Chettinad College of Engineering & Technology
Accredited by NBA, Approved by AICTE and Affiliated to Anna University

SIP 2026

REPORT ON

INDUCTION PROGRAMME FOR

FIRST-YEAR B.E. / B.Tech STUDENTS

(2026 - 2027 ADMITTED BATCH)

AICTE-UHV

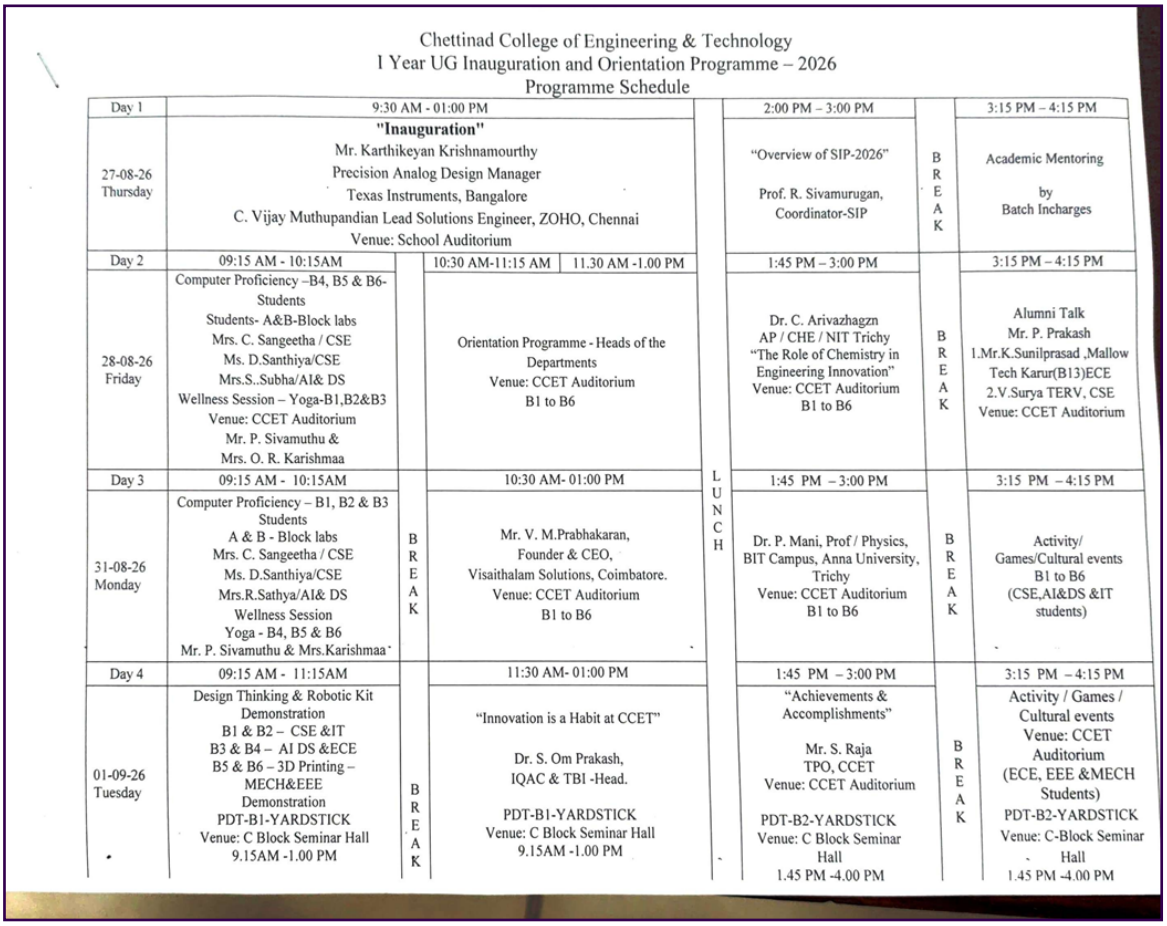
Sl. No	Particulars	Page No
1	Objectives of the Students' Induction Programme	4
2	SIP-2026 Schedule	5
3	Inaugural Function for First-Year B.E./B.Tech. and MBA Students	7
4	Overview of the Students' Induction Programme	10
5	Computer Proficiency Session	11
6	Wellness Session – Yoga	12
7	Session on Academic Regulations and International Placement Opportunities By Dr. R. Punithavathi, HOD-AI&DS, ChettinadTech	13
8	Activities in CCET by Dr. T. Gobinath, HoD, Department of Information Technology, ChettinadTech	14
9	Academic Mentoring by Dr. M. Kumar, HoD, Department of Electronics and Communication Engineering, ChettinadTech	15
10	Internship Opportunities in India By Dr. V. Hariprasath, HoD, Department of Mechanical Engineering, ChettinadTech	16
11	Introduction to Project Development By Dr. S. Ragul, HoD, Department of Electrical and Electronics Engineering, ChettinadTech	17
12	Physics Beyond Boundaries: Engineering, Technology and Everyday Life by Dr. P. Mani, Professor of Physics, BIT Campus, Trichy	18
13	Chit-Chat with Alumni	19
14	From Classrooms to Corporates: AI Skills for Every Career Path By Mr. V. M. Prabhakaran, Founder & CEO, Visaithalam Solutions, Coimbatore	21

15	The Role of Chemistry in Engineering Innovation By Dr. C. Arivazhagan, Assistant Professor, Department of Chemistry, NIT Tiruchirappalli.	22
16	Activities, Games and Cultural Events By Fine Arts Club of ChettinadTech	23
17	Design Thinking on 3D Printing and Additive Manufacturing By Prof. P. Prakash, Professor, Department of Mechanical Engineering, ChettinadTech	24
18	Professional Development Programme By Yardstick Pvt. Ltd., Coimbatore	25
19	Innovation is a Habit at CCET By Dr. S. Om Prakash, Head, IQAC, ChettinadTech	26
20	Achievements & Accomplishments By Mr. R. Raja, Training & Placement Officer, ChettinadTech	27
21	Awareness on Social Club at ChettinadTech By Social Welfare Clubs of ChettinadTech	28
22	Campus Ethics By Mr. P. Pandi, Discipline Committee Incharge	29
23	Personality Development and Communication Made Easy By Mr. R. Raja, Training & Placement Officer, ChettinadTech	30
24	Communication Made Easy By Dr. P. Subapradha, Professor, Department of English, ChettinadTech	31
25	Know Your Knowledge Treasure By Mr. Jothisparan, Librarian, ChettinadTech	32
26	From “I Can’t Speak” to “I Can Lead” By Dr. M. Nirmala Devi, Associate Professor, Department of English.	33
27	Educational Visit to Mayanoor Amma Park and Mayanoor Dam	34
28	Newspaper Clippings and Photographs	36

OBJECTIVES OF THE STUDENTS' INDUCTION PROGRAMME

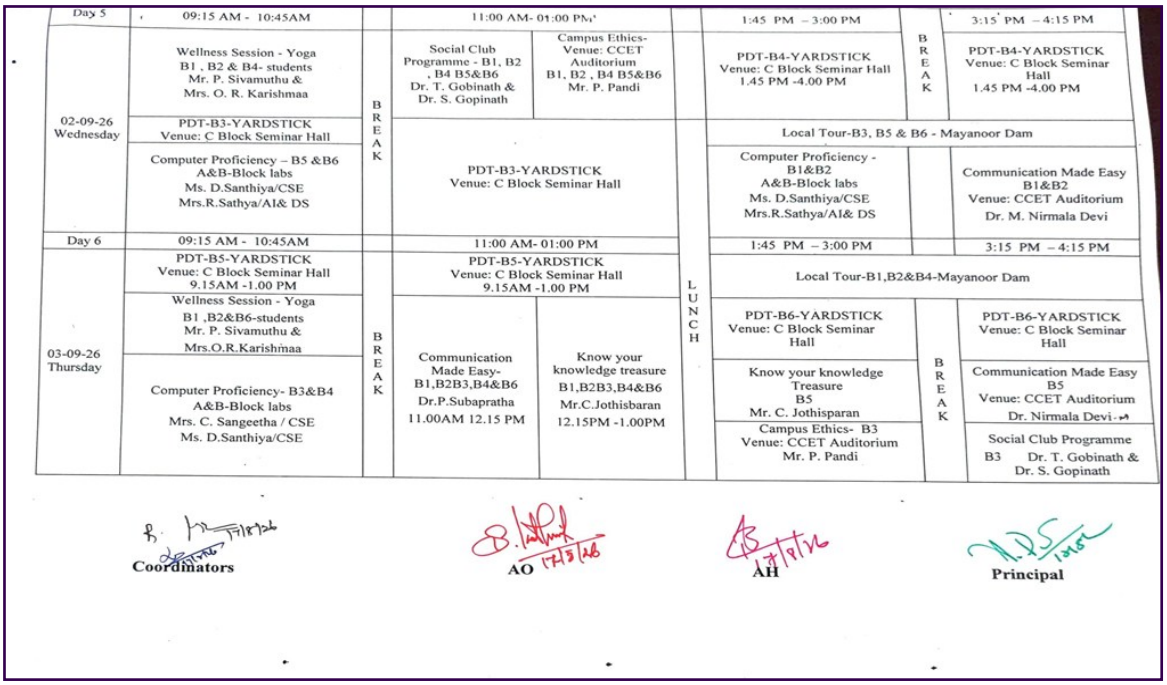
The Students' Induction Programme was organized with the following objectives:

- To welcome and familiarize the first-year students with the institution.
- To help students understand the academic environment and campus culture.
- To introduce the students to their respective departments and faculty members.
- To develop communication and professional skills.
- To create awareness about computer proficiency and technical competency.
- To promote physical and mental wellness through yoga sessions.
- To encourage innovation, creativity and continuous learning.
- To provide interaction with alumni and industry professionals.
- To promote ethical values, discipline and professional behaviour.
- To encourage participation in cultural, social and extracurricular activities.
- To help students develop confidence and prepare for their future academic and professional journey.



Chettinad College of Engineering & Technology
I Year UG Inauguration and Orientation Programme – 2026
Programme Schedule

Day 1 27-08-26 Thursday	9:30 AM - 01:00 PM **"Inauguration"** Mr. Karthikeyan Krishnamourthy Precision Analog Design Manager Texas Instruments, Bangalore C. Vijay Muthupandian Lead Solutions Engineer, ZOHO, Chennai Venue: School Auditorium				2:00 PM – 3:00 PM "Overview of SIP-2026" Prof. R. Sivamurugan, Coordinator-SIP	BREAK	3:15 PM – 4:15 PM Academic Mentoring by Batch Incharges
Day 2 28-08-26 Friday	09:15 AM - 10:15AM Computer Proficiency –B4, B5 & B6-Students Students- A&B-Block labs Mrs. C. Sangeetha / CSE Ms. D.Santhiya/CSE Mrs.S..Subha/AI& DS Wellness Session – Yoga-B1,B2&B3 Venue: CCET Auditorium Mr. P. Sivamuthu & Mrs. O. R. Karishmaa		10:30 AM-11:15 AM 11.30 AM -1.00 PM Orientation Programme - Heads of the Departments Venue: CCET Auditorium B1 to B6		1:45 PM – 3:00 PM Dr. C. Arivazhagzn AP / CHE / NIT Trichy "The Role of Chemistry in Engineering Innovation" Venue: CCET Auditorium B1 to B6	BREAK	3:15 PM – 4:15 PM Alumni Talk Mr. P. Prakash 1.Mr.K.Sunilprasad ,Mallow Tech Karur(B13)ECE 2.V.Surya TERV, CSE Venue: CCET Auditorium
Day 3 31-08-26 Monday	09:15 AM - 10:15AM Computer Proficiency – B1, B2 & B3 Students A & B - Block labs Mrs. C. Sangeetha / CSE Ms. D.Santhiya/CSE Mrs.R.Sathya/AI& DS Wellness Session Yoga - B4, B5 & B6 Mr. P. Sivamuthu & Mrs.Karishmaa	BREAK	10:30 AM- 01:00 PM Mr. V. M.Prabhakaran, Founder & CEO, Visaithalam Solutions, Coimbatore. Venue: CCET Auditorium B1 to B6	LUNCH	1:45 PM – 3:00 PM Dr. P. Mani, Prof / Physics, BIT Campus, Anna University, Trichy Venue: CCET Auditorium B1 to B6	BREAK	3:15 PM – 4:15 PM Activity/ Games/Cultural events B1 to B6 (CSE,AI&DS &IT students)
Day 4 01-09-26 Tuesday	09:15 AM - 11:15AM Design Thinking & Robotic Kit Demonstration B1 & B2 – CSE &IT B3 & B4 – AI DS &ECE B5 & B6 – 3D Printing – MECH&EEE Demonstration PDT-B1-YARDSTICK Venue: C Block Seminar Hall 9.15AM -1.00 PM	BREAK	11:30 AM- 01:00 PM "Innovation is a Habit at CCET" Dr. S. Om Prakash, IQAC & TBI -Head. PDT-B1-YARDSTICK Venue: C Block Seminar Hall 9.15AM -1.00 PM		1:45 PM – 3:00 PM "Achievements & Accomplishments" Mr. S. Raja TPO, CCET Venue: CCET Auditorium PDT-B2-YARDSTICK Venue: C Block Seminar Hall 1.45 PM -4.00 PM	BREAK	3:15 PM – 4:15 PM Activity / Games / Cultural events Venue: CCET Auditorium (ECE, EEE &MECH Students) PDT-B2-YARDSTICK Venue: C-Block Seminar Hall 1.45 PM -4.00 PM



Day 5 02-09-26 Wednesday	09:15 AM - 10:45AM Wellness Session - Yoga B1 , B2 & B4- students Mr. P. Sivamuthu & Mrs. O. R. Karishmaa	BREAK	11:00 AM- 01:00 PM Social Club Programme - B1, B2 , B4 B5&B6 Dr. T. Gobinath & Dr. S. Gopinath	Campus Ethics- Venue: CCET Auditorium B1, B2 , B4 B5&B6 Mr. P. Pandi	1:45 PM – 3:00 PM PDT-B4-YARDSTICK Venue: C Block Seminar Hall 1.45 PM -4.00 PM	BREAK	3:15 PM – 4:15 PM PDT-B4-YARDSTICK Venue: C Block Seminar Hall 1.45 PM -4.00 PM		
	PDT-B3-YARDSTICK Venue: C Block Seminar Hall		PDT-B3-YARDSTICK Venue: C Block Seminar Hall		Local Tour-B3, B5 & B6 - Mayanoor Dam				
	Computer Proficiency – B5 &B6 A&B-Block labs Ms. D.Santhiya/CSE Mrs.R.Sathya/AI& DS				Computer Proficiency - B1&B2 A&B-Block labs Ms. D.Santhiya/CSE Mrs.R.Sathya/AI& DS		Communication Made Easy B1&B2 Venue: CCET Auditorium Dr. M. Nirmala Devi		
Day 6 03-09-26 Thursday	09:15 AM - 10:45AM PDT-B5-YARDSTICK Venue: C Block Seminar Hall 9.15AM -1.00 PM	BREAK	11:00 AM- 01:00 PM PDT-B5-YARDSTICK Venue: C Block Seminar Hall 9.15AM -1.00 PM	LUNCH	1:45 PM – 3:00 PM Local Tour-B1,B2&B4-Mayanoor Dam		3:15 PM – 4:15 PM		
	Wellness Session - Yoga B1 ,B2&B6-students Mr. P. Sivamuthu & Mrs.O.R.Karishmaa		Communication Made Easy- B1,B2B3,B4&B6 Dr.P.Subapratha 11.00AM 12.15 PM	Know your knowledge treasure B1,B2B3,B4&B6 Mr.C.Jothisbaran 12.15PM -1.00PM	PDT-B6-YARDSTICK Venue: C Block Seminar Hall		PDT-B6-YARDSTICK Venue: C Block Seminar Hall		
	Computer Proficiency- B3&B4 A&B-Block labs Mrs. C. Sangeetha / CSE Ms. D.Santhiya/CSE				Know your knowledge Treasure B5 Mr. C. Jothisparan		Communication Made Easy B5 Venue: CCET Auditorium Dr. Nirmala Devi		
					Campus Ethics- B3 Venue: CCET Auditorium Mr. P. Pandi		Social Club Programme B3 Dr. T. Gobinath & Dr. S. Gopinath		

Coordinators AO AH Principal

CHETTINAD COLLEGE OF ENGINEERING & TECHNOLOGY, KARUR – 639114

STUDENTS' INDUCTION PROGRAMME (SIP) – 2026

27th August 2026 to 3rd September 2026

PROGRAMME COORDINATORS

Prof. R. Sivamurugan
Associate Professor, Department of Physics / CSE

Dr. G. Sahaya Dennish Babu
Associate Professor, Department of Physics / ECE

BATCH IN-CHARGE FACULTY

Batch	Name and Designation	Department
Batch I	Dr. B. Sivakami, Assistant Professor	Mathematics / IT
Batch II	Mrs. P. Premalatha, Assistant Professor	Mathematics / CSE
Batch III	Dr. T. Selvakumar, Associate Professor	Mathematics / CSE
Batch IV	Mrs. A. Gnanarathinam, Assistant Professor	Chemistry / EEE
Batch V	Dr. V. Subapradha, Professor	English / MBA
Batch VI	Dr. M. Nirmala Devi, Associate Professor	English / IT

INAUGURAL FUNCTION FOR FIRST - YEAR B.E. / B.Tech., AND MBA STUDENTS

Day – 1

MORNING SESSION

Date: 27th August 2026 **Time: 9.30 a.m. to 1.00 p.m.**

The first day of the Students' Induction Programme (SIP) – 2026 commenced on **27 August 2026** with the inauguration of the **20th Batch of** First-Year B.E./B.Tech. and MBA Students at the School Auditorium.

The programme began with the **Tamil Thai Vazhthu**, followed by a vibrant **Welcome Dance performed by Ms. S. Jegajothi and her team**. The inaugural ceremony was formally initiated with the traditional **lighting of the lamp**, symbolising the beginning of a new academic journey.

The gathering was warmly welcomed by **Mr. R. Sivamurugan, Coordinator, SIP–2026**, who greeted the dignitaries, faculty members, parents and newly admitted students. He highlighted the significance of SIP in helping students adapt to the academic environment, institutional culture and campus life.

The **Presidential Address** was delivered by **Dr. (Mrs.) A. Punitha, Principal, CCET**, who encouraged the students to make effective use of the opportunities available at the institution. She emphasized academic excellence, discipline, personal development and active participation in institutional activities.

The programme also included the **honouring of meritorious students** in recognition of their academic achievements. The Chief Guests were honoured by **Mr. B. Sathish Kumar, Academic Head**, and **Dr. S. Om Prakash, Head/IQAC & TBI**, as a mark of respect and gratitude.

The first Chief Guest, **Mr. Karthikeyan Krishnamoorthy, Analog Design Manager, Texas Instruments, Bengaluru**, was introduced by **Mr. A. P. Hareprasath, IV AI&DS**. In his address, he shared valuable insights into academic development, professional growth and the importance of acquiring industry-relevant skills.

The second Chief Guest, **Mr. C. VijayMuthu Pandiyan, Alumnus and Lead Solutions Engineer, ZOHO Corporation, Chennai**, was introduced by **Ms. V. R. Soundarya, II MBA**. He shared his professional experiences and motivated the students to utilize their college years effectively to develop knowledge, skills and professional competencies.

An overview of **SIP–2026** was presented by **Dr. S. Gopinath, Admission Coordinator**, who introduced the objectives and various activities planned for the induction programme.

The inaugural programme also featured a **Students' Performance by Ms. M. Menaka and her team**, which added enthusiasm and energy to the occasion.

The programme concluded with a **vote of thanks** proposed by **Dr. S. Dharmalingam, HoD/MBA**, followed by the **National Anthem**.

GLIMPSES OF SIP 2026





GLIMPSES OF SIP 2026





GLIMPSES OF SIP 2026





Date: 27th August 2026 **Time: 2.00 pm to 3.00 pm**

Name of the Session: Overview of the Students' Induction Programme – 2026

Internal Resource Person: Prof. R. Sivamurugan, Coordinator-SIP

Prof. R. Sivamurugan introduced the newly admitted students to the objectives and structure of the **Student Induction Programme – 2026**. He provided an overview of the various academic, technical, professional, wellness and extracurricular activities planned as part of the programme. The session helped the students understand the purpose of the induction programme and the importance of actively participating in the scheduled activities.

Following the overview session, **Academic Mentoring** was conducted from **3.15 p.m. to 4.15 p.m.** by the respective **Batch In-Charges**. During the mentoring session, the students interacted with their batch in-charges and received guidance regarding the academic environment, institutional practices and their transition into higher education.

The batch in-charges also encouraged the students to maintain discipline, actively participate in academic and co-curricular activities, develop positive relationships with faculty members and peers, and make effective use of the opportunities available at the institution.

Overall, the afternoon session provided the students with a clear understanding of the **Student Induction Programme – 2026** and established a supportive platform for academic mentoring and interaction with their respective batch in-charges.



DAY-2

Date: 28th & 31st August, 2nd & 3rd September 2026 **Time: 9.15 am to 10.15 am**

Name of Session: Computer Proficiency

Internal Resource Person: Mrs. C. Sangeetha, Department of CSE; Ms. D. Santhiya, Department of CSE and Mrs. R. Sathya, Department of AI&DS

Participants on 28.08.2026: Batches B1, B2 & B3

The session on **"Computer Proficiency"** provided students with essential knowledge about the effective use of computers and digital technologies in academic and professional environments. The session focused on developing students' confidence in using common computer applications, internet resources, digital communication tools, and productivity software for learning and career development. Students were encouraged to improve their skills in preparing documents, presentations, spreadsheets, online research, email communication, and other digital platforms. The session also emphasized the importance of digital literacy, responsible use of technology, cybersecurity awareness, and continuous learning in a rapidly evolving technological environment. Overall, the session helped students understand the significance of computer proficiency in enhancing academic performance, workplace efficiency, employability, and professional growth.





Date: 28th & 31st August, 2nd & 3rd September 2026 **Time : 9.15 AM – 10.15 AM**

Name of the Session: Wellness Session- Yoga

Internal Resource Person: Mr. P. Sivamuthu, Physical Director and Ms. O. R. Krishmaa

The session on “Wellness – Yoga” provided students with an opportunity to understand the importance of physical fitness, mental balance, and overall well-being. The session introduced students to the benefits of yoga practices, including stretching, breathing exercises, relaxation techniques, and simple postures that can be incorporated into their daily routine. Students were encouraged to practice yoga regularly to improve concentration, flexibility, physical fitness, and emotional balance. The session also highlighted the role of healthy lifestyle practices in managing academic pressure and maintaining a positive approach towards learning and personal development. Overall, the session created awareness among students about the importance of maintaining a healthy body and a calm mind for effective academic performance and a balanced life.





Date: 28th August 2026 **Time : 11.30 am – 1.00 pm**

Name of the Session: Academic Regulations and International Placement Opportunities

Internal Resource Person: Dr. R. Punithavathi, Head, Department of AI&DS, ChettinadTech.

The session on **Academic Regulations and International Placement Opportunities** provided students with valuable insights into the academic guidelines and professional opportunities available in higher education and the global employment sector. The session highlighted the importance of understanding academic regulations, maintaining discipline, fulfilling course requirements, completing examinations and assessments on time, and meeting the academic standards prescribed by the institution. Students were also introduced to various international placement opportunities and the skills required to pursue careers abroad. The session emphasized the significance of technical knowledge, English communication skills, professional etiquette, adaptability, resume preparation, interview skills, and awareness of global workplace expectations. The discussion encouraged students to explore international career pathways, prepare themselves with relevant skills and qualifications, and make informed decisions regarding their future academic and professional development.





Date: 28th August 2026 **Time : 11.30 am – 1.00 pm**

Name of the Session: Activities in CCET

Internal Resource Person: Dr. T. Gobinath, Head, Department of Information Technology, ChettinadTech

As part of the SIP activities at **Chettinad College of Engineering and Technology**, students participated in various activities aimed at strengthening their technical knowledge and creating awareness about career and job opportunities. The activities included technical skill development sessions, expert interactions, demonstrations, industry-oriented learning, and discussions on current technologies and their applications in the workplace. Students were encouraged to identify the technical skills expected by industries and understand how their academic knowledge can be applied to real-world situations. Career-oriented activities also provided awareness about placement opportunities, internships, industry requirements, emerging career fields, and the importance of continuous technical skills enhancement. These activities motivated students to develop both domain-specific knowledge and employability skills to improve their readiness for campus placements and future career opportunities.





Date: 28th August 2026 **Time : 11.30 am – 1.00 pm**

Name of the Session: Academic Mentoring

Internal Resource Person: Dr. M. Kumar, Head, Department of Electronics and Communication Engineering, ChettinadTech

The **Academic Mentoring** session focused on guiding students towards better academic performance and overall development. Students were encouraged to set clear academic goals, plan their studies effectively, manage their time and maintain regular attendance. The session emphasized the importance of identifying individual strengths and areas for improvement, seeking timely guidance from faculty members and actively participating in academic activities. Mentors also highlighted the significance of developing consistent study habits, overcoming learning difficulties and making effective use of available academic resources. The session motivated students to take greater responsibility for their learning and to work towards achieving their academic and career goals with confidence.





Date: 28th August 2026 **Time: 11.30 AM – 1 PM**

Name of the Session: Internship Opportunities in India

Internal Resource Person: Dr. V. Hariprasath, Head, Department of Mechanical Engineering, ChettinadTech.

The session on **"Internship Opportunities in India"** provided students with an understanding of the importance of internships in developing practical knowledge and industry experience. The session highlighted various opportunities available for engineering students through industries, research institutions, start-ups, government organizations, and technology-based companies across India. Students were encouraged to explore internships related to their area of specialization and develop technical as well as professional skills through hands-on experience. The session also emphasized the importance of preparing an effective resume, developing relevant skills, applying through appropriate platforms, and maintaining a professional approach while communicating with organizations. Overall, the session motivated students to make use of internship opportunities to enhance their employability, gain real-world experience, and prepare themselves for future career opportunities.





Date: 28th August 2026 **Time: 11.30 AM – 1 PM**

Name of the Session: Introduction to Project Development

Internal Resource Person: Dr. S. Ragul, Head,

Department of Electrical and Electronics Engineering, ChettinadTech.

Developing a project is an important part of engineering education that enables students to transform their theoretical knowledge into practical solutions. The session on **"Developing a Project"** focused on creating awareness among students about the various stages involved in project development, from identifying a problem and generating innovative ideas to planning, designing, implementation, testing, and presentation. Students were encouraged to understand the importance of teamwork, creativity, critical thinking, technical skills, time management, and problem-solving in successfully completing a project. The session also highlighted how projects can help students develop industry-relevant skills, gain practical experience, and build confidence in approaching real-world challenges.





Date: 28th August 2026 **Time: 1.45 PM – 3 PM**

Name of the Session: Physics Beyond Boundaries: Engineering, Technology and Everyday Life External Resource Person: Dr. P. Mani, Professor of Physics, BIT Campus, Anna University, Tiruchirappalli

The session on “Physics Beyond Boundaries: Engineering, Technology and Everyday Life” provided students with an insightful understanding of how the principles of physics extend beyond the classroom and contribute to engineering, technological advancements, and everyday applications. The session explored the connection between fundamental concepts of physics and various engineering fields, highlighting their role in areas such as electronics, communication, energy, transportation, robotics, medical technology, and modern infrastructure. Students were encouraged to relate theoretical concepts with practical applications and appreciate how physics serves as a foundation for innovation and problem solving. The session broadened students’ perspectives on the relevance of physics in their academic learning, professional careers, and everyday life, motivating them to explore interdisciplinary applications of science and technology.





Date: 28th August 2026 **Time: 3.15 PM – 4.15 PM**

Name of the Session: Alumni Talk

Alumni Names: Mr. K. Sunilprasad, Mallow Tech Karur & Mr. V. Surya, TERV, K. Balamurugan, VFX, Artist/ AR developer, Pratheesh Ravichandran, Full-Stack Developer at Alabtechnology Pvt Ltd.

The “Alumni Talk” session provided students with valuable insights into academic growth, career development, and professional opportunities from the perspective of experienced alumni. The alumni shared their personal experiences, challenges, achievements, and learning journeys, helping students understand the transition from college life to the professional world. The session highlighted the importance of developing technical knowledge, communication skills, teamwork, adaptability, and a continuous learning attitude to succeed in today’s competitive environment. Students also gained awareness about career opportunities, higher education, internships, placements, and the skills expected by employers. The interaction encouraged students to learn from real-life experiences and motivated them to set clear career goals and prepare themselves for successful professional journeys.










Chettinad
College of Engineering & Technology
Accredited by NBA, Approved by AICTