSATH TRIANA M	/	/	/	/
29.	021202016	ACHAYA K S	/	/	/	/
30.	021202017	YOSHITHA V	/	/	/	/
31.	021202018	ASHIKRAJ K	/	/	/	/
32.	021202019	JAGESH R J	/	/	/	/
33.	021202020	ARIN PRASANTH S	/	/	/	/
34.	021202022	SRIMATHI T	0	0	0	0
35.	021202023	VEERAIVA M	/	/	/	/
36.	021202024	NYAAM SUNDAR S	/	/	/	/
37.	021202025	ARISHCHUNAI MYETHA G	/	/	/	/
38.	021202026	KRITHIKESWARAN S	/	/	/	/
39.	021202027	POORNAKANDA SIRI S	/	/	/	/
39.	021202028	PRAGADEESH R	/	/	/	/
41.	021202029	ARUNA CHALAYESWARAN M	/	/	/	/
42.	021202030	ASWETHA K	/	/	/	/
43.	021202031	NITHESHINI H	/	/	/	/
44.	021202032	PUGAZHVENDRAN A	/	/	/	/
45.	021202033	VISWANTHI C	/	/	/	/

Went to Chennai

Present
Absent
Total

80
0
80

50
0
50

50
0
50

50
0
50

[Signature]
HOD/EC

[Signature]
(S. HEMAMBALAJI)
AP/EC

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: I

B.Tech ECE

BATCH: 2023-2027

DATE: 04.07.2025

S.No	Register Number	Name	1	2	3	4
ECE Register / 14						
1.	012021001	SARATHY M	/	/	/	/
2.	012021002	ARAY M	/	/	/	/
3.	012021003	GURUNATHAN S	/	/	/	/
4.	012021004	DUANISH KUMAR M	/	/	/	/
5.	012021005	MUHAMMED RAHIM M	/	/	/	/
6.	012021006	ANBUSELVI M	/	/	/	/
7.	012021007	MUHAMMED IDRIS M	/	/	/	/
8.	012021008	MURASHAN RAHIMOV M	/	/	/	/
9.	012021009	ABDUL NABAR A	/	/	/	/
10.	012021010	YALINI S	/	/	/	/
11.	012021011	ASWIN S	/	/	/	/
12.	012021012	THANWEEK BOHIAN M	/	/	/	/
13.	012021013	ANJAY S	/	/	/	/
14.	012021014	CHENNAVAN K P	/	/	/	/
ECE with spec. in Robotics and IA / 19						
15.	022021001	BHETHIKANVA B	/	/	/	/
16.	022021002	SHRIVANESHWARI V	/	/	/	/
17.	022021003	SHAUDDH ANAMED Z	/	/	/	/
18.	022021004	HANRAN B	/	/	/	/
19.	022021005	LOKESH P	/	/	/	/
20.	022021006	SAJAI G C	/	/	/	/
21.	022021007	FAZEL AHMED A	/	/	/	/
22.	022021008	GOWTRAM L	/	/	/	/
23.	022021009	PREM KUMAR M	/	/	/	/
ECE with spec. in AI and ML / 22						
24.	025021001	YORA LAKSHMI M	/	/	/	/
25.	025021002	MUHAMMED SAMEEN U	/	/	/	/
26.	025021003	VARSHA GC	/	/	/	/
27.	025021004	GNANA/CHIKYA S	/	/	/	/
28.	025021005	JANARANJANI A	/	/	/	/
29.	025021006	PRAKASH B	/	/	/	/
30.	025021007	SRIVINAYATESWAR S	/	/	/	/
31.	025021008	SRIRAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
32.	0252021009	BURKHANA BIGHAM B	/	/	/	/
33.	0252021014	SARAH B	/	/	/	/
34.	0252021011	PRAVENRAJ S	/	/	/	/
35.	0252021012	RAAJIBU D	/	/	/	/
36.	0252021013	HARIHARAN P	/	/	/	/
37.	0252021014	NIKAM B	Q	Q	Q	Q
38.	0252021015	ARSAH THANGAM	/	/	/	/
39.	0252021016	AKHAYA K S	/	/	/	/
40.	0252021017	YOGHESHA T	/	/	/	/
41.	0252021018	ADIKRAJ K	/	/	/	/
42.	0252021019	MADEHU J	/	/	/	/
43.	0252021020	AJITH PRASANTH S	/	/	/	/
44.	0252021023	ROHITH Y	/	/	/	/
45.	0252021027	VEERAJA M	/	/	/	/
46.	0252021028	NIYAM SURESH S	/	/	/	/
47.	0252021029	ARUN CHANDRANIVETHA D	/	/	/	/
48.	0252021026	KRISHNANWARAN S	/	/	/	/
49.	0252021027	POONHARAJA SHEET	/	/	/	/
50.	0252021028	PRAGADINESH	/	/	/	/
51.	0252021029	ARUNACHALAKRISHNAN M	/	/	/	/
52.	0252021030	ASWATHAK	/	/	/	/
53.	0252021031	MITHESHWAR S	/	/	/	/
54.	0252021032	PLAGAZIVISHWAN A	/	/	/	/
55.	0252021033	VISHWANATH C	/	/	/	/
No. of Present			55	56	56	56
No. of Absent			01	01	01	01
Total			55	55	55	55


 In Charge
 AP/ECG


 HOD/EC

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)- ATTENDANCE

YEAR: I


S:Tech ECE

BATCH: 2023-2027

DATE: 07.07.2025

S.No	Register Number	Name	1	2	3	4
ECE Register / 14						
1.	013202001	SARATHY M	/	/	/	/
2.	013202002	AJAY M	Δ	Δ	Δ	Δ
3.	013202003	SRINATHAN E	/	/	/	/
4.	013202004	SRINATHAN K	/	/	/	/
5.	013202005	MUHAMMAD RAHMAT M	/	/	/	/
6.	013202006	ABHISHEK M	/	/	/	/
7.	013202007	MUHAMMAD IZHAAN M	/	/	/	/
8.	013202008	MUHAMMAD RAHMAN M	*	/	/	/
9.	013202009	ABDUL NASSAR A	/	/	/	/
10.	013202010	VALINTE	/	/	/	/
11.	013202011	ASWINI S	/	/	/	/
12.	013202012	SHOVICK ROSEAN M	/	/	/	/
13.	013202013	BANJAY S	/	/	/	/
14.	013202014	CHENNAIAN K P	/	/	/	/
ECE with spec. in Robotics and IA :- 09						
15.	020202001	ROHITHASNA S	/	/	/	/
16.	020202002	SH. VANISHWARI V	/	/	/	/
17.	020202003	HEATHER AHMED Z	/	/	/	/
18.	020202004	HARITHAN	/	/	/	/
19.	020202005	JYOTSHI P	/	/	/	/
20.	020202006	SAMI D C	/	/	/	/
21.	020202007	FAZEL AHMED A	/	/	/	/
22.	020202008	COYTHAN L	/	/	/	/
23.	020202009	PREM KUNAR M	Δ	Δ	Δ	Δ
ECE with spec. in AI and ML :- 22						
24.	020202001	JOHA LAKSHMI M	/	/	/	/
25.	020202002	MUHAMMAD SAMIEN U	/	/	/	/
26.	020202003	VANISHA OR	/	/	/	/
27.	020202004	CHINNAUDHAYANI	/	/	/	/
28.	020202005	JANARAJAN A	/	/	/	/
29.	020202006	PRAKASH B	/	/	/	/
30.	020202007	SRIVENKATESWAR S	Δ	Δ	Δ	Δ
31.	020202008	SRINAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
32.	0252023009	RIKSHANA BEGUM N	/	/	/	/
33.	0252023010	SAIRAM B	/	/	/	/
34.	0252023011	PRAVEENRAJ S	/	/	/	/
35.	0252023012	RAAKESI D	/	/	/	/
36.	0252023013	HARSHARAN P	/	/	/	/
37.	0252023014	NKASIB	/	/	/	/
38.	0252023015	ASSATI THIAMA M	/	/	/	/
39.	0252023016	AKSHAYA K S	/	/	/	/
40.	0252023017	YOHEDHAA T	/	/	/	/
41.	0252023018	ASHICRAJ K	/	/	/	/
42.	0252023019	MAGESH R J	/	/	/	/
43.	0252023020	ADUN PRASANTH S	/	/	/	/
44.	0252023022	SRINICATEL	/	/	/	/
45.	0252023023	VEERAJYA M	/	/	/	/
46.	0252023024	SHYAM SUNDAR S	/	/	/	/
47.	0252023025	ARUNCHIRUNAI NIVETHA G	/	/	/	/
48.	0252023026	KIRTHIKESWARAN S	/	/	/	/
49.	0252023027	POONRAJAGA SIBI S	/	/	/	/
50.	0252023028	PRAGADEESH R	/	/	/	/
51.	0252023029	ARUNACHALATHESIVARAN M	/	/	/	/
52.	0252023030	ASWITHA K	/	/	/	/
53.	0252023031	NETHERSONI B	/	/	/	/
54.	0252023032	PICAZHIVENDRIAN A	/	/	/	/
55.	0252023033	VISHWANTH C	/	/	/	/
No. of Present			52	52	52	52
No. of Absent			03	03	03	03
Total			55	55	55	55


 Class Incharge
[S. HEMAMBUJAVALLI]
 AP/ECE


 HOD/ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: 1

B.Tech ECE

BATCH: 2023-2027

DATE: 06.07.2025

S.No	Register Number	Name	1	2	3	4
ECE Register : 14						
1.	0132021001	BARATHY M	/	/	/	/
2.	0132021002	AJAY M	/	/	/	/
3.	0132021003	CHRISTIANIAN S	/	/	/	/
4.	0132021004	CHANDHU KUMAR M	/	/	/	/
5.	0132021005	MUHAMMAD RASHID M	/	/	/	/
6.	0132021006	ABDULSULYIM	/	/	/	/
7.	0132021007	MUHAMMAD IFRAS M	Δ	Δ	Δ	Δ
8.	0132021008	MUHAMMAD BAHUMAN M	/	/	/	/
9.	0132021009	ABDUL HASAN A	/	/	/	/
10.	0132021010	YALINI S	/	/	/	/
11.	0132021011	ASWIN S	/	/	/	/
12.	0132021012	THOWRIK SOHAN M	/	/	/	/
13.	0132021013	SANDY S	/	/	/	/
14.	0132021014	CHIRANVAN K P	/	/	/	/
ECE #15 Reg. In Reference and IA : 00						
15.	0202023001	ROHITHANNA D	/	/	/	/
16.	0202023002	SHRIVANESHVARI V	/	/	/	/
17.	0202023003	SHAHIDU AHMED Z	/	/	/	/
18.	0202023004	SHARAN R	/	/	/	/
19.	0202023005	LAKSHI P	/	/	/	/
20.	0202023006	SAJAL G C	/	/	/	/
21.	0202023007	FAZL AHMED A	/	/	/	/
22.	0202023008	DOWTHAMEL	/	/	/	/
23.	0202023009	FREN ELHAR M	/	/	/	/
ECE #16 Reg. In AI and MA : 22						
24.	0202023001	NYOLA LAKSHMI M	/	/	/	/
25.	0202023002	MUHAMMAD SAMUDU	/	/	/	/
26.	0202023003	VAISHA GR	/	/	/	/
27.	0202023004	GNANASUBHANYAN S	/	/	/	/
28.	0202023005	JANARANI A	/	/	/	/
29.	0202023006	PRASAD B	/	/	/	/
30.	0202023007	SRIVENKATESWAR S	Δ	Δ	Δ	Δ
31.	0202023008	SRIRAM K	/	/	/	/

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: I

E.Tech ECE

BATCH : 2023 - 2027

DATE: 07-07-2023

S.No	Register Number	Name	1	2	3	4
ECE Register 1-14						
1.	012023001	SARATHY M	/	/	/	/
2.	012023002	AJAY M	/	/	/	/
3.	012023003	ULKUNATHAN S	/	/	/	/
4.	012023004	DIHANUSH KUMAR M	/	/	/	/
5.	012023005	MORABED RASHID M	/	/	/	/
6.	012023006	ANRUSHELV M	/	/	/	/
7.	012023007	MUBAMED IDERIS M	o	o	o	o
8.	012023008	MUBASHEN RAJMAN M	/	/	/	/
9.	012023009	ABDUL NASAR A	/	/	/	/
10.	012023010	YALINI S	/	/	/	/
11.	012023011	ASHWIN S	/	/	/	/
12.	012023012	TIRUWEER KUSHAN M	/	/	/	/
13.	012023013	SANJAY S	/	/	/	/
14.	012023014	CHINNAPAN K P	/	/	/	/
ECE with spec. in Robotics and IA - 05						
15.	026023001	ROUTHANNA B	o	o	o	o
16.	026023002	DEEVANISHWAR V	/	/	/	/
17.	026023003	SHANISH AHAMED Z	o	o	o	o
18.	026023004	JARJAM S	/	/	/	/
19.	026023005	LOKESH P	o	o	o	o
20.	026023006	SAJAG C	/	/	/	/
21.	026023007	FAZIL AHMED A	/	/	/	/
22.	026023008	KOWTHEAN L	/	/	/	/
23.	026023009	PREM KUMAR M	/	/	/	/
ECE with spec. in AI and ML - 10						
24.	025023001	YOGA LAKSHMI M	/	/	/	/
25.	025023002	MOHAMED SAMIR U	/	/	o	/
26.	025023003	VARSHA GK	/	/	/	/
27.	025023004	GNANAJUDRAN S	/	/	/	/
28.	025023005	JANARAJAN A	/	/	/	/
29.	025023006	PRAKASH B	/	/	o	o
30.	025023007	SRIVENKATSWAR S	/	/	/	/
31.	025023008	SRIRAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
32.	0252023009	RUKSHANA BEGUM N	/	/	/	/
33.	0252023010	SAIRAM B	a	a	a	a
34.	0252023011	PRAVEENRAJ S	/	/	CD	/
35.	0252023012	RAAKESH D	/	/	VD	/
36.	0252023013	FIATRIARAN P	/	/	/	/
37.	0252023014	NOCASE B	/	/	/	/
38.	0252023015	ARSATH THAJA M	/	/	/	/
38.	0252023016	AKSHAYA K S	/	/	/	/
40.	0252023017	VONHIALA T	/	/	/	/
41.	0252023018	ASHKRAJ K	/	/	/	/
42.	0252023019	MAGESH R J	/	/	CD	CD
43.	0252023020	ARUN PRABANTH S	/	/	/	/
44.	0252023022	SRIMATHI T	/	/	/	/
45.	0252023023	VERRAIYA M	a	a	a	a
46.	0252023024	SIYAAM SUNDER S	/	/	/	/
47.	0252023025	ARINJIRENAI NIVETHA D	/	/	/	/
48.	0252023026	KIRTHIKESWARAN S	/	/	/	/
49.	0252023027	POONRAAGA SHRI S	/	/	/	/
50.	0252023028	PRAGADHESI R	/	/	/	/
51.	0252023029	ARUNACHALATEESHIVARAN M	a	a	a	a
52.	0252023030	ASWETHA K	/	/	/	/
53.	0252023031	NITHERSINI B	/	/	/	/
54.	0252023032	PUGAZDEVINGHAN A	/	/	/	/
55.	0252023033	VISWANTH C	/	/	/	/
No. of Present			48	48	48	48
No. of Absent			7	7	7	7
Total			55	55	55	55


 (S. HEMAMBUJAYALI)
 A/PECE


 HOD/CE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 STUDENT INDUCTION PROGRAMME (SIP)-20 ATTENDANCE

YEAR-1 B.Tech ECE BATCH: 2013-2017 DATE: 10-07-13

S.No	Register Number	Name	1	2	3	4
ECE Reg No: 13						
1.	012023001	KABALI P V	/	/	/	/
2.	012023002	ADAY M	/	/	/	/
3.	012023003	GURURAJ K S	/	/	/	/
4.	012023004	MANJUNATH K	/	/	/	/
5.	012023005	MOHAMED HANIFA	/	/	/	/
6.	012023006	ANURAG V M	/	/	/	/
7.	012023007	MOHAMED HIRSHAN	/	/	/	/
8.	012023008	MOHAMED SAMIRAN M	/	/	/	/
9.	012023009	ARUN KASAB A	/	/	/	/
10.	012023010	YASINI	/	/	/	/
11.	012023011	ARUN	/	/	/	/
12.	012023012	SHOUBHICHA SRIJAN M	/	/	/	/
13.	012023013	ADARSH	/	/	/	/
14.	012023014	KRISHANAN S P	/	/	/	/
15.	012023015	ANNA RAJAGOPAL M	/	/	/	/
ECE with spec. in Electronics and IT						
16.	020202001	ROHITHAN R	0	0	0	0
17.	020202002	EL VANDITHAN R	/	/	/	/
18.	020202003	RAJESH K	0	0	0	0
19.	020202004	SHARAD E	/	/	/	/
20.	020202005	LOKESH P	0	0	0	0
21.	020202006	NAJIB C	/	/	/	/
22.	020202007	FAJIL AHMED A	/	/	/	/
23.	020202008	GOVINDAN L	/	/	/	/
24.	020202009	PRITHVIRAJ M	/	/	/	/
25.	020202010	SANJEEV T	0	0	0	0
ECE with spec. in W.A. and M.I.T						
26.	020202011	YOGA LAKSHMI M	/	/	/	/
27.	020202012	MURAMOHAN M	/	/	/	/
28.	020202013	MARHAUN	/	/	/	/
29.	020202014	CHANDRANATH	/	/	/	/
30.	020202015	JAYARAJAN A	/	/	/	/
31.	020202016	PRASAD D	/	/	/	/
32.	020202017	BEVENKATESHVARAN	0	0	0	0
33.	020202018	SRIRAM C	/	/	/	/

S.No	Register Number	Name	1	2	3	4
34.	022021009	BUNDA NA SETHI M N	/	/	/	/
35.	022021010	NAJAM D	/	/	/	/
36.	022021011	PRAVESH RAJ S	/	/	/	/
37.	022021012	RAAJESH D	/	/	/	/
38.	022021013	SARJARAN P	/	/	/	/
39.	022021014	NEELAN B	/	/	/	/
40.	022021015	AKSHAY TIJARA M	/	/	/	/
41.	022021016	AKSHAYA K S	/	/	/	/
42.	022021017	YOGESHAA T	/	/	/	/
43.	022021018	ASHRAJ S	/	/	/	/
44.	022021019	MAGESH D J	/	/	/	/
45.	022021020	AJUN PRAKASH S	/	/	/	/
46.	022021021	SRINATH T	/	/	/	/
47.	022021022	NEERAJA M	/	/	/	/
48.	022021024	SVYAM SUNDAR S	/	/	/	/
49.	022021025	ARUNCHALU NIVETHA D	/	/	/	/
50.	022021026	KUTIGESWARAN S	/	/	/	/
51.	022021027	POORNAJAGA SRI S	/	/	/	/
52.	022021028	PRAGADEESH B	/	/	/	/
53.	022021029	ARUNACHALAKESHWARAN M	/	/	/	/
54.	022021030	ANWITA K	/	/	/	/
55.	022021031	NITHESHINI S	/	/	/	/
56.	022021032	PADMADEVI CHIDAN A	0	0	0	0
57.	022021033	VISWANTH C	/	/	/	/
No. of Present			51	51	51	51
No. of Absent			06	06	06	06
Total			57	57	57	57


 Chief Incharge
 (S. HEMAMBURYALLI)
 A/PECC


 DIRECTOR

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24) - ATTENDANCE

YEAR: I

R.Tech ECE

BATCH: 2023 - 2027

DATE: 11.07.23

S.No	Register Number	Name	1	2	3	4
ECE Register : 15						
1.	013202001	KARATHY M	/	/	/	/
2.	013202002	KJAY M	/	/	/	/
3.	013202003	GURLINATHAN S	/	/	/	/
4.	013202004	DHANUSH KUMAR M	/	/	/	/
5.	013202005	MOHAMED RASHID M	a	a	a	a
6.	013202006	KUNHUSSEINI M	/	/	/	/
7.	013202007	MOHAMED IDRIS M	/	/	/	/
8.	013202008	MUHAMMAD RAHMAN M	/	/	/	/
9.	013202009	ABDUL NASAR A	/	/	/	/
10.	013202010	KALINI S	/	/	/	/
11.	013202011	KASWINI S	/	/	/	/
12.	013202012	THIRUVISEK ROHAN M	/	/	/	/
13.	013202013	KANAY S	/	/	/	/
14.	013202014	CHENNAVAN K P	/	/	/	/
15.	013202015	HAJSA MARZOOQA M	/	/	/	/
ECE with spec. in Robotics and IA : 16						
16.	026202001	KOSHKANNA B	/	/	/	/
17.	026202002	SRIVANESHWARI V	/	/	/	/
18.	026202003	SHAIKH AHAMMAD Z	a	a	a	a
19.	026202004	JARJAM K	/	/	/	/
20.	026202005	LOKESH P	a	a	a	a
21.	026202006	BAJAJ G C	/	/	/	/
22.	026202007	FAZL AHMED A	/	/	/	/
23.	026202008	GOWTHAM L	/	/	/	/
24.	026202009	PREM KUMAR M	/	/	/	/
25.	026202010	SAMUEL T	a	a	a	a
ECE with spec. in AI and ML : 12						
26.	023202001	YOGA LAKSHMI M	/	/	/	/
27.	023202002	MOHAMED SAMEEN U	/	/	/	/
28.	023202003	VAISHA OK	/	/	/	/
29.	023202004	GNANAMURTHYAN S	/	/	/	/
30.	023202005	JANARANI A	/	/	/	/
31.	023202006	PRAKASH B	/	/	/	/
32.	023202007	SRIVENKATESWAR S	/	/	/	/
33.	023202008	SREERAM K	a	a	a	a

S.No	Register Number	Name	1	2	3	4	
34.	023023009	ELKSJANA DEEJUM W	/	/	/	/	
35.	023023010	BAIRAM B	a	a	a	a	
36.	023023011	PRAYESHRAJ S	/	/	/	/	
37.	023023012	RAAKESH D	a	a	a	a	
38.	023023013	HARSHARAN P	/	/	/	/	
39.	023023014	NIKASH B	/	/	/	/	
40.	023023015	ARSAATH THARA M	/	/	/	/	
41.	023023016	AKSHAYA K D	/	/	/	/	
42.	023023017	YOJIBHAA T	/	/	/	/	
43.	023023018	AJIBHRAJ K	/	/	/	/	
44.	023023019	MAGESH R J	/	/	/	/	
45.	023023020	ARUN PRASANTH S	/	/	/	/	
46.	023023021	SRINATH T	/	/	/	/	
47.	023023023	VEERAJYA M	/	/	/	/	
48.	023023024	SIVAAM SUNDER S	/	/	/	/	
49.	023023025	ARUNCHALAI NIVETHA G	/	/	/	/	
50.	023023026	KIRTHIKESWARAN S	/	/	/	/	
51.	023023027	POONJAJAGA SIRI S	/	/	/	/	
52.	023023028	PRAGADESHI R	/	/	/	/	
53.	023023029	ARUNACHALAZHESHIVARAN M	/	/	/	/	
54.	023023029	ARWITHA K	/	/	/	/	
55.	023023031	HITHESHINI B	/	/	/	/	
56.	023023032	PUGAZHIVENDHAN A	a	a	a	a	
57.	023023033	VISWANATH C	/	/	/	/	
			No. of Present	49	49	49	49
			No. of Absent	8	8	8	8
			Total	57	57	57	57

S. Hemambayal
 Class Incharge
 (S. HEMAMBAYALI)
 AP/ECB

[Signature]
 HOD/ECB

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIS-20) - ATTENDANCE

YEAR-I R.7th ECE BATCH: 2021 - 2022 DATE: 12-07-22

S.No	Register Number	Name	1	2	3	4
ECE Register : 15						
1.	012022001	SARATHY M	0	0	0	0
2.	012022002	AJAY N	/	/	/	/
3.	012022003	GURUNATHAN S	/	/	/	/
4.	012022004	DREANUSH KUMAR M	/	/	/	/
5.	012022005	MUHAMMAD RAHIM M	0	0	0	0
6.	012022006	ANUSHKUMAR	/	/	/	/
7.	012022007	MUHAMMAD IFRIN M	/	/	/	/
8.	012022008	PRASHANTH RAJESHAN M	/	/	/	/
9.	012022009	ABDUL HASAN A	/	/	/	/
10.	012022010	YALINI S	/	/	/	/
11.	012022011	AARINI S	/	/	/	/
12.	012022012	THEWEEK ROSSIAN M	/	/	/	/
13.	012022013	SONAY S	/	/	/	/
14.	012022014	CHIDHAYAN K P	/	/	/	/
15.	012022015	SARFA MARCOOLA M	/	/	/	/
ECE with spec. in Robotics and IA / 10						
16.	020202001	SHRITHANSA B	/	/	/	/
17.	020202002	SHILPAKRISHNAN V	/	/	/	/
18.	020202003	SHAIKH AHMED Z	/	/	/	/
19.	020202004	SHARAN K	/	/	/	/
20.	020202005	LOKESH P	/	/	/	/
21.	020202006	SAJAL G C	/	/	/	/
22.	020202007	FAZL AHMED A	/	/	/	/
23.	020202008	GOWTHAM L	/	/	/	/
24.	020202009	PRISM LOKAN M	/	/	/	/
25.	020202010	SAMUEL V	0	0	0	0
ECE with spec. in AI and ML / 10						
26.	022022001	VISHA LAKSHMI M	/	/	/	/
27.	022022002	MUHAMMAD JAMEEL U	/	/	/	/
28.	022022003	VARSHA G	/	/	/	/
29.	022022004	GNANALAKSHYAN S	/	/	/	/
30.	022022005	JANARUDHAN A	/	/	/	/
31.	022022006	PRAKASH B	/	/	/	/
32.	022022007	SRIVINAYAKESWARAN S	/	/	/	/
33.	022022008	SHRINAM K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
34.	025023009	BUSIYANA DEEJAN N	/	/	/	/
35.	025023010	SARATH	0	0	0	0
36.	025023011	PRAYENKAT S	/	/	/	/
37.	025023012	SAKSHI D	/	/	/	/
38.	025023013	MARJARAN P	/	/	/	/
39.	025023014	MRUTHI S	0	0	0	0
40.	025023015	ARSAATHI TRAJA M	/	/	/	/
41.	025023016	ARSHAYA K S	/	/	/	/
42.	025023017	YUJITHA T	/	/	/	/
43.	025023018	ARDEKAJ K	/	/	/	/
44.	025023019	MAGESH R J	/	/	/	/
45.	025023020	ARUN PRASANTH S	/	/	/	/
46.	025023021	SRIMATHI T	/	/	/	/
47.	025023022	VEDHAYA M	/	/	/	/
48.	025023024	SIYAM SUNDAR S	/	/	/	/
49.	025023025	ARUNCHOLMAI NIVETHA D	/	/	/	/
50.	025023026	SRITHILESWARAN S	/	/	/	/
51.	025023027	POORNARAGA SIBU S	/	/	/	/
52.	025023028	PRAGADEESH R	/	/	/	/
53.	025023029	ABINACTALAKESHWARAN M	/	/	/	/
54.	025023030	ASWITHA K	/	/	/	/
55.	025023031	NEERESHINI H	/	/	/	/
56.	025023032	PUDAZHIVENDHAN A	/	/	/	/
57.	025023033	VISWANTH C	/	/	/	/
No. of Present			51	52	53	54
No. of Absent			05	05	05	05
Total			57	57	58	59


 S. NEMBURTHALLI
 A/P/CC


 HOBICE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2021-24)- ATTENDANCE

YEAR: I B.Tech ECE BATCH: 2023-2027 DATE: 13-7-23

S.No	Register Number	Name	1	2	3	4
ECE Register - 15						
1.	0132021001	SAKATHY M	/	/	/	/
2.	0132021002	ADAY M	/	/	/	/
3.	0132021003	GURUNATHAN S	/	/	/	/
4.	0132021004	DRAVISH KUMAR M	/	/	/	/
5.	0132021005	MOHAMMED RASHID M	/	/	/	/
6.	0132021006	ABHISHEK M	/	/	/	/
7.	0132021007	MOHAMMED IDRIS M	0	0	0	0
8.	0132021008	MUSASHIN RAJIBAN M	/	/	/	/
9.	0132021009	ABDUL HASAN A	/	/	/	/
10.	0132021010	NALINI S	/	/	/	/
11.	0132021011	ARVIND S	/	/	/	/
12.	0132021012	TIDUBHAK ROHAN M	/	/	/	/
13.	0132021013	RAJIV S	/	/	/	/
14.	0132021014	CHINNAVAN E P	/	/	/	/
15.	0132021015	HAFSA MARDHOQA M	/	/	/	/
ECE with spec. in Robotics and IA - 16						
16.	0202021016	HORTICANNA B	/	/	/	/
17.	0202021017	MR. VAMSHITHARI V	/	/	/	/
18.	0202021018	SHAFIQ AHAMAD Z	/	/	/	/
19.	0202021019	HARSHAN B	/	/	/	/
20.	0202021020	LOKESH P	/	/	/	/
21.	0202021021	SAJAL GC	/	/	/	/
22.	0202021022	FAZL AINUB A	/	/	/	/
23.	0202021023	GOWTHAM L	/	/	/	/
24.	0202021024	PREM KUMAR M	/	/	/	/
25.	0202021025	SANKHIV T	0	0	0	0
ECE with spec. in AI and ML - 20						
26.	0202021026	YOGA LAKSHMI M	/	/	/	/
27.	0202021027	MUHAMMAD SAMIEN U	/	/	/	/
28.	0202021028	VARDHA OK	/	/	/	/
29.	0202021029	SHANMUKHAYAN S	/	/	/	/
30.	0202021030	JANARAJAN A	/	/	/	/
31.	0202021031	PRAKASH B	/	/	/	/
32.	0202021032	GOVINDKATESWAR B	/	/	/	/
33.	0202021033	SHRAN K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
34.	021022000	HUKUMANA BILUMIN	/	/	/	/
35.	021022000	RAJRAM B	/	/	/	/
36.	021022001	PRAVENRAJ B	/	/	/	/
37.	021022002	RAJESH D	/	/	/	/
38.	021022003	RAJESHAN P	/	/	/	/
39.	021022004	NIKASH D	/	/	/	/
40.	021022005	ARJATH PRASAN	/	/	/	/
41.	021022006	AKHATA K B	/	/	/	/
42.	021022007	YASHODHAA T	/	/	/	/
43.	021022008	ABHIRAM K	/	/	/	/
44.	021022009	RAJESH K J	/	/	/	/
45.	021022010	ARUN PRASANTH B	/	/	/	/
46.	021022011	SRINATH T	/	/	/	/
47.	021022012	VEERAJA M	/	/	/	/
48.	021022013	STYAM SUNDAR B	/	/	/	/
49.	021022014	SALINCHANDRANIVYATHA G	a	a	a	a
50.	021022015	KRISHNARAJAN B	/	/	/	/
51.	021022016	POKSHYRAGA SURE B	/	/	/	/
52.	021022017	PRAGADISHI B	/	/	/	/
53.	021022018	ARUNACHALAKRISHNAN M	/	/	/	/
54.	021022019	ARVINDA K	a	a	a	a
55.	021022020	NETHERSHINI B	/	/	/	/
56.	021022021	PUGAZHVENKATHAN A	/	/	/	/
57.	021022022	SHIVANATH C	/	/	/	/
			No. of Present	53	53	53
			No. of Absent	4	4	4
			Total	57	57	57

S. Manjula,
Class Incharge

Shant
HOD/ECT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)- ATTENDANCE

YEAR: 18.Tn6 ECE

BATCH: 2022-2027

DATE: 14-07-23

S.No	Register Number	Name	1	2	3	4
ECE Register # 15						
1.	011202001	SARATHY M	/	/	/	/
2.	011202002	JAAT M	/	/	/	/
3.	011202003	KURUNATHAN S	/	/	/	/
4.	011202004	DRANESH KUMAR M	a	a	a	a
5.	011202005	MUHAMMAD BASIEM	/	/	/	/
6.	011202006	ANUSHEEM	/	/	/	/
7.	011202007	MUHAMMAD IDRIS M	/	/	/	/
8.	011202008	MURASHIN RAHMAN M	a	a	a	a
9.	011202009	ABDUL NAKAR A	/	/	/	/
10.	011202010	YALINI S	/	/	/	/
11.	011202011	ASWIN S	/	/	/	/
12.	011202012	VISHWAKSHEE SODDAN N	/	/	/	/
13.	011202013	SANJAY S	/	/	/	/
14.	011202014	CHIDHAYAN E P	/	/	/	/
15.	011202015	HAFSA MARZOOKA M	/	/	/	/
ECE with spec. in Robotics and IA # 10						
16.	020202001	KRISHNAKANTHA B	/	/	/	/
17.	020202002	SHIVANESHVAR V	/	/	/	/
18.	020202003	SHAMSI AHMED Z	a	a	a	a
19.	020202004	KARRAM S	/	/	/	/
20.	020202005	LOKESH P	/	/	/	/
21.	020202006	SAJAL G C	/	/	/	/
22.	020202007	FAZL AHMED A	/	/	/	/
23.	020202008	GOWTHAM L	/	/	/	/
24.	020202009	PREM KUMAR M	/	/	/	/
25.	020202010	RANUVEL T	a	a	a	a
ECE with spec. in AI and ML # 12						
26.	020202001	YONA LAKSHMI M	/	/	/	/
27.	020202002	MUHAMMAD SAMEEN U	/	/	/	/
28.	020202003	NARSHA DE	/	/	/	/
29.	020202004	FINANIL DEVIYANI S	/	/	/	/
30.	020202005	JANARANI A	/	/	/	/
31.	020202006	PRAKASH B	/	/	/	/

SN	Register Number	Name	1	2	3	4
32.	021002007	SHYNGATYWARIS	0	0	0	0
33.	021002008	BIRAM K	0	0	0	0
34.	021002009	TUKSIANA BIRMIN	/	/	/	/
35.	021002010	SAIRAM D	0	0	0	0
36.	021002011	PHANTENRAN	/	/	/	/
37.	021002012	RAKASIH D	/	/	/	/
38.	021002013	MARBARAN P	/	/	/	/
39.	021002014	ANSARI D	/	/	/	/
40.	021002015	ANSATI THAJA M	/	/	/	/
41.	021002016	AKSIYAYA E E	/	/	/	/
42.	021002017	YONDHIA T	/	/	/	/
43.	021002018	ASIKRAJE	/	/	/	/
44.	021002019	MAGENI E J	/	/	/	/
45.	021002020	ARUN PRASANTY S	/	/	/	/
46.	021002021	BRIMATH T	/	/	/	/
47.	021002022	VETRATYA M	/	/	/	/
48.	021002024	SIYAM SIMBEL S	/	/	/	/
49.	021002025	ARTIHELMA STEVISA G	/	/	/	/
50.	021002026	KIRTIKUMARAN S	/	/	/	/
51.	021002027	POPNRANCA STELL S	/	/	/	/
52.	021002028	PRADAKSIR R	/	/	/	/
53.	021002029	ARUNACHALAKSIVARAN M	/	/	/	/
54.	021002030	ASWITGA K	/	/	/	/
55.	021002031	KUTHUMINT S	/	/	/	/
56.	021002032	PUCIA BRUNDIRAN A	/	/	/	/
57.	021002033	WISWANTI C	/	/	/	/
No. of Present			50	50	50	50
No. of Absent			7	7	7	7
Total			57	57	57	57


 IN CHARGE
 [S. HEMAMBUJALLI]


 HODICE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: 1 B.Tech ECE

BATCH: 2023-2027

DATE: 17.07.2023

S.No	Register Number	Name	1	2	3	4
ECE Register : 1A						
1.	012023001	SARATHY M	/	/	/	/
2.	012023002	AJAY M	/	/	/	/
3.	012023003	GURUNATHAN S	/	/	/	/
4.	012023004	DIHANJIB KUMAR M	/	/	/	/
5.	012023005	MOHAMMED SAHID M	/	/	/	/
6.	012023006	ANUSHEETHA M	/	/	/	/
7.	012023007	MOHAMMED IDEES M	/	/	/	/
8.	012023008	MURRASHU SAHIBAN M	/	/	/	/
9.	012023009	ARCEL NAGAR A	/	/	/	/
10.	012023010	YALINI S	/	/	/	/
11.	012023011	ASWIN S	/	/	/	/
12.	012023012	THIRUVEER KODAN M	/	/	/	/
13.	012023013	SANJAY S	/	/	/	/
14.	012023014	CHIDANAN C P	/	/	/	/
15.	012023015	HATSA MARUDOGA M	/	/	/	/
ECE with spec. in Robotics and IA : 1B						
16.	022023001	ROHITHKARNA B	/	/	/	/
17.	022023002	BHUVANESH WARI V	/	/	/	/
18.	022023003	SHARON AJAYMED E	/	/	/	/
19.	022023004	HARSHAN R	/	/	/	/
20.	022023005	LOKESH P	/	/	/	/
21.	022023006	SAJAN C C	/	/	/	/
22.	022023007	FAZL AHMED A	/	/	/	/
23.	022023008	GOVINDAN L	R	A	A	A
24.	022023009	PRITHVIMAN M	/	/	/	/
25.	022023010	SANJIVEL T	A	A	A	A
ECE with spec. in AI and ML : 1C						
26.	022023001	YOGA LAKSHMI M	A	A	A	A
27.	022023002	MOHAMMED SADEEN U	/	/	/	/
28.	022023003	VAISHNA DE	/	/	/	/
29.	022023004	GNANAJAYAN S	/	/	/	/
30.	022023005	DANARANJAN A	/	/	/	/
31.	022023006	PRAKASH B	/	/	/	/

S.No	Register Number	Name	1	2	3	4
32.	0252023007	SRIVIGNAATHWAR S	a	a	a	a
33.	0252023008	SURAM K	/	/	/	/
34.	0252023009	SURSHANA EUGEN M	/	/	/	/
35.	0252023010	SURAM B	a	a	a	a
36.	0252023011	PRAVESHRAJ S	/	/	/	/
37.	0252023012	RASEESH D	/	/	/	/
38.	0252023013	HARSHARAJ P	/	/	/	/
39.	0252023014	HELANI D	a	a	a	a
40.	0252023015	ARSHATHI THAHAM	/	/	/	/
41.	0252023016	AKSHAYA K S	/	/	/	/
42.	0252023017	VORSHAA T	a	a	a	a
43.	0252023018	ASHIKRAJ K	/	/	/	/
44.	0252023019	MACEESH R J	/	/	/	/
45.	0252023020	ARUN PRASANTH S	/	/	/	/
46.	0252023022	SRINATHI T	/	/	/	/
47.	0252023023	VEERAJA M	/	/	/	/
48.	0252023024	SIYAAM SURESH S	a	a	a	a
49.	0252023025	ARUNCHUNAN NIVETHA G	/	/	/	/
50.	0252023026	KIRITHIKUSWARAN S	/	/	/	/
51.	0252023027	POORNIRASGA SURE S	a	a	a	a
52.	0252023028	PRAGADESH R	/	/	/	/
53.	0252023029	ARUNACHALADESHIVARAN M	/	/	/	/
54.	0252023030	ASWITHA K	a	a	a	a
55.	0252023031	NITHESHRAJ B	/	/	/	/
56.	0252023032	PUGADEVENDHAN S	a	a	a	a
57.	0252023033	VISWANTH C	/	/	/	/
No. of Present			46	46	46	46
No. of Absent			11	11	11	11
Total			57	57	57	57

S. Hemambujavalli
 CLASS INCHARGE
 [S. HEMAMBUJAVALLI]
 AP/CE


 HODECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)-2023-24- ATTENDANCE

YEAR: I B.Tech ECE BATCH: 2023 - 2027 DATE: 18-07-23

S.No	Register Number	Name	1	2	3	4
ECE Register : 15						
1.	013202001	JARATHY M	a	a	a	a
2.	013202002	NAJAY M	/	/	/	/
3.	013202003	CHIRUNATHAN S	/	/	/	/
4.	013202004	CHANDRAN KUNAS M	a	a	a	a
5.	013202005	MUHAMMAD SAIED M	/	/	/	/
6.	013202006	ANDRELVEM	/	/	/	/
7.	013202007	MUHAMMAD IDRIS M	/	/	/	/
8.	013202008	MUHAMMAD RAHMAN M	a	a	a	a
9.	013202009	ABDUL HASAN A	/	/	/	/
10.	013202010	YALINI S	/	/	/	/
11.	013202011	ASWIN S	/	/	/	/
12.	013202012	THORWICK BOBBAN M	/	/	/	/
13.	013202013	BANJAY S	/	/	/	/
14.	013202014	CHINNAVAN K P	/	/	/	/
15.	013202015	HAFSA HABIBOOGA M	/	/	/	/
ECE with spec. in Electronics and IA : 26						
16.	026202006	CHITRANSA S	/	/	/	/
17.	026202007	SHIVANISHWAR V	/	/	/	/
18.	026202008	MUHAMMAD AHMED Z	/	/	/	/
19.	026202009	HAJIRAH E	/	/	/	/
20.	026202010	LOKESH P	/	/	/	/
21.	026202011	SAJAJ G C	/	/	/	/
22.	026202012	FAZIL AHMED A	/	/	/	/
23.	026202013	GOWTHAM L	a	a	a	a
24.	026202014	PREM KUMAR M	/	/	/	/
25.	026202015	SAMUEL T	a	a	a	a
ECE with spec. in AI and ML : 22						
26.	025202001	YOGA LAKSHMI M	a	a	a	a
27.	025202002	MUHAMMAD SAJID U	/	/	/	/
28.	025202003	VARSHA GE	/	/	/	/
29.	025202004	GNANASUBHAYAN S	/	/	/	/
30.	025202005	JANARANGAN A	a	a	a	a
31.	025202006	PRAKASH B	/	/	/	/
32.	025202007	SRIVENKATESHWAR S	/	/	/	/
33.	025202008	SHRAMEK	a	a	a	a

S.No	Register Number	Name	1	2	3	4
34.	0252023000	HERSITHANA REETHI N	/	/	/	/
35.	0252023001	NARRAM B	a	a	a	a
36.	0252023002	PRAVESHMAI S	/	/	/	/
37.	0252023002	HAAKSHI D	/	/	/	/
38.	0252023003	HARSHARAN P	/	/	/	/
39.	0252023004	NIKASH B	/	/	/	/
40.	0252023005	ARSATHI THANA M	/	/	/	/
41.	0252023006	AKSHAYA K S	/	/	/	/
42.	0252023007	YOSHIDHA T	a	a	a	a
43.	0252023008	AMBIKRAJ K	/	/	/	/
44.	0252023009	MAGESHI R J	/	/	/	/
45.	0252023020	AREN PRASANTH S	/	/	/	/
46.	0252023022	SRIMATHI T	/	/	/	/
47.	0252023023	VEERAJA M	/	/	/	/
48.	0252023024	SIYAM SUNDAR S	a	a	a	a
49.	0252023025	ARUNCHINAI NEETHA G	/	/	/	/
50.	0252023026	KIRTHIKESWARAN S	/	/	/	/
51.	0252023027	POGNRAAGA SRI S	a	a	a	a
52.	0252023028	PRAGAJEESH R	/	/	/	/
53.	0252023029	ARUNACHALADEEVIYARAN M	/	/	/	/
54.	0252023030	ASWITHA E	a	a	a	a
55.	0252023031	NIHARJITINE R	/	/	/	/
56.	0252023032	PUGAZHIVENDHAN A	a	a	a	a
57.	0252023033	VISHWANTH C	/	/	/	/
No. of Present			43	43	43	43
No. of Absent			14	14	14	14
Total			57	57	57	57

S. Hemambayam
Class Incharge
[S. HE MAMBAYAM]

[Signature]
HOD/CE

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)-ATTENDANCE

YEAR: I SEMESTER BATCH: 2023-2027 DATE: 19-01-23

S.N.	Register Number	Name	1	2	3	4
ECE Register - IS						
1.	012023001	BARATH M	/	/	/	/
2.	012023002	ALAN M	/	/	/	/
3.	012023003	DEBIPRATYAK S	/	/	/	/
4.	012023004	SRAMINI SURESH M	/	/	/	/
5.	012023005	MIRJAMEEKASHEEM	0	0	0	0
6.	012023006	ANUSHEEVA M	/	/	/	/
7.	012023007	MOHAMMED JADEEN	/	/	/	/
8.	012023008	MURUSHY RATHINAN N	/	/	/	/
9.	012023009	ABDUL NASSAR A	/	/	/	/
10.	012023010	YALINI E	/	/	/	/
11.	012023011	ASWINI E	/	/	/	/
12.	012023012	CHITHIRAKRISHNAN M	/	/	/	/
13.	012023013	SANJAY S	/	/	/	/
14.	012023014	CHIRUVAASU K P	/	/	/	/
15.	012023015	ANITA ANANDKUMAR M	/	/	/	/
ECE with spec. in Robotics and IA - IS						
16.	012023016	SHWETA ANSAR E	/	/	/	/
17.	012023017	SR. VANDESHWARI V	/	/	/	/
18.	012023018	SHARADH ABRAHIM E	/	/	/	/
19.	012023019	FAJRIAN E	/	/	/	/
20.	012023020	LOKESH P	/	/	/	/
21.	012023021	RAM D C	/	/	/	/
22.	012023022	FATHI AHMED A	/	/	/	/
23.	012023023	DEVYAN M	0	0	0	0
24.	012023024	FIRDAUS M M	/	/	/	/
25.	012023025	SANJIVIT	0	0	0	0
ECE with spec. in AI and ML - IS						
26.	012023026	YUVA LA SHIBAN M	0	0	0	0
27.	012023027	MIRJAMEEKASHEEM C	/	/	/	/
28.	012023028	FARISH GC	/	/	/	/
29.	012023029	GNANANATHAN S	/	/	/	/
30.	012023030	ANARAJAN A	0	0	0	0
31.	012023031	PRASANT S	/	/	/	/
32.	012023032	SHYVONKA SURESH S	/	/	/	/
33.	012023033	SRIRAM E	/	/	/	/

Sl. No.	Subject Name	Exam	1	2	3	4
14	02020204	BIOMEDICAL ENGINEERING	/	/	/	/
15	02020205	PLASMA	/	/	/	/
16	02020206	BIOMATERIALS	/	/	/	/
17	02020207	ANATOMY	/	/	/	/
18	02020208	BIOMECHANICS	/	/	/	/
19	02020209	BIOPHYSICS	/	/	/	/
20	02020210	BIOMEDICAL CHEMISTRY	/	/	/	/
21	02020211	BIOMEDICAL ELECTRICITY	/	/	/	/
22	02020212	BIOMEDICAL OPTICS	/	/	/	/
23	02020213	BIOMEDICAL ACOUSTICS	/	/	/	/
24	02020214	BIOMEDICAL RADIATION	/	/	/	/
25	02020215	BIOMEDICAL REPRODUCTION	/	/	/	/
26	02020216	BIOMEDICAL GENETICS	/	/	/	/
27	02020217	BIOMEDICAL IMMUNOLOGY	/	/	/	/
28	02020218	BIOMEDICAL MICROBIOLOGY	/	/	/	/
29	02020219	BIOMEDICAL PHARMACOLOGY	/	/	/	/
30	02020220	BIOMEDICAL TOXICOLOGY	/	/	/	/
31	02020221	BIOMEDICAL NUTRITION	/	/	/	/
32	02020222	BIOMEDICAL PSYCHOLOGY	/	/	/	/
33	02020223	BIOMEDICAL SOCIOLOGY	/	/	/	/
34	02020224	BIOMEDICAL HISTORY	/	/	/	/
No. of Papers			44	11	44	44
No. of Marks			11	11	44	44
Total			44	11	44	44

Subscribed by
(S. HEMANTHARAMAN)
AP/EC

J
SECRET

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (SIP)-24: ATTENDANCE

YEAR I R.FOODICE BATCH: 2023-2027 DATE: 20-07-23

S.No	Register Number	Name	1	2	3	4
ECE Register - 15						
1.	012023001	NABATHY M	/	/	/	/
2.	012023002	AMAT M	/	/	/	/
3.	012023003	EUBIRATHAN S	/	/	/	/
4.	012023004	IRHAMUNI RIDWAN M	/	/	/	/
5.	012023005	MUHAMMAD RASHIDI M	/	/	/	/
6.	012023006	AMBUSSELVUM	/	/	/	/
7.	012023007	SACHIN KEDAR M	A	A	A	A
8.	012023008	MURASHIN RAHMAN M	/	/	/	/
9.	012023009	ABDUL NASSIR A	/	/	/	/
10.	012023010	VALINI S	/	/	/	/
11.	012023011	ASWINI S	/	/	/	/
12.	012023012	YHONNICK BOBMAN M	/	/	/	/
13.	012023013	SANDHY S	/	/	/	/
14.	012023014	CHIDHAYAN R P	/	/	/	/
15.	012023015	HAFSA HARDOOQA M	/	/	/	/
ECE REG. nos. in Robotics and IA - 19						
16.	020023001	KOHTI LAINA S	/	/	/	/
17.	020023002	SHIVANISHIBRAJ V	/	/	/	/
18.	020023003	SHAKHIM ARANED Z	/	/	/	/
19.	020023004	KARILAM S	/	/	/	/
20.	020023005	LOKESH P	/	/	/	/
21.	020023006	SARATH C	/	/	/	/
22.	020023007	FAZIL AHMED S	/	/	/	/
23.	020023008	DOV'DHAN I	A	A	A	A
24.	020023009	PRIN KUNAR M	/	/	/	/
25.	020023010	SAMUEL T	A	A	A	A
ECE REG. nos. in AI and ML - 22						
26.	025023001	YORA LAKSHMI M	A	A	A	A
27.	025023002	MUHAMMAD SAMEEN U	/	/	/	/
28.	025023003	VARGHA GE	/	/	/	/
29.	025023004	OMANASHATHAN S	/	/	/	/
30.	025023005	TAMARANJANI A	A	A	A	A
31.	025023006	PRASANTH D	/	/	/	/
32.	025023007	SARVESHKANTHAR S	A	A	A	A
33.	025023008	SRITHAN K	/	/	/	/

S.No	Register Number	Name	1	2	3	4
34.	02502009	KURHANA BISHAM	/	/	/	/
35.	02502010	SARANI R	a	a	a	a
36.	02502001	THAVUTHRAJ S	/	/	/	/
37.	02502002	SAKESH B	/	/	/	/
38.	02502003	SARABAN P	/	/	/	/
39.	02502004	SHASHI B	/	/	/	/
40.	02502005	ARSHATI THARUN	/	/	/	/
41.	02502006	AKSHAYA K J	/	/	/	/
42.	02502007	VONGHIA T	a	a	a	a
43.	02502008	ASHOKA G	/	/	/	/
44.	02502009	MANGESH J	/	/	/	/
45.	02502000	ARUN PRASANTH S	/	/	/	/
46.	02502002	SHRUTHI T	/	/	/	/
47.	02502003	VICTORIA M	a	a	a	a
48.	02502004	SHYAM SURESH	a	a	a	a
49.	02502005	ARUNCHINA SURESH U	/	/	/	/
50.	02502006	KRISHNANWARAN S	/	/	/	/
51.	02502007	POORNAAGA SURESH	a	a	a	a
52.	02502008	PRAKASH S	/	/	/	/
53.	02502009	SUBINACHALASEIVARAN M	a	a	a	a
54.	02502000	ARVITHA K	/	/	/	/
55.	02502001	SITHISHAN D	/	/	/	/
56.	02502002	PERAZIVANDHAN A	/	/	/	/
57.	02502003	VISHWANATH C	/	/	/	/
No. of Present:			45	45	45	45
No. of Absent:			12	12	12	12
Total:			57	57	57	57

S. Hemambujvali
 Class Incharge
 [S. HEMAMBUNJVALI]
 AP/ICE

Shanmug
 HO/ICE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT INDUCTION PROGRAMME (2023-24)- ATTENDANCE

YEAR: I

B.Tech ECE

BATCH : 2023 - 2027

DATE: 21-07-23


S.No	Register Number	Name	1	2	3	4
ECE Regular : 15						
1.	0132023001	SARATHY M	/	/	/	/
2.	0132023002	AJAY M	a	a	a	a
3.	0132023003	GURUNATHAN S	/	/	/	/
4.	0132023004	DHANUSH KUMAR M	a	a	a	a
5.	0132023005	MOHAMED RASHID M	/	/	/	/
6.	0132023006	ANBUSELVI M	a	a	a	a
7.	0132023007	MOHAMED IEDRIS M	/	/	/	/
8.	0132023008	MUHASHIN RAJUMAN M	/	/	/	/
9.	0132023009	ABDUL NASAR A	/	/	/	/
10.	0132023010	YALINI S	u	u	a	a
11.	0132023011	ASWINI S	/	/	/	/
12.	0132023012	THOWBEEK ROSHAN M	/	/	/	/
13.	0132023013	SANJAY S	/	/	/	/
14.	0132023014	CHINNAVAN K P	/	/	/	/
15.	0132023015	HAUSA MARZOOQA M	/	/	/	/
ECE with spec. in Robotics and IA : 10						
16.	0262023001	ROHITKANNA B	/	/	/	/
17.	0262023002	BIJUVANESHWARI V	/	/	/	/
18.	0262023003	SHAJIBH AHAMED Z.	/	/	/	/
19.	0262023004	HARIRAM R	/	/	/	/
20.	0262023005	LOKESH P	/	/	/	/
21.	0262023006	SAJAJ G C	/	/	/	/
22.	0262023007	FAZIL AHMED A	a	a	/	/
23.	0262023008	GOWTHAM L	a	a	/	/
24.	0262023009	PREM KUMAR M	/	/	/	/
25.	0262023010	SAMUVEL T	a	a	/	/
ECE with spec. in AI and ML : 32						
26.	0252023001	YOHA LAKSHMI M	a	a	/	/
27.	0252023002	MOHAMED SAMEEN U	/	/	/	/
28.	0252023003	VAJSHA GK	/	/	/	/
29.	0252023004	GNANAUDHAYAN S	/	/	/	/
30.	0252023005	JANARANJANI A	a	a	/	/
31.	0252023006	PRAKASH B	/	/	/	/
32.	0252023007	SRIVENKATESWAR S	a	a	/	/
33.	0252023008	SRIRAM K	/	/	/	/

Sl. No.	Register Number	Name	1	2	3	4
31.	02202001	WIRIYANA BUDIM	/	/	/	/
32.	02202002	SARASMI	0	0	0	0
33.	02202003	PRATIWIYANA	/	/	/	/
34.	02202004	RIKASIH	/	/	/	/
35.	02202005	SARWATI P	/	/	/	/
36.	02202006	WILANDI	/	/	/	/
37.	02202007	DEWI YUSIANA M	/	/	/	/
38.	02202008	ARTIYATI S	/	/	/	/
39.	02202009	YUSRIYATI	0	0	0	0
40.	02202010	ARTIYATI	/	/	/	/
41.	02202011	FRANSISKA	/	/	/	/
42.	02202012	WENDI PRADANITA	/	/	/	/
43.	02202013	SEDIYATI T	/	/	/	/
44.	02202014	VERA YATI M	/	/	/	/
45.	02202015	SYAM SUNDARI	0	0	0	0
46.	02202016	ARISCHANA HUSNATI	/	/	/	/
47.	02202017	KIRITRETIYATI S	/	/	/	/
48.	02202018	PERMILANGA DINDI	0	0	0	0
49.	02202019	PANGAESTHER	/	/	/	/
50.	02202020	ARENACHALADEVIYATI M	/	/	/	/
51.	02202021	ASTUTI K	/	/	/	/
52.	02202022	NIYATI S	/	/	/	/
53.	02202023	PANGAESTHER	/	/	/	/
54.	02202024	WIRIYATI	/	/	/	/
No. of Present			43	43	43	43
No. of Absent			19	19	19	19
Total			62	62	62	62

[Signature]
 Class Incharge
 [S. HEMAMBUDHINI]
 AP/EC

HOD/EC

POST TEST QUESTION PAPER:



FESTIVAL OF KNOWLEDGE
REMARKS SHEET
SEP 2023-24 Post Test

Name	
Register Number	
Roll Number	

Duration: 90 minutes
Time: 12:30 pm – 1:20 pm
Medium: Check Question
Years: 8th grade
Score of the problem:

1. The understanding of the concepts learned in both sections of the test given in the form of practical activities and use with right understanding and understanding
 a. General Comments: 5. Highpass 4. Right Understanding 3. Good Comments

2. There are no such items of any handwriting by which they are solving
 a. General Comments: 1. Understanding well
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

3. The understanding of the concepts by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

4. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

5. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

6. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

7. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

8. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

9. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

10. Understanding by which are
 a. Clear and neat handwriting: 1. Clear and neat
 b. Student's handwriting: 1. Clear and neat
 c. Student's answer: 1. Correct
 d. Student's effort: 1. Good

11. The given table "The Power of the Wind" is given below.

Wind Speed	1.5 m/s	3.0 m/s	4.5 m/s	6.0 m/s	7.5 m/s	9.0 m/s	10.5 m/s	12.0 m/s	13.5 m/s	15.0 m/s	16.5 m/s	18.0 m/s	20.0 m/s
Power	100 W	400 W	900 W	1600 W	2500 W	3600 W	4900 W	6400 W	8100 W	10000 W	12100 W	14400 W	17640 W

(a) Plot a graph between the power of the wind and the wind speed. The graph is a straight line passing through the origin. The slope of the line is 1.4.

(b) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(c) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(d) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(e) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(f) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(g) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(h) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(i) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

(j) The power of the wind is directly proportional to the square of the wind speed. The graph is a parabola opening upwards. The slope of the line is 1.4.

24. What is the function of a light microscope?
 a. Shows cells b. Kills germs c. Takes photos d. Shows
25. The order of scientific naming is written as _____
 a. Genus b. Phylum c. Kingdom d. Cellulose
26. The microscope is the source of energy for _____
 a. Cells b. Animals c. Plants d. Virus
27. The experiment is completed when a seed is left in _____
 a. Vacuum b. Humidity c. 30°C temperature d. Darkness
28. The unit of temperature is _____
 a. Kelvin b. Watt c. Celsius d. Kelvin
29. Another unit for energy measurement is _____
 a. Joules b. BTU c. BTU d. BTU
30. Chemical reactions in water and soil is measured in terms of _____
 a. Cells b. Animals c. BTU d. BTU
31. The unit of _____ is _____
 a. Joules b. Watt c. BTU d. BTU
32. There is a unit called _____ for energy
 a. Joules b. Watt c. BTU d. BTU
33. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
34. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
35. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
36. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
37. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
38. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
39. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
40. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU

41. The _____ is _____
 a. Joules b. Watt c. BTU d. BTU
42. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
43. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
44. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
45. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
46. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
47. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
48. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
49. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
50. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
51. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
52. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
53. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
54. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
55. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
56. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
57. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
58. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
59. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU
60. The unit of energy is _____
 a. Joules b. Watt c. BTU d. BTU

Pre-Test and Post-Test Results:

Sl.NO	Reg.No.	Name of the student	Pre-test	Post-test
1.	0132023001	SARATHY M	15	28
2.	0132023002	AJAY M	16	21
3.	0132023003	GURUNATHAN S	15	35
4.	0132023004	DHANUSH KUMAR M	23	31
5.	0132023005	MOHAMED RASHID M	15	27
6.	0132023006	ANBUSELVI M	24	32
7.	0132023007	MOHAMED IDERIS M	16	34
8.	0132023008	MUHASHIN RAHUMAN M	20	31
9.	0132023009	ABDUL NASAR A	13	25
10.	0132023010	YALINI S	26	35
11.	0132023011	ASWINI S	13	30
12.	0132023012	THOWBEEK ROSHAN M	20	31
13.	0132023013	SANJAY S	16	25
14.	0132023014	CHINNAVAN K P	21	30
15.	0132023015	HAFSA MARZOOQA M	17	25
16.	0262023001	ROHITKANNA B	21	30
17.	0262023002	BHUVANESHWARI V	16	25
18.	0262023003	SHAHIDH AHAMED Z	21	34
19.	0262023004	HARIRAM R	16	26
20.	0262023005	LOKESH P	20	31
21.	0262023006	SAJAI G C	18	29
22.	0262023007	FAZIL AHMED A	26	36
23.	0262023008	GOWTHAM L	15	30
24.	0262023009	PREM KUMAR M	22	27
25.	0262023010	SAMUVEL T	26	30
26.	0252023001	YOHA LAKSHMI M	19	29
27.	0252023002	MOHAMED SAMEEN U	21	40
28.	0252023003	VARSHA GK	16	36
29.	0252023004	GNANAUDHAYAN S	16	30
30.	0252023005	JANARANJANI A	20	31
31.	0252023006	PRAKASH B	26	34
32.	0252023007	SRIVENKATESWAR S	14	29
33.	0252023008	SRIRAM K	19	36
34.	0252023009	RUKSHANA BEGUM N	12	32
35.	0252023010	SAIRAM B	18	27
36.	0252023011	PRAVEENRAJ S	16	29

37.	0252023012	RAAKESH D	15	36
38.	0252023013	HARIHARAN P	18	40
39.	0252023014	NIKASH B	23	35
40.	0252023015	ARSATH THAHA M	21	29
41.	0252023016	AKSHAYA K S	18	23
42.	0252023017	YOHIDHAA T	21	27
43.	0252023018	ASHIKRAJ K	28	37
44.	0252023019	MAGESH R J	20	30
45.	0252023020	ARUN PRASANTH S	33	31
46.	0252023022	SRIMATHI T	24	42
47.	0252023023	VEERAIYA M	13	31
48.	0252023024	SIYAAM SUNDER S	16	38
49.	0252023025	ARUNCHUNAI NIVETHA G	24	31
50.	0252023026	KIRTHIKESWARAN S	23	34
51.	0252023027	POONNRAAGA SHRI S	28	39
52.	0252023028	PRAGADEESH R	18	36
53.	0252023029	ARUNACHALAEESHVARAN M	26	32
54.	0252023030	ASWITHA K	19	39
55.	0252023031	NITHERSHINI B	28	33
56.	0252023032	PUGAZHVENDHAN A	24	31
57.	0252023033	VISWANTH C	25	38
58.	0252023012	RAAKESH D	23	32
59.	0252023013	HARIHARAN P	18	30
60.	0252023014	NIKASH B	13	27

Analysis.

1. Feedback has been collected from the students about the SIP classes.
2. The performance of the students were analyzed by pre-test and post-test
3. Through the feedback it is evident that students have learned all the required basics
4. Students have developed self-confidence through this SIP, which seems to help the students to enter college with less stress.
5. By continuous monitoring and training, the students can be shaped further to bring the best out of them.

Conclusion

Students of B.Tech ECE have attended "Deeksharambh-Students Induction Programme" and it was conducted from 21.06.23 TO 21.07.23. The Programme was framed to cover various topics such as Universal Human Values, Proficiency Modules, Mathematics, Mental health, Lectures by Eminent Personalities, Motivational Talks and Sports and Health care related activities. At the end of the SIP feedback was collected and Post-test was conducted.



**PERIYAR
MANIAMMAI**
UNIVERSITY
DEPARTMENT OF SCIENCE & TECHNOLOGY
PERIYAR MANIAMMAI UNIVERSITY
SARAIKAL, DISTRICT TIRUPUR, TAMIL NADU
605 006

**Student Induction Programme Report
Department of Electrical and Electronics
Engineering**

DEEKSHARAMB-2023-2024

1. INTRODUCTION

The inaugural function of the Student Induction Programme for First Year students who were admitted during the year 2023-2024 was organized on 21.06.2023 at Multipurpose Indoor Stadium from 09.00 AM to 12.50 PM. The SIP programme started with a warm welcome to the students and their parents with a welcome address by Dr. S. Senthamilkumar, Dean-FET, Faculty of Engineering and Technology.

Our Esteemed Chancellor Dr.K.Veeramani, addressed the gathering through online mode about the importance of excelling the knowledge of engineering into the application for the betterment of the society.

The Vice-Chancellor of the university Dr.S.Velusami delivered the Presidential address followed by felicitation address delivered by the Registrar Dr.P.K.Srividhya, she narrated university major facilities, green practices, awards received, student dress code to be followed in campus. The students were enlightened about the prospective scope of the area that they had opted for their success.

Dean Academic Dr.A.George felicitated the gathering and briefed the students about the PMIST Norms & Regulations followed by Dr. V. Hamsadhwani, HoD, Electrical and Electronics Engineering given the newly introduced B.Tech. Honours courses and the Academic Activities to the first-year students and appealed them to utilize maximum benefit out of it.

Controller of Examination, Dr.S.Ashokan has briefed about the Examination System that followed in the university. Dr. K. Selvam, HoD, Department of Languages addressed the importance learning any one foreign language and their importance in one carrier Value Added Courses offered by various departments and their importance. Followed Dr. P. Guru, Director, Centre for Institute Industry Interaction Briefed about the Placement and related activities. Then Dr. S.P.K. Babu, Director, Centre for Students and Administrative Services given special mentioning about Clubs and societies the Anti ragging movement activities of the campus Then Mr. Prag. Robotics Pvt. Ltd., Chennai briefed about the Robotics new facility to be introduced into the campus associated special training for various Engineering students, the career opportunities in the field, and placement Opportunities activities to the trained students.

Then Our Various department students briefed about their experience about University infrastructure facilities, Sports facilities, Library and Hospital facilities.

The inauguration function ended up with the vote of thanks by Dr. J. Jeyachidra, Director Admission

2. Deeksharambh-SIP-Task Force-UGC Quality Mandate

The purpose of the Deeksharambh - Student Induction Programme is to helping the new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration

3. Guidelines adopted

- a. All India Council of Technical Education, "Student Induction Program: A Detailed Guide", 30 July 2018,
Nelson Mandela Marg, Vasant Kunj, New Delhi
- b. University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP) S T R I D E Operational Guidelines Scheme for Trans-disciplinary Research for
India's Developing Economy, July 2019, Bahadur Shah Zafar Marg, New Delhi-110002

4. Department SIP team

Convener : Dr. V. Hamsadhwani, HoD /EEE

Co-ordinator : Mr. V. Vinoth, Assistant Professor, Electrical and Electronics Engineering

5. Students Details:

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

S.No	Register Number	Name
1.	142023001	SAJITH AHAMED S
2.	142023002	MOHAMED RASEEN M
3.	142023003	THULASI S
4.	142023004	SUJAN R
5.	142023005	DINESH R
6.	142023006	RIYASKHAN M
7.	142023007	KISHOR K
8.	142023008	ABISHEK A
9.	142023009	AJHAR JAMAL M
10.	142023010	NAVEEN B
11.	232023001	AKILAN B
12.	232023002	SIVARAMAN M
13.	232023003	ARBUTHARAJA R
14.	232023004	KARTHIKEYAN S
15.	232023005	AJAY S
16.	232023006	BOOBALAN M
17.	232023007	ARAVINDHKUMAR S
18.	232023008	SANGAVIS
19.	232023009	SAROJINIS
20.	232023010	TILAK E
21.	232023011	MOHAMED YAHYA M
22.	232023012	SAKTHIVEL S

FIRST YEAR STUDENT INDUCTION PROGRAMME 2023-2024

TIME TABLE

B.Tech. - Electrical and Electronics Engineering & Biotechnology

PERIYAR MANLAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY

FIRST YEAR STUDENT INDUCTION PROGRAMME 2023-2024- DEEKSHARAMBH - (SIP) 2023.

TIME TABLE - PHASE I - Section E

B.Tech. - Electrical & Electronics Engineering, B.Tech. - Biotechnology

Date	09.00 - 09.50	09.50 - 10.40	10.40 - 11.10	11.10 - 12.00	12.00 - 12.50
Day 1 21/06/23 Wednesday	1. Assemble the students in the classroom & self introduction 2. Distribution of temporary ID card 3. Creating WhatApp group Venue : classroom	About the Institution About the Department Dr. V. Hamsadhwani HoD/ EEE Dr.K.Geeha-HoD/ Biotech Venue : classroom	Event	Pre Test Mode: Online through Google form Dr.V.Sivaranjani AP/Biotech Dr. K. Maruthiya Begam, AP(SG)/ EEE Venue : classroom	Visit to Department facilities Mr. V. Vinodh, AP/ EEE Dr.V.Sivaranjani AP/Biotech Venue : classroom
Day 2 22/06/23 Thursday	Relationships in Family Dr. AP. Aruna, Chief Executive Officer, Periyar Technology Business Incubator (TBI) Venue: Friend Hall			The Power of Your Mind Mrs. D. A. Lilypushpan, Counsellor Venue: Friend Hall	
Day 3	Visit to CETAT and Robotics Lab Mr. R. Rakesh, Director	Familiarization of Digital Library Dr. T. Narmadha, Director		Campus Familiarization Visiting Places: TBI, Post Office, Hospital, Nagammaiya Cafeteria, Architecture Block, Education Block, Chakkaravarthi Hotel.	

23/06/23 Friday	<p>vs. C-I-TAT</p> <p>Venue: Robotics lab-PKC</p>	<p>vs. Library</p> <p>Venue: Arjun singh Library</p>	<p>Dr. V. Sivarajani AP/Biotech Dr. K. Marudya Hegam, AP/SGy EEE</p>
24/06/23 Saturday	Holiday		Holiday
25/06/23 Sunday	Holiday		Holiday
Day 4 26/06/23 Monday	<p>Periyar Oru Arinugam</p> <p>Dr. N. Saravasan, Director (ICA), CEPT</p> <p>Venue: Front Hall</p>		<p>Campus Familiarization Visiting Places: TB - I, TB - II, Aero lab, Workshop, Gasifier, Electrical Power Room, Millennium and Cora Cottage.</p> <p>Mr. V. Vinoth, AP/ EEE Dr. V. Sivarajani AP/Biotech</p>
Day 5 27/06/23 Tuesday	<p>Basic Physics in Everyday Life</p> <p>Dr. J. Srividya, AP/Physics Venue : classroom</p>	<p>Foundation Course for Chemistry</p> <p>Dr. S. Gornathy HOD/Chemistry Venue : classroom</p>	<p>Campus Familiarization Visiting Places: PKC, PKC Extension, Multi Purpose Indoor Stadium and Professor Quarters.</p> <p>Dr. V. Sivarajani AP/Biotech Dr. K. Marudya Hegam, AP/SGy EEE</p>
Day 6 28/06/23 Wednesday	<p>Students Grievances, Anti Ragging, Anti Discrimination and Dress Code, Clubs and society</p> <p>Dr. Kulandaisel Helen S P Director (CSAS)</p> <p>Venue: Einstein Hall</p>		<p>Campus Familiarization Visiting Places: Nagammaiyar Hostel, Vittobai Hostel, Sornareganathan Hostel, Bamboo Garden, Pond, Vermicompost Production Unit, Bio-Methanation Plant and Paper Recycling Unit.</p> <p>Dr. V. Sivarajani AP/Biotech Dr. K. Marudya Hegam, AP/SGy EEE</p>

29/06/23	Thursday	Holiday			Holiday
30/06/23	Friday	Holiday			Holiday
01/07/23	Saturday	Holiday			Holiday
02/07/23	Sunday	Holiday			Holiday
Day 7 03/07/23 Monday	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue : classroom	Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Harmadhwani HoD/EEE Venue : classroom		Familiarization of computer Hardware Microsoft Office Tools and Operating Systems Hardware and Networking Team Venue : PKC 2 nd Floor	
Day 8 04/07/23 Tuesday	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue : classroom	Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Harmadhwani HoD/EEE Venue : classroom	Periyar FM Dr. V. Sivarajanani AP/Biotech Mr. V. Vinuth AP/EEE Venue : TH-1	Sports and Games Dr. D. Ramash, Director/Physical Education Venue : Near PKC Ground	
Day 9 05/07/23 Wednesday	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue : classroom	Foundation Course for Chemistry Dr. S. Gurnathy HoD/Chemistry Venue : classroom	Computer Application in Engineering Mr. V. Vinuth Venue : Smart Classroom	Online and Open Educational Resources Dr. A. Mathamizh Selvan, Asst. Prof. / CSA Venue : Fred Hall	

Day 10 06/07/23 Thursday	Competitive Examination Dr. K. Selvakumar, Director i/c, KKCPS Venue: Einstein Hall	NSS Dr.V.Sivarajani AP/Biotech Dr.G.Saravanan Venkatesh, Program Officer, NSS	Universal Human Values Dr.A.Ashokkumar/Associate Professor Dr. V. Hamsadhwani HoD/ EEE Venue : classroom
Day 11 07/07/23 Friday	Documentary Film Dr.V.Sivarajani AP/Biotech Mr. V. Vinoth, AP/ EEE Venue : Freud Hall	Documentary Film Dr.V.Sivarajani AP/Biotech Mr. V. Vinoth, AP/ EEE Venue : Freud Hall	
08/07/23 Saturday	Holiday	Holiday	
09/07/23 Sunday	Holiday	Holiday	
Day 12 10/07/23 Monday	Familiarization of computer Hardware MS Office and OS Hardware and Networking Team Venue : PKC 2 nd Floor	Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics	NCC Mr. V. Panduraj Venue: Freud Hall
Day 13 11/07/23 Tuesday	Common Courtesy in Communication Introduction to Speaking Venue : Einstein Hall	Universal Human Values: Dr.A.Ashokkumar/Associate Professor Dr. V. Hamsadhwani HoD/ EEE Venue : classroom	Foundation Mathematics for Engineering Students. Dr. Dilip Jose ,Assistant Professor/ Mathematics Venue : classroom

Day 14 12/07/23 Wednesday	Foundation Course for Chemistry Dr. S. Gomathy HoD-Chemistry Venue : classroom	Foundation Mathematics for Engineering Students. Dr. A. Sasikala ,Associate Professor , Venue : classroom	Periyar PUKA- Extension and Rural Engagement Dr. A. Arund Jerald Subastino, Associate Professor & Director /c, Periyar PUKA CRD Venue : Einton Hall	
Day 15 13/07/23 Thursday	Foundation Mathematics for Engineering Students. Dr. A. Sasikala ,Associate Professor , Venue : classroom	Universal Human Values Dr.A.Ashokkumar/Associate Professor Dr. V. Harmadhwani HoD/ IIT Venue : classroom	Painting Title: Environmental Issue Mr. B. Balaji, AP/ EIT: Venue: Machines lab, TB -1	
Day 16 14/07/23 Friday	Creative Thinking Ar. V. S. Kavitha, Asst.Prof/Architecture Venue : Le Corbusier Hall		Universal Human Values Dr.A.Ashokkumar/Associate Professor Dr. V. Harmadhwani HoD/ IIT Venue : classroom	Importance of Specialisation and Value Added Course Dr. V. Harmadhwani HoD/ IIT Venue : classroom
15/07/23 Saturday	Holiday		Holiday	
16/07/23 Sunday	Holiday		Holiday	

<p>Day 17 17/07/23 Monday</p>	<p>Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Harinadhvani HoD/EEE Venue: classroom</p>	<p>Foundation Mathematics for Engineering Students. Dr. A. Saikala, Associate Professor, Venue: classroom</p>	<p>Foundation Course for Chemistry Dr. S. Gomathy HoD/Chemistry Venue: classroom</p>	<p>Entrepreneurship Development Mr. V. Vinoth AP/EEE Venue: classroom</p>
<p>Day 18 18/07/23 Tuesday</p>	<p>Foundation Course for Chemistry Dr. S. Gomathy HoD/Chemistry Venue: classroom</p>	<p>Universal Human Values Dr. A. Ashokkumar/Associate Professor Dr. V. Harinadhvani HoD/EEE Venue: classroom</p>	<p>Basic Physics in Everyday Life Dr. J. Srividya, AP/Physics Venue: classroom</p>	<p>Recent Trends in Industry Mr. A. Aranganesh AP/EEE Venue: classroom</p>
<p>Day 19 19/07/23 Wednesday</p>	<p>Examination and Valuation System Dr. S. Asokan, Controller of Examinations Venue: Einstein Hall</p>	<p>Outcome Based Education Dr. S. Senthilkumar, Dean FET Mr. C. M. Vijay, AP/SSJ/Mech. Venue: Einstein Hall</p>	<p>Energy Conservation and Eco friendly Environment Dr. J. Santhosh, Director, Centre for Energy and Environment Venue: Freud Hall</p>	<p>Research Opportunities for Under graduate students Dr. S. Kumaran, Dean Research Dr. P. Balakumar, Director(CSSIP) Venue: Freud Hall</p>
<p>Day 20 20/07/23 Thursday</p>	<p>Vocabulary Building, Creative Writing as introduction and Letter Writing for Professional Communication Mr. Callaghan Gerard Patrick, AP/ Languages Ms. G. Sundharthal, AP/ Languages Venue: classroom</p>		<p>Explore your Talents (Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.) Mr. A. Aranganesh AP/EEE Venue: Machines Lab, III - I</p>	

Day 21 21/07/23 Friday	Foundation Mathematics for Engineering Students. Dr. A. Sankala, Associate Professor, Venue: classroom	Driving School, Post office, Bank Mr. V. Vinoth AP/EEE Venue: classroom		Pool Test Dr. K. Maralya Bogart, AP/SG/EEE Venue: classroom	Collection of feedback Dr. K. Maralya Bogart, AP/SG/EEE Venue: classroom
07/08/23 Monday	Talent Competition			Sports Competition	
08/08/23 Tuesday	Sports Competition			Talent Competition	
09/08/23 Wednesday	Orientation Programme			Orientation Programme	

6. REPORT OF STUDENT INDUCTION PROGRAMME

DAY - 1

SESSION - 1

1. Assemble the students in the classroom & self introduction
2. Distribution of temporary ID card
3. Creating Whats.App group

Dr. V. HAMSADHWANI

HoD/ EEE

Mr. V. VINOTH

Assistant Professor, Department of EEE

Dr.V.Hamsadhwani was the resource of the session. She was spoken about: short-term goal to get a job in a reputed company and how to get long-term goal to achieve a good position in their career, and appreciation of each other, then the session started with self-introduction.



SUJAN R,SANGAVI S,SAROJINI S,SIVARAMAN M EEE students was spoken about: self-introduction,short-term goal to get a job in a reputed company and spoke about how to get long-term goal to achieve a good position in their career,



B.Tech Bio-Tech students was spoken about: self-introduction,short-term goal to get a job in a reputed company and spoke about how to get long-term goal to achieve a good position in their career.



SESSION - 2

1. About the Institution

2. About the Department

Dr. S. SENTHAMIL KUMAR
DEAN FET

Dr. V. HAMSADHWANI
HoD/ EEE

Dr.K.GEETHA
HoD/ Biotech

Dr.Senthamil Kumar was the resource of the session. He talk : college life can be a challenging and stressful period for many students.with assignments to complete, exams to study for, a new environment to adapt to,it's easy to lose motivation and feel overwhelmed. Also He end the advise with nice quote "Do not wait for Opportunities, create them - Roy T Bennet".



Dr. V. Hamsadhvani was spoken about : Department rules and regulations , how to reach a goal in short-term , how to get a job in a core companies ?, also explained about exam preparation.

Dr. K. Geetha was spoken about : campus life , how to manage the semester exam fear.



DAY - 2
SESSION - 1 & 2

Relationships in Family.

Dr. AP. ARUNA

Chief Executive Officer, Periyar Technology Business Incubator (TBI)

Ms. A.P. Aruna was the resource of the session. She has spoken about positive family relationships and how Children feel secure and loved when they have strong and positive family relationships. She also explained that Positive family relationships help families resolve conflict, work as a team and enjoy each other's company. Positive family relationships are built on quality time, communication, teamwork, and appreciation of each other.



SESSION - 3 & 4

The Power of Your Mind

Mrs. D. A. Lillypushpam,
Counsellor

Students should plan accordingly to reach their goals and accomplish wonders. positive mind set is required and the first step in making a blueprint is to invest your time in your goals which could be done by preparing a good timetable. Students as we all know lost money could be earned back in the future but the time lost cannot be gained back : likes that spoke with a few lines Mrs.D.A.Lillypuspam madam combined with Ms.R.Anbumathi/Counsellor Trainee motivated the newly joined students.



DAY - 3 SESSION - 1

Visit to CETAT and Robotics Lab

Mr. R. Rakesh,
Director i/c, CETAT

Mr.R.Rakesh and Robotics lab team was the resource of the session.He has spoken about Industrial automation is the control of machinery and processes used in various industries by autonomous systems through the use of technologies like robotics and machine automation. By implement automation how the company increase productivity and reduce costs related to employees, their benefits and other associated expenses, while increasing precision and flexibility.



SESSION - 2

Familiarization of Digital Library

Dr. T. Narmadha,
Director i/c, Library

Dr.T.Narmadha and Library team explained importance about our library has an extensive collection of Books, Thesis, Dissertations, Journals, Newspapers, E-books and more catalogued and arranged for the easy access of our students.



SESSION - 3 & 4

Campus Familiarization

Dr. V. Sivaranjani AP/Biotech

Dr. K. Maraliya Begam, AP(SG)/ EEE

Visiting Places :TBI, Post Office, Hospital, Nagammaiyar Cafeteria, Architecture Block, Education Block, Chakkaravarthi Hostel..



DAY - 4
SESSION - 1 & 2

Periyar Oru Arimugam

Dr.N.Srinivasan,
Director (i/c), CEPT

Dr.N. Srinivasan,



SESSION - 3 & 4

Campus Familiarization

Mr.V.Vinoth , AP/EEE

Visiting Places: TB -I, TB -II ,Aero Lab,Workshop ,Gasifier, Electrical Power Room, Millennium and Cora Cottage.



DAY - 5
SESSION - 1

Basic Physics in Everyday Life

Dr. J. Srivind, AP/Physics

Venue : classroom

Dr.J.Srivind, was the resource person of the session and delivered his speech on the topic “ Basic physics and Quantum Number,also He give short introduction about fundamental theory in physics that describes the behavior of nature at the scale of atoms and subatomic particles.



SESSION - 2

Foundation Course for Chemistry

Dr. S. Gomathy HoD/Chemistry

Dr.S.Gomathy, was the resource person of the session and delivered his speech on the topic “ Basic chemistry”,also He give short introduction about fundamental theory in chemistry.



SESSION - 3 & 4

Campus Familiarization

Dr.V.Sivaranjani AP/Biotech

Dr. K. Maruliya Begam, AP(SG)/ EEE

Visiting Places: PKC, PKC Extension, Library, Multi Purpose Indoor Stadium and Professor Quarters.



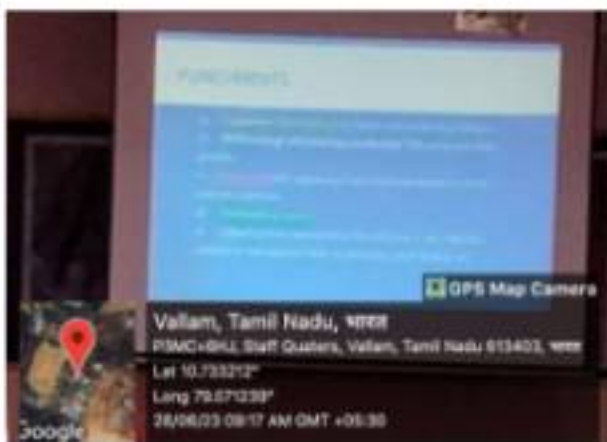
DAY - 6

SESSION - 1 & 2

Students Grievances, Anti Ragging, Anti Discrimination and Dress Code, Clubs and society.

Dr. Kulandaivel Babu S P
Director (CSAS)

S. P. Kulandaivel Babu has given a talk on the topic of "Anti-Ragging, Anti-Discrimination and Clubs & Societies". He briefed about the Anti-ragging and Anti-discrimination measures that have been followed by the institute and he also explained about Various clubs and societies and their benefits to the students.



SESSION - 3 & 4

Campus Familiarization

Dr. V. Sivaranjani AP/Biotech
Dr. K. Maruliya Begam, AP(SG)/ EEE

Visiting Places: Nagammaiyar Hostel, Vittobai Hostel, Bamboo Garden, Pond, Vermicompost Production Unit, Biomethanisation Plant, and Paper Recycling Unit.





DAY - 7
 SESSION - 1

Basic Physics in Everyday Life.

Dr. J. Srivind, AP/Physics



SESSION - 2

Universal Human Values

Dr.Hamsadhwani,
Associate Professor
Department of Electrical and Electronics Engineering

Dr.Hamsadhwani Associate Professor , Department of Electrical and Electronics Engineering. The session was about the values of human beings and their needs in families, individuals, society and working place and also she explained the holistic planning.



SESSION - 3 & 4

Familiarization of computer Hardware Microsoft Office Tools and Operating Systems

Hardware and Networking Team

Mr.Balasubramanian: Explain about how the computer's operating system (OS) manages all of the software and hardware on the computer. Most of the time, there are several different computer programs running at the same time, and they all need to access your computer's central processing unit (CPU), memory, and storage.



DAY - 8
SESSION - 1

Basic Physics in Everyday Life

Dr. J. Srivind, AP/Physics.

The study of matter and energy at the most fundamental level. It aims to uncover the properties and behaviors of the very building blocks of nature. While many quantum experiments examine very small objects, such as electrons and photons, quantum phenomena are all around us, acting on every scale.



SESSION - 2

Universal Human Values

Dr.A.Ashokkumar/Associate Professor
Department of Biotech

The session was about the values of human beings and their needs in families, individuals, society and working place.



SESSION - 3

Periyar FM

Dr. J. Srivind, AP/Physics.

The study of matter and energy at the most fundamental level. It aims to uncover the properties and behaviors of the very building blocks of nature. While many quantum experiments examine very small objects, such as electrons and photons, quantum phenomena are all around us, acting on every scale.



SESSION - 4

Sports and Games

Dr. D. Ramesh, Director/ Physical Education

Session -4 has started with the self- Introduction by Dr. D. Ramesh and he has enlightened the students with the sports activities that have been practiced in the university play area.



DAY - 9
SESSION - 1

Basic Physics in Everyday Life

Dr. J. Srivind, AP/Physics

It aims to uncover the properties and behaviors of the very building blocks of nature. While many quantum experiments examine very small objects, such as electrons and photons, quantum phenomena are all around us, acting on every scale.



SESSION - 2

Foundation Course for Chemistry

Dr. S. Gomathy HoD/Chemistry

Dr. S. Gomathy explained about the study of the composition, structure, properties and change of matter [matter is defined as anything that has rest mass and volume (it takes up space) and is made up of particles]. Chemistry is chiefly concerned with atoms (a basic unit in chemistry) and their interactions with other atoms. Atoms.



SESSION - 3

Computer Application in Engineering

Mr. V. Vinoth AP/EEE

Mr.V.Vinoth discuss about every computer and mobile device will come with some applications already built in, such as a web browser and media player. However, you can also purchase and install new apps to add more functionality. You can review our lessons on Installing Software on Your Windows PC, Installing Software on Your Mac, and Free Software.



SESSION - 4

Online and Open Educational Resources

Dr. A. Muthamizh Selvan, Asso. Prof. / CSA

Open Educational Resources (OER) are learning, teaching and research materials in any format and medium that reside in the public domain or are under copyright that have been released under an open license, that permit no-cost access, re-use, re-purpose, adaptation and redistribution by others.



DAY - 10
SESSION - 1 & 2

Competitive Examinations

Dr. K. Selvakumar, Director i/c, KKCPs

Dr.K. Selvakumar, the resource person of the session and delivered his speech on the topic "How do handle Government examination and exam pattern . How many exam conduct the government in tamilnadu.



SESSION - 3 NSS

Dr.G.Saravana Venkatesh,
Program Officer, NSS.

NSS Officer, Dr.G.Saravana Venkatesh,AP/EEE, interacted with the students and updated them about various activities taken up as part and Parcel of NSS. Students were also intimated about the significant role played by NSS in community work and service to society.



SESSION - 4

Universal Human Values

Dr. V. Hamsadhwani HoD/ EEE

Dr.Hamsadhwani Associate Professor ,Department of Electrical and Electronics Engineering. The session was about the values of human beings and their needs in families, individuals, society and working place and also she explained the holistic planning.



DAY - 11

SESSION - 1, 2, 3 & 4

Documentary Film

Mr. V. Vinoth, AP/ EEE

The movie : look at the life of social reformer and rationalist Periyar E. V. Ramasamy, who fought against Brahminical dominance and gender and caste inequality in Tamil Nadu, India.



DAY - 12
SESSION - 1 & 2

Familiarization of computer Hardware
MS Office and OS

Hardware and Networking Team

Hardware and Networking team teach with simple example related to operating system (OS) manages all of the software and hardware on the computer. Most of the time, there are several different computer programs running at the same time.



SESSION - 4

Basic Physics in Everyday Life

Dr. J. Srivind, AP/Physics



DAY - 13
SESSION - 1

Common Courtesy in Communication

Introduction to Speaking

Students are get an opportunity to directly interact with classmates about their skills, experience, and other achievements. Also we trained the students who to attend top campus placement interview tips on how to respond to the "tell us about yourself" question.



SESSION - 2

Research Culture Inside and Outside campus

Balakumar Pitchai, Ph.D,
Professor & Director,
Research Training & Publications-The Office of Research & Development,

Dr.Balakumar Pitchai: The development of a research culture undergoes the phases of gestation, expansion, and maturation which are achieved through the presence of people, resources, and research activities that appear or function differently at each stage.



SESSION - 3

Universal Human Values

Dr. A. Ashok kumar/Associate Professor

Topic related to : Provides understanding of the attitudes, motivation and behaviours ,Influences our perception of the world around us, Represents interpretation of "right and wrong" and Provides a way to understand humans and organization.



SESSION - 4

Foundation Mathematics for Engineering Students

Dr. Dilip Jose ,Assistant Professor/ Mathematics

Dr.Dilip Jose give special motivation how categorize the subject also requires a significant amount of practice, especially important topics like Algebra and Geometry. Also give a short explanation about curriculum is more advanced than other boards and introduces several concepts that students of other boards study in Under graduation level.



DAY - 14 SESSION - 1

Foundation Course for Chemistry

Dr. S. Gomathy HoD/Chemistry

Dr.S.Gomathy ,was the resource person of the session and delivered his speech on the topic "Basic chemistry, also she give short introduction about fundamental theory in chemistry that describes the behavior of nature at the scale of chemical particles.



SESSION - 2

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala ,Associate Professor ,

Dr. A. Sasikala ,was the resource person of the session and delivered his speech on the topic "Basic mathematics, also give short introduction about fundamentals.



SESSION - 3 & 4

Periyar PURA- Extension and Rural Engagement

Dr. A. Anand Jerard Sebastine, Associate Professor & Director i/c,
Periyar PURA CRD

He explained about PURA villages and activities carried out in those village by PMIST.



DAY - 15
SESSION - 1

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala , Associate Professor ,

Dr. A. Sasikala , was the resource person of the session and delivered his speech on the topic "Basic mathematics, also give short introduction about fundamentals.



SESSION - 2

Universal Human Values

Dr. V. Hamsadhwani HoD/ EEE

Dr.Hamsadhwani Associate Professor ,Department of Electrical and Electronics Engineering. The session was about the values of human beings and their needs in families, individuals, society and working place and also she explained the holistic planning.



SESSION - 3 & 4

Painting

Title: Environmental Issue

Mr. B. Balaji, AP/ EEES

Mr. B. Balaji, Department of Electrical and Electronics Engineering the session was about drawing and painting competitions continue to allow artists to display their work among their peers, have it reviewed by esteemed judges, and sometimes receive exhibition opportunities and monetary incentives. But more than the competitive spirit drives fine art competitions, below have one of best drawing.



DAY - 16 SESSION - 1 & 2

Creative Thinking

Ar. V. S. Kavitha, Asso.Prof/Architecture

Ar. V.S.Kavitha, was the resource person of the session and delivered his speech on the topic "Creative thinking", also give short introduction about : brainstormed their ideas, creative thinkers will experiment with them. They look at ideas from multiple perspectives and examine how their solutions fit into the scope of what they're working on. Creative thinkers aren't afraid to take risks and try new ideas. In fact, this ability to develop, test, and implement original solutions makes them a valuable asset to just about any workplace.



SESSION - 3

Universal Human Values

Dr.A.Ashokkumar/Associate Professor

Self-Exploration Self-Exploration is the process in which self-investigation is carried out. It a dialogue between 'what you are' and 'what you want to be'. Self-Exploration enables us to look at our problems within, introspect and resolve them by becoming aware of our natural acceptance. Self-exploration as the process for value education -discusses the process of finding about what is valuable to oneself by investigating within oneself.



SESSION - 4

Importance of Specialization and Value Added Course

Dr. V. Hamsadhwani HoD/ EEE

Value Added Course is not mandatory to qualify for any programme and the credits earned through the Value-Added Courses shall be over and above the total credit requirement prescribed in the curriculum for the award of the degree. It is a teacher assisted learning course open to all students.

Academic guidance is given by Dr.V.Hamsadhwani so that students can plan discuss and make appropriate course selection.



DAY - 17
SESSION - 1

Universal Human Values

Dr. V. Hamsadhwani HoD/ EEE

Dr.Hamsadhwani Associate Professor ,Department of Electrical and Electronics Engineering. The session was about the values of human beings and their needs in families, individuals, society and working place and also she explained the holistic planning.



SESSION - 2

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala ,was the resource person of the session and delivered his speech on the topic "Basic mathematics, also give short introduction about fundamentals.



SESSION - 3

Foundation Course for Chemistry

Dr. S. Gomathy HoD/Chemistry



SESSION - 4

Entrepreneurship Development

Mr. V. Vinoth, Assistant Professor/EEE,

Mr. V. Vinoth, was the resource person of the session and delivered his speech on the topic "Entrepreneurship development, also give short introduction about fundamentals.



DAY - 18
SESSION - 1

Foundation Course for Chemistry

Dr. S. Gomathy HoD/Chemistry

Dr.S.Gomathy, talk about the five primary branches of chemistry are physical chemistry, organic chemistry, inorganic chemistry, analytical chemistry, and biochemistry.



SESSION - 2

Foundation Mathematics for Engineering Students.

Dr. A. Sasikala ,Associate Professor ,

Dr. A. Sasikala ,was the resource person of the session and delivered his speech on the topic "Basic mathematics, also give short introduction about fundamentals.



DAY - 19
SESSION - 1

Examination and Valuation System

Dr. S. Asokan, Controller of Examinations

Dr. Asokan : Many things may be examined, but the word is most often used for an assessment of a person. It measures a test-taker's knowledge, skill, aptitude, physical fitness or ability or standing in some other topic. It is a set of questions designed to measure those things.

Dr. Balakumar Pitchai, Ph.D, Professor & Director, Research Training & Publications-The Office of Research and Development, PMIST . He delivered : Research objectives are concise statements that describe what the research is aiming to achieve. Define the scope and direction of the research and maintain focus.



SESSION - 2

Outcome Based Education

Dr. S. Senthamilkumar, Dean FET ,

OBE helps assess and compare every student's achievement records to decide their course of action in a new environment. Additionally, institutions can compare themselves, by checking to see what outcomes they have in common and work the areas to improve. OBE helps assess and compare every student's achievement records to decide their course of action in a new environment. Additionally, institutions can compare themselves, by checking to see what outcomes they have in common and work the areas to improve.



SESSION - 3

Energy Conservation and Eco friendly Environment

Centre for Energy and Environment

Mr. D. Keerthivasan, AP/ Civil delivered lecture on "Energy Recovery from Solid Waste". He has explained the types of energy and how the energy can have recycled from urban waste.

While the global challenges with respect to the environment and sustainability are huge and can only be addressed in an interdisciplinary approach, they also call for specialization. The Energy and Environmental Sciences (EES) programme provides a series of introductory courses that give a general overview of the problem-field, and then allows for specialization towards any of a broad range of subjects within energy or sustainability, treating it from a natural science perspective. However, it trains the students that the natural sciences/technical approach to, and solution for problems is only a part of the story and collaboration with other scientific disciplines is vital.



SESSION - 4

Research Opportunities for Under graduate students

Dr. S. Kumaran, Dean Research , &

Dr. S. Senthamilkumar, Dean(FET) has explained the method followed in PMIST teaching learning methodology of Outcome based Education to the students like Formative assessment, Summative assessment, CO PO attainment, PEO (Program Educational Objectives), domain levels and PSO (Program Specific Outcome).



SESSION - 1 & 2

Vocabulary Building,

Creative Writing an introduction and Letter Writing for Professional Communication

Mr. Callaghan Gerard Patrick, AP/ Languages

Mr. Callaghan Gerard Patrick, Assistant Professor, Department of English has enlightened the students about the Importance of Communication for Engineers. The module was specially designed for the students to enhance their technical vocabulary and general and technical communication skills. The module comprised drilling in general communication, vocabulary building, report writing, interpretation and elaboration of graphical data, and procedure writing.



SESSION - 3 & 4

Explore your Talents

(Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.)

Organized by all Engineering Department Co-ordinators (Mr.V.Vinoth AP/EEE, Mr.Manikandan AP/Mech, Mr.Mohamed Ismail AP/Aerospace, Mr.D.Keerthivasan AP/Civil, Mrs.Sivaranjani AP/Biotechnology)



(Poet, Dance, Mimicry, Standup Comedy, Mime, etc.)
Organized by all Engineering department co-ordinators.



Standup Comedy,songs



Mimicry,Dance



DAY - 21
SESSION - 1 & 2

Dr.D.A.Saravanavel

Head and Emergency Medicine

The programme was conducted by Meenakshi Hospital -Thanjavur topic is related to "First Aid" instead of 1 st and 2nd Hour "Foundation Mathematics for Engineering Students and Driving school.



SESSION - 3 & 4

Post test & Collection of feedback
Dr. K. Maruliya Begam



Pre and Post Test Result

Sl.No	Reg. No.	Name of the student	Pre-test	Post-test
1.	142023001	SAJITH AHAMED S	35	45
2.	142023002	MOHAMED RASEEN M	25	29
3.	142023003	THULASI S	35	37
4.	142023004	SUJAN R	25	29
5.	142023005	DINESH R	17	23
6.	142023006	RIYASKHAN M	25	26
7.	142023007	KISHOR K	AB	22
8.	142023008	ABISHEK A	24	26
9.	142023009	AJHAR JAMAL M	AB	25
10.	142023010	NAVEEN B	AB	22
11.	232023001	AKILAN B	AB	23
12.	232023002	SIVARAMAN M	22	25
13.	232023003	ARBUTHARAJA R	36	39
14.	232023004	KARTHIKEYAN S	37	40
15.	232023005	AJAY S	41	43
16.	232023006	BOOBALAN M	40	40
17.	232023007	ARAVINDHKUMAR S	45	46
18.	232023008	SANGAVIS	28	29
19.	232023009	SAROJINI S	30	34
20.	232023010	TILAK E	26	29
21.	232023011	MOHAMED YAHYA M	25	28
22.	232023012	SAKTHIVEL S	0	25

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**PERIYAR
MANIAMMAI**
UNIVERSITY OF HUMANITIES & MANAGEMENT
VALLAM, THANJAVUR - 613 403
TAMIL NADU - INDIA

FEEDBACK FORM

Deeksharambh – Student Induction Program - 2023

S.No	Points for Rating	Values		
		Good	Very Good	Excellent
1.	Rate the content delivered in Universal Human Values.			✓
2.	Conduction of Physical Health and Related Activities (Games/ Sports/ Yoga/ Lectures on Physical and Health/ Counseling)			✓
3.	Familiarization of Department (Institution/ Laboratory)		✓	
4.	Conduction of Local Area Visit Program. (Campus tour- Bamboo Garden, Robotics lab, Library/ Periyar Pura Villages)			✓
5.	Rate the content delivered in Lectures by Eminent People.	✓		
6.	The topics covered under the Proficiency Module were relevant to your area of study. (Communication Skills/ Computer Skills/ English/ Tamil)		✓	
7.	Rate the content delivered Literature / literary activities (e.g. Physics/ Chemistry/ Mathematics)	✓		
8.	Conduction of creative practices			
9.	Extracurricular Activities (NCC/ NSS/ Clubs & Society)		✓	
10.	Overall Student Induction Program 2023	✓		

Student Name: Shivan R

Department : EEE

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FEEDBACK FORM

Deeksharambh – Student Induction Program - 2023

S.No	Points for Rating	Values		
		Good	Very Good	Excellent
1.	Rate the content delivered in Universal Human Values .		✓	
2.	Conduction of Physical Health and Related Activities (Games/ Sports/ Yoga/ Lectures on Physical and Health/ Counseling)		✓	
3.	Familiarization of Department (Institution/ Laboratory)		✓	
4.	Conduction of Local Area Visit Program . (Campus tour- Bamboo Garden, Robotics lab, Library/ Periyar Pura Villages)		✓	
5.	Rate the content delivered in Lectures by Eminent People .		✓	
6.	The topics covered under the Proficiency Module were relevant to your area of study. (Communication Skills/ Computer Skills/ English/ Tamil)		✓	
7.	Rate the content delivered Literature / literary activities (e.g. Physics/ Chemistry/ Mathematics)		✓	
8.	Conduction of creative practices		✓	
9.	Extracurricular Activities (NCC/ NSS/ Clubs & Society)	✓	.	
10.	Overall Student Induction Program 2023		✓	

Student Name: M. Mohamed Jahya

Department : B. Tech EEE

ANALYSIS.

1. Feedback has been collected from the students about the SIP classes.
2. The performance of the students were analyzed by Pre-test and Post- Test
3. Through the Feedback it is evident that students have learned all the required basics
4. Students have developed self – confidence through this SIP, which seems to helps the students to start the college life with less stress.
5. By continuous monitoring and training, the students can be shaped further to bring the best out of them.

CONCLUSION

Students of EEE have attended “Deeksharambh - Student Induction Programme” and it was conducted from 21.06.2023 to 21.07.2023. The programme was framed to cover various topics such as Universal Human Values, Proficiency Modules, mathematics, mental health, Lectures by Eminent Personalities, Motivational Talks and Sports and Healthcare related activities. At the end of the SIP feedback was collected and Post-test was conducted.



**PERIYAR
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INSTITUTE OF SCIENCE & TECHNOLOGY

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think • innovate • transform

**Academic Year
2023-24**

Student Induction Programme Report

**Department of
Mechanical Engineering**

8. Introduction

Transition from School to University life is one of the most challenging events in a student's life. When new students enter an Institution, they come with diverse thoughts, backgrounds and preparations. They come into a new unfamiliar environment and most of them have little knowledge of a University. An important task, therefore, is to welcome new students to Higher Education and prepare them for new role. Student Induction is designed to help in the whole process.

The Department of Mechanical Engineering from Periyar Maniammai Institute of Science and Technology, Thanjavur, organized **FIRST YEAR STUDENT INDUCTION PROGRAMME 2023-2024 DEEKSHARAMBH - (SIP) 2023** for the fresh entrants to B. Tech. Programme, in line with the AICTE requirements. The objective of this program is to acclimatize the students to the new environment and get them acquainted with the institution culture. The SIP comprised of interesting activities like team building activities, campus orientation sessions, expert lectures about various dimensions of engineering and the career opportunities for the engineering students and to acquaint them with the systems and also to give them an idea about anti ragging laws.

The inaugural function for First-year students is scheduled on 21.06.2023 at LH302, PKC Extension, from 09:30 AM and 11:30 AM. Welcome Address is given by Mr.S.P.Manikandan AP(SS)/Mech. The Special Address is given by Mr. A.Pugazhenthii, HoD/ Mechanical Engineering. In this Inauguration function valuable information is shared by the faculty of PMIST and Students such as Introducing Academic Activities, Examination Systems, Periyar Technology Business Incubator (PTBI), Value Added Course, Amenities of PMIST, Hostel Facilities, University Clubs & Societies, NSS/NCC/YRC Activities, Sports Activities, Placement Activities, Infrastructure Facilities.

Students of Mechanical Engineering has total of 19 students participated in this programme which is conducted from 21.06.2023 to 21.07.2023. During the Session, lectures covered in various aspects such as Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks and Sports and Healthcare related activities.

9. Deeksharambh – SIP – Task Force – UGC Quality Mandate

Convenor: Dr. V. VioletJuli, Professor, Department of ECE

10. Guidelines adopted

- f. All India Council of Technical Education, "Student Induction Program: A Detailed Guide", 30 July 2018, Nelson Mandela Marg, Vasant Kunj, New Delhi
- g. University Grants Commission, "Deeksharambh - A Guide to Student Induction Programme (SIP) S T R I D E Operational Guidelines Scheme for Trans-disciplinary Research for India's Developing Economy, July, 2019, Bahadur Shah Zafar Marg, New Delhi-110002

11. Department SIP team

Coordinator: Mr. S.P.Manikandan, AP(SS)/Mech.

5. Students Name list

Sl.No.	Dept.	Admission Number	Name
1	Mech	152023001	RISHIRAJ M
2	Mech	152023002	SHARABESHVARAN G
3	Mech	152023003	VIJAYAN K
4	Mech	152023004	SANJAY RAGHUL T
5	Mech	152023005	THIRUMARAN B R
6	Mech	152023006	MARLANS R
7	Mech	152023007	AKASH K
8	Mech	152023008	SANJAY B
9	Mech (H)	272023001	BARATH B
10	Mech (H)	272023002	ARVIND M
11	Mech (H)	272023003	VISHWANATH B
12	Mech (H)	272023004	ROHITH KUMAR M
13	Mech (H)	272023005	ASWIN KAMAL S
14	Mech (H)	272023006	SURENDER S
15	Mech (H)	272023007	SUKESH KUMAR K

6. List of Internal and External Experts with complete details

S.No	Internal/External	Details
1.	Mr. A. Pugazhenthii, HoD / Mech.	Head of Department Department of Mechanical Engg. PMIST, Vallam
2.	Dr.S.P.Kulandaivel Babu	Director, CSAS PMIST, Vallam
3	Dr.V.VioletJuli	Associate Professor, Department of ECE, PMIST, Vallam
4	Dr. AP. Aruna,	Chief Executive Officer,

		Periyar Technology Business Incubator (TBI)
5.	Dr. D. A. Lilypushpam,	Counsellor
6.	Ms. P. Geetha,	AP/Mathematics
7.	Mr. N. Shivakumar,	AP(SS)/ Mech
8.	Dr. N. Srinivasan, Director (i/c), CEPT	Director (i/c), CEPT
9.	Mr. T. Bhagyaraj, AP/Physics	AP/Physics
10.	Ms. S. Sundaranayagi AP/Chemistry	AP/Chemistry
11.	Dr. T. Narmadha,	Director i/c, Library
12.	Dr. A.E. Narayanan	Associate Professor / CSE Hardware and Networking Team
13.	Mr. R. Suresh	AP(SS) Aero
14.	Dr. D. Thayalnayaki, HoD/ Civil	HoD/ Civil
15.	Dr. A. Muthamizh Selvan, Asso.	Prof / CSA
16.	Dr. K. Selvakumar,	Director i/c, KKCPs
17.	Mr. V. Pandiaraj	AP(SS) Mero.
18.	Dr. A. Anand Jerard Sebastine,	Director i/c, Centre for Rural Development
19.	Mr. Callaghan Gerard Patrick	AP/ Languages
20.	Ar. VS. Kavitha,	Associate Prof. / Architecture
21.	Mr. R. K. Muthuraman,	AP(SS) Aero.
22.	Dr. S. Senthamilkumar,	Dean FET
23.	Dr. D. Jeyasimman,	Professor/ Mechanical
24.	Dr. S. Asokan,	Controller of Examinations
25.	Dr. J. Santhosh	Director, Centre for Energy and Environment

26.	Dr. S. Kumaran,	Dean Research
27.	Dr. P. Balakumar,	Director(CSSTP)
28.	Mr. R. Rakesh	Director Centre of Excellence in Training and Research in Automation Technology,PMIST,Vallam.
29.	Dr.K.Selvam	Head Department of Languages. PMIST,Vallam.
30.	Dr. P. Vijayalakshmi	Lieutenant Dean Faculty of Humanities Sciences and Management
31.	Dr. D. Ramesh	Director Physical Education, PMIST,Vallam
32.	Dr. Anand Jerard Sebastine	HoD/SocialWork, Department of Social Work, PMIST,Vallam
33.	Mr. R. K.Muthuraman	Assistant Professor (SS) PMIST, Vallam
34.	Mr. N. Shivakumar	Assistant Professor (SS) PMIST, Vallam

7. Schedule

Date	09.00 – 09.50	09.50 – 10.40	10.40 – 11.10	11.10 – 12.00	12.00 – 12.50
Day 1 21/06/23 Wednes day	Self-Introduction by Students and Distribution of Temporary ID	About the Institution About the Department		Pre Test Mode: Online through Google form	Visit to Department facilities

	card WhatsApp group Creation Venue: Classroom	Mr. A.Pugazhenth, HoD / Mech. Venue: Classroom		Mr. S.P.Manikandan, AP (SS) Mech. Venue: Classroom	Mr. S.P.Manikandan, AP (SS) Mech. Venue: Classroom
Day 2 22/06/23 Thursday	Relationships in Family Dr. AP. Aruna, Chief Executive Officer, Periyar Technology Business Incubator (TBI) Venue: Freud Hall			The Power of Your Mind Dr. D. A. Lilypushpam, Counsellor Venue: Einstein Hall	
Day 3 23/06/23 Friday	Foundation Mathematics for Engineering Students Ms. P. Geetha, AP/Mathematics Venue: Classroom	Universal Human Values Mr. N. Shivakumar, AP(SS) Mech Venue: Classroom		Campus Familiarization Visiting Places: TBI, Post Office, Hospital, Nagammaiyar Cafeteria, Architecture Block, Education Block, Chakkaravarthi Hostel. Mr. S.P.Manikandan, AP (SS) Mech.	
24/06/23 Saturday	Holiday			Holiday	

25/06/23 Sunday	Holiday			Holiday	
Day 4 26/06/23 Monday	Periyar Oru Arimugam Dr. N. Srinivasan, Director (i/c), CEPT Venue: Freud Hall			Campus Familiarization Visiting Places: TB - I, TB - II, Aero lab, Workshop, Gasifier, Electrical Power Room, Millennium and Gora Cottage Mr. S.P.Manikandan, AP (SS) Mech.	
Day 5 27/06/23 Tuesday	Basic Physics in Everyday Life	Foundation Course for Chemistry		Campus Familiarization Visiting Places: PKC, PKC Extension,	

	Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Ms. S. Sundaranayagi AP/Chemistry Venue: Classroom		Multi-Purpose Indoor Stadium and Professor Quarters Mr. S.P.Manikandan, AP (SS)/ Mech.
Day 6 28/06/23 Wednes day	Students Grievances, Anti Ragging, Anti-Discrimination, Dress Code, Clubs and Societies. Dr. Kulandaivel Babu S P Director (CSAS) Venue: Einstein Hall			Campus Familiarization Visiting Places: Nagammaiyar Hostel, Vittobai Hostel, Sornarenganathan Hostel, Bamboo Garden, Pond, Vermicompost Production Unit, Bio-Methanaisation Plant and Paper Recycling Unit. Mr. S.P.Manikandan, AP (SS)/ Mech.
29/06/23 Thursda y	Holiday			Holiday
30/06/23 Friday	Holiday			Holiday
01/07/23 Saturda y	Holiday			Holiday
02/07/23 Sunday	Holiday			Holiday
Day 7 03/07/23 Monday	Visit to Arjun Singh Library and Familiarization of the Digital Library. Dr. T. Narmadha, Director i/c, Library	Visit to CETAT and Robotics Lab Mr. R. Rakesh, Director i/c, CETAT		Familiarization of Computer Hardware, MS Office Tools and Operating Systems. Dr. A.E. Narayanan Associate Professor / CSE Hardware and Networking Team Venue: PKC 2 nd Floor
Day 8 04/07/23 Tuesday	Aptitude And Reasoning	Foundation Mathematics for	Sports and Games	Foundation Course for

	Mr. R. Suresh, AP(SS)/ Aero Venue: Classroom	Engineering Students. Ms. P. Geetha, AP/ Mathematics Venue: Classroom	Dr. D. Ramesh, Director/ Physical Education Venue: Play Ground	Chemistry Ms. S. Sundaranayagi AP / Chemistry Venue: Classroom
Day 9 05/07/23 Wednesday	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero Venue: Classroom	Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Computer Application in Engineering Dr. D. Thayalnayagi, HoD/ Civil Venue: Smart Classroom, TB – II	Online and Open Educational Resources Dr. A. Muthamizh Selvan, Asso. Prof. / CSA Venue: Freud Hall
Day 10 06/07/23 Thursday	Competitive Examinations Dr. K. Selvakumar, Director i/c, KKCPS Venue: Einstein Hall		NSS Mr. A. Mohamed Ismail, Program Officer, NSS Venue: Classroom	Universal Human Values Mr. N. Shivakumar, AP(SS)/ Mech. Venue: Classroom
Day 11 07/07/23 Friday	Periyar Film Mr. S.P.Manikandan, AP (SS)/ Mech. Venue: Freud Hall		Periyar Film Mr. S.P.Manikandan, AP (SS)/ Mech. Venue: Freud Hall	
08/07/23 Saturday	Holiday		Holiday	
09/07/23 Sunday	Holiday		Holiday	
Day 12 10/07/23 Monday	Familiarization of Computer Hardware, MS Office Tools and Operating Systems.		Universal Human Values Mr. R. Suresh,	NCC Mr. V. Pandiaraj AP(SS)/ Mech.

	<p>Dr. A.E. Narayanan Associate Professor / CSE Hardware and Networking Team Venue: PKC 2nd Floor</p>		<p>AP(SS)/ Aero. Venue: Classroom</p>	<p>Venue: Classroom</p>
<p>Day 13 11/07/23 Tuesday</p>	<p>Common Courtesy in Communication Introduction to Speaking</p> <p>Venue: Einstein Hall</p>		<p>Foundation Mathematics for Engineering Students.</p> <p>Ms. P. Geetha, AP/Mathematics</p> <p>Venue: Classroom</p>	<p>Foundation Course for Chemistry</p> <p>Ms. S. Sundaranayagi AP/Chemistry</p> <p>Venue: Classroom</p>
<p>Day 14 12/07/23 Wednes day</p>	<p>Universal Human Values</p> <p>Mr. N. Shivakumar, AP(SS)/ Mech</p> <p>Venue: Classroom</p>	<p>Basic Physics in Everyday Life</p> <p>Mr. T. Bhagyaraj, AP/Physics</p> <p>Venue: Classroom</p>	<p>PeriyarPURA - Extension and Rural Engagement</p> <p>Dr. A. Anand JerardSebastine, Directori/c, Centre for Rural Development</p> <p>Venue: Einstein Hall</p>	
<p>Day 15 13/07/23 Thursday</p>	<p>Vocabulary Building, Creative Writing an introduction and Letter Writing for Professional Communication</p> <p>Mr. Callaghan Gerard Patrick, AP/ Languages</p> <p>Ms. G. Sundarambal, AP/ Languages</p> <p>Venue: Classroom</p>		<p>Painting Title: Environmental Issue</p> <p>Mr. R. Thiyagarajan, AP/ Mech.</p> <p>Mr. R. Ramani, AP/ Aero.</p> <p>Mr. D. Keerthivasan, AP/ Civil</p> <p>Venue: Drawing Hall, TB - II</p>	
<p>Day 16 14/07/23 Friday</p>	<p>Creative Thinking</p> <p>Ar. VS. Kavitha, Associate Prof./ Architecture</p>		<p>Universal Human Values</p> <p>Mr. R. Suresh,</p>	<p>Importance of Specialization and Value-Added Course</p>

	Venue: Le Corbusier Hall			AP(SS)/ Aero. Venue: Classroom	Mr. R. K. Muthuraman, AP(SS)/ Aero. Venue: Classroom
15/07/23 Saturday	Holiday			Holiday	
16/07/23 Sunday	Holiday			Holiday	
Day 17 17/07/23 Monday	Universal Human Values Mr. N. Shivakumar, AP(SS) / Mech Venue: Classroom	Foundation Mathematics for Engineering Students. Ms. P. Geetha, AP/Mathematics Venue: Classroom		Foundation Course for Chemistry Ms. S. Sundaranayagi AP/Chemistry Venue: Classroom	Entrepreneurship Development Dr. S. Senthamilkumar, Dean FET Venue: Classroom

Day 18 18/07/23 Tuesday	Recent Trends in Industry Dr. D. Jeyasimman, Professor/ Mechanical Venue: Classroom	Universal Human Values Mr. R. Suresh, AP(SS)/ Aero. Venue: Classroom		Basic Physics in Everyday Life Mr. T. Bhagyaraj, AP/Physics Venue: Classroom	Foundation Course for Chemistry Ms. S. Sundaranayagi AP / Chemistry Venue: Classroom
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<p>Day 19 19/07/23 Wednesday</p>	<p>Examination System</p> <p>Dr. S. Asokan, Controller of Examinations</p> <p>Venue: Einstein Hall</p>	<p>Outcome Based Education</p> <p>Dr. S. Senthamilkumar, Dean FET</p> <p>Mr. C. M. Vivek, AP(SS)/ Mech.</p> <p>Venue: Einstein Hall</p>	<p>Energy Recovery from Solid Waste</p> <p>Dr. J. Santhosh Director, Centre for Energy and Environment</p> <p>Venue: Freud Hall</p>	<p>Importance of Research in Academic Learning Research Opportunities for Undergraduates</p> <p>Dr. S. Kumaran, Dean Research</p> <p>Dr. P. Balakumar, Director(CSSTP)</p> <p>Venue: Freud Hall</p>
<p>Day 20 20/07/23 Thursday</p>	<p>Foundation Mathematics for Engineering Students.</p> <p>Ms. P. Geetha, AP/Mathematics</p> <p>Venue: Classroom</p>	<p>Universal Human Values</p> <p>Mr. N. Shivakumar, AP(SS)/ Mech.</p> <p>Venue: Classroom</p>	<p>Explore your Talents (Play, Poet, Dance, Mimicry, Standup Comedy, Mime, etc.)</p> <p>Mr. P. Srinivasan, AP(SS)/ Mech.</p> <p>Dr. J. Santhosh, Director (CEE)</p> <p>Mr. I. Karthic Subramainyan, HoD/ Aero.</p> <p>Venue: Smart Class Room, TB – II</p>	
<p>Day 21 21/07/23 Friday</p>	<p>Basic Physics in Everyday Life</p> <p>Mr. T. Bhagyaraj, AP/Physics</p> <p>Venue: Classroom</p>	<p>Universal Human Values</p> <p>Mr. R. Suresh, AP(SS)/ Aero.</p> <p>Venue: Classroom</p>	<p>Post Test</p> <p>Mr. S.P.Manikandan, AP (SS)/ Mech.</p> <p>Venue: Classroom</p>	<p>Collection of feedback</p> <p>Mr. S.P.Manikandan, AP (SS)/ Mech.</p> <p>Venue: Classroom</p>

8. Description of various programmes-With Photos

Session I & II



The first session of the Students' Induction Programme (SIP) started at 09:00am. The Overview of the Departments was given by the Dean FET & Head of the department

Session II & III



Pretest conducted through Google form for all students. The link is shared to all students through link, the students attended exam through phone or desktop computer.

Day 2

Session I & II



Ms. A.P. Aruna, Chief Executive Officer, Technology Business Incubator interacted with students about the positive family relationships and how Children feel secure and loved when they have strong and positive family relationships. She also explained that Positive family relationships help families resolve conflict, work as a team and enjoy each other's company. Positive family relationships are built on quality time, communication, teamwork, and appreciation of each other.

Session III & IV



Dr. D. A. Lilypushpam, Counsellor has emphasized the power of the mind and its capability to achieve anything that it desires. She has also spoken about Positive thoughts and how it creates real value in life and help build skills that last much longer

Day 3

Session I

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session II

The lecture was conducted on "Universal Human Values" by Mr. N. Shivakumar, AP(SS)/ Mech in classroom

Day 3, 4, 5 & 6

Session III & IV



A walking tour of Campus Familiarization conducted by Mr.S. P. Manikandan, AP(SS)/Mech, Mr. A. Mohamed Ismail, AP/ Mech. & Mr. D. Keerthivasan, AP/ Civil with Students are enjoyed and they found out about our institute.

Day 6

Session I & II



Dr. S. P. Kulandaivel Babu Director /Centre for Students and Administrative Services gave awareness to the students about the "Anti-Ragging, Anti-Discrimination and Clubs & Societies". He briefed about the Anti-ragging and Anti-discrimination measures that have been followed by the institute and he also explained about Various clubs and societies and their benefits to the students.

Day 7

Session I



Visit to Arjun Singh Library and Familiarization of the Digital Library. Dr. T. Narmadha, Director (i/c)/ Library has explained the various facilities and books available in the library

Session II



Dr. R. Kathiravan, Prof./ Aerospace, briefed about the activities of Centre of Excellence in Training

and Research in Automation Technology (CETAT) and students visited the CETAT laboratory which was mentioned in the figure above and also discussed about the "Modern Day Career Opportunities for Engineering Graduates".

Session III & IV



Dr. A. E. Narayanan, Chief coordinator (Hardware & Networks) has given a training on the topic "Applications of Computer Technology in Engineering". He has explained the Application of Digital Technology in the various fields of Engineering. He also explained the role of computer technology in the past, present and upcoming Industrial revolution.

Day 8

Session I

The lecture on "Aptitude and Reasoning" handled by Mr. R. Suresh, AP(SS)/ Aero in classroom

Session II

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session III

The general talk on different facility available for different sports is explained by Dr. D. Ramesh, Director/ Physical Education at play ground

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Ms. S. Sundaranayagi AP / Chemistry in classroom

Day 9

Session I

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session II

The lecture was conducted on "Foundation Course for Chemistry" by Ms. S. Sundaranayagi AP / Chemistry in classroom

Session III



Dr. D. Thayalnayaki, HoD/ Civil has delivered lecture on Computer Application in Engineering. She has explained the different online tools used for making plan, modelling and analysis.

Session IV



Dr. A. Muthamizh Selvan, Asso. Prof. / CSA delivered lecture on the title "Online and Open Educational Resources". He has explained procedure to register online courses offered by different agencies like Swayam NPTEL.

Day 10

Session I & II



Dr. K. Selvakumar, Director i/c, KKCPs delivered lecture on the title "Competitive Examinations". He explained how to prepare the competitive examinations and recruiting board selecting the candidates through Competitive examinations.

Session III



Dr. M. Chandrakumar Peter, Assistant Professor, Department of Software Engineering & NSS Coordinator interacted with the students and updated them about various activities taken up as part and

Parcel of NSS. Students were also intimated about the significant role played by NSS in community work and service to society.

Session IV

The lecture on “Universal Human Values” is given by Mr. R. Suresh, AP(SS), Aero in classroom

Day 11

Session I, II, III & IV



Documentary film telecasted to the students to know about the Indian social activist Thanthai Periyar

Day 12

Session I & II

Dr. A. E. Narayanan, Chief coordinator (Hardware & Networks) has given a training on the topic “Familiarization of Computer Hardware, MS Office Tools and Operating Systems”. He has explained the Application of Digital Technology in the various fields of Engineering. He also explained the role of computer technology in the past, present and upcoming Industrial revolution.

Session III



The lecture on “Universal Human Values” is given by Mr. R. Suresh, AP(SS), Aero in classroom. Mr. R. Suresh, AP(SS) / Aero. & Mr. N. Shivakumar, AP(SS)/ Mech. Interacted with students along with the story telling and

real time examples they are insisted the Importance of the Right Understanding, difference in the desires, physical facilities, relationship with the Human beings, understanding the Harmony in the self, Peacefulness, balancing of the mind, body, and soul.

Session IV

The NCC activities is explained with students by Mr. V. Pandiaraj, AP (SS)/ Mech in classroom

Day 13

Session I & II



Dr. K. Selvam, Head/ Department of Languages discussed the “Common Courtesy in Communication Introduction to Speaking” to succeed in their career. Also, he particularized about the learning of foreign languages for getting immediate placement in their respective fields.

Session III

The lecture was conducted on “Foundation Mathematics for Engineering Students” by Ms. P. Geetha, AP/Mathematics in classroom

Session IV

The lecture was conducted on “Foundation Course for Chemistry” by Dr. S. Sundaranayagi AP / Chemistry in classroom

Day 14

Session II

The lecture was conducted on “Basic Physics in Everyday Life” by Mr. T. Bhagyaraj, AP/Physics in classroom

Session III & IV



Dr. A. Anand Jerard Sebastine, Head Department of Social Work explained PeriyarPURA – Extension and Rural Engagement. He explained about PURA villages and activities carried out in those village by PMIST.

Day 15

Session I & II



Mr. Callaghan Gerard Patrick, Assistant Professor, Department of English has enlightened the students about the Importance of Communication for Engineers. The module was specially designed for the students to enhance their technical vocabulary and general and technical communication skills. The

module comprised drilling in general communication, vocabulary building, report writing, interpretation and elaboration of graphical data, and procedure writing.

Session III & IV



Drawing competition conducted as a part of Explore your Talents. Different events conducted for students like Play, Poet, Dance, Mimicry, Standup Comedy, Mime etc. based on their performance their talents identified.

Day 16

Session I & II

The lecture on Creative thinking is given by Ar. VS. Kavitha, Associate Prof./ Architecture in Le Corbusier Hall

Session III

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session IV

The special lecture given on topic "Importance of Specialization and Value added Course" by Mr. R. K. Muthuraman, AP(SS)/ Aero.

Day 17

Session I

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session II

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session III

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi
AP / Chemistry in classroom

Session IV

The lecture is given on topic "Entrepreneurship Development" by Dr. S. Senthamilkumar,
Dean/ FET in classroom

Day 18

Session I

The lecture is given on "Recent Trends in Industry" by Dr. D. Jeyasimman, Professor/ Mechanical
Engineering in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session III

The lecture was conducted on "Basic Physics in Everyday Life" by Mr. T. Bhagyaraj, AP/Physics in
classroom

Session IV

The lecture was conducted on "Foundation Course for Chemistry" by Dr. S. Sundaranayagi
AP / Chemistry in classroom

Day 19

Session I & II



Dr. S. Senthamilkumar, Dean(FET) has explained the method followed in PMIST teaching learning methodology of Outcome based Education to the students like Formative assessment, Summative assessment, CO PO attainment, PEO (Program Educational Objectives), domain levels and PSO (Program Specific Outcome)

Session III & IV



Mr. D. Keerthivasan, AP/ Civil delivered lecture on "Energy Recovery from Solid Waste". He has explained the types of energy and how the energy can have recycled from urban waste.

Day 20

Session I

The lecture was conducted on "Foundation Mathematics for Engineering Students" by Ms. P. Geetha, AP/Mathematics in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. N. Shivakumar, AP(SS), Aero in classroom

Session III & IV



Dr. P. Balakumar, Director(CSSTP) delivered lecture on "Importance of Research in Academic Learning Research Opportunities for Undergraduates"

Day 21

Session I

The lecture was conducted on "Basic Physics in Everyday Life" by Mr. T. Bhagyaraj, AP/Physics in classroom

Session II

The lecture on "Universal Human Values" is given by Mr. R. Suresh, AP(SS), Aero in classroom

Session III & IV

Post test conducted and feedbacks of students collected

Pre-test and Post-test Results:

The pretest and posttest have been conducted for all students. The marks scored by students are following.

Sl.No.	Dept.	Admission Number	Name	Pre-test Score	Post-test Score
1	Mech	152023001	RISHIRAJ M	18	29
2	Mech	152023002	SHARABESHVARAN G	14	23
3	Mech	152023003	VIJAYAN K	23	28
4	Mech	152023004	SANJAY RAGHUL T	22	26
5	Mech	152023005	THIRUMARAN B R	19	28
6	Mech	152023006	MARLANS R	24	30
7	Mech	152023007	AKASH K	AB	26
8	Mech	152023008	SANJAY B	21	24
9	Mech (H)	272023001	BARATH B	28	32
10	Mech (H)	272023002	ARVIND M	25	31
11	Mech (H)	272023003	VISHWANATH B	37	42
12	Mech (H)	272023004	ROHITH KUMAR M	17	20
13	Mech (H)	272023005	ASWIN KAMAL S	18	22
14	Mech (H)	272023006	SURENDER S	AB	23
15	Mech (H)	272023007	SUKESH KUMAR K	25	32

**Deeksharambh – Student Induction Programme
SIP 2023-24**

Department Of Mechanical Engineering

Sl. No.	Dept.	Admission Number	Name	Day 6 28/06/23 Wednesday				Day 7 03/07/23 Monday				Day 8 04/07/23 Tuesday				Day 9 05/07/23 Wednesday				Day 10 06/07/23 Thursday			
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Mech	152023001	RISHIRAJ M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	Mech	152023002	SHARABESHVARAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	Mech	152023003	VIJAYAN K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	Mech	152023004	SANJAY RAGHUL T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	Mech	152023005	THIRUMARAN B R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	Mech	152023006	MARLANS R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	Mech (H)	272023001	BARATH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	Mech (H)	272023002	ARVIND M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	Mech (H)	272023003	VISHWANATH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	Mech (H)	272023004	ROHITH KUMAR M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	Mech (H)	272023005	ASWIN KAMAL S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	Mech (H)	272023006	SURENDER S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	Mech (H)		SUKESH KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	Mech		SANJAY	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	Mech		AKASH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
				10	10	10	10	15	15	15	15	14	14	14	14	13	13	13	13	14	14	14	14
				Present				Absent															
				05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05
				Total																			
				Staff Sign																			

**Deeksharambh – Student Induction Programme
SIP 2023-24**

Department Of Mechanical Engineering

Sl. No.	Dept.	Admission Number	Name	Day 11 07/07/23 Friday				Day 12 10/07/23 Monday				Day 13 11/07/23 Tuesday				Day 14 12/07/23 Wednesday				Day 15 13/07/23 Thursday				
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
1	Mech	152023001	RISHIRAJ M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2	Mech	152023002	SHARABESHVARANG	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	Mech	152023003	VIJAYAN K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4	Mech	152023004	SANJAY RAGHUL T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5	Mech	152023005	THIRUMARAN B R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
6	Mech	152023006	MARLANS R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
7	Mech (H)	272023001	BARATH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
8	Mech (H)	272023002	ARVIND M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
9	Mech (H)	272023003	VISHWANATH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
10	Mech (H)	272023004	ROHITH KUMAR M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
11	Mech (H)	272023005	ASWIN KAMAL S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
12	Mech (H)	272023006	SURENDER S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
13			SUKESH KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
14			SANJAY	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
15			AKASH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
				Present	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	
				Absent	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				Total	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
				Staff Sign	/																			

Deeksharamb - Student Induction Programme
SIP 2023-24

Department Of Mechanical Engineering

Sl. No.	Dept.	Admission Number	Name	Day 16 14/07/23 Friday		Day 17 15/07/23 Monday		Day 18 16/07/23 Tuesday		Day 19 19/07/23 Wednesday		Day 20 20/07/23 Thursday		Day 21 21/07/23 Friday						
				1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	
1	Mech	152021001	RISHIRAJ M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
2	Mech	152021002	SHARADESHWARAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
3	Mech	152021003	VIJAYAN R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
4	Mech	152021004	SANJAY RAGHUL T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
5	Mech	152021005	THIRUMARAN B R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
6	Mech	152021006	MARU ANS R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
7	Mech (H)	272021001	BARATH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
8	Mech (H)	272021002	ARVIND M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
9	Mech (H)	272021003	VISHWANATH B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
10	Mech (H)	272021004	ROHITH KUMAR M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
11	Mech (H)	272021005	ASWIN KAMAL S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
12	Mech (H)	272021006	SURENDER S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
13			SUNESH KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
14			SANJAY	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
15			AKASH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
				Present	01	08	09	09	10	10	10	11	13	13	13	13	13	13	13	
				Absent	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
				Total	01	08	09	09	10	10	10	11	13	13	13	13	13	13	13	13
				Staff Sign	[Signature]															

10. Feedback from students. Analysis and Actions for next year.

Analysis.

- i. Feedback has been collected from the students about the SIP classes.
- ii. Pretest and Post Test were conducted.
- iii. Students learned, refreshed and ready to enter the first semester of Engineering classes.
- iv. In future semester also, the same strategies are very useful for the freshers of engineering students.

11. Conclusion

15 students of Mechanical Engineering have been participated in this programme conducted from 21.06.2023 to 21.07.2023. During the sessions, lectures covered in various aspects such as Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, Sports and Healthcare related activities. Students assessed by the pretest. Based on their marks, and the level of the students identified and students benefitted and learned various skills as per schedule.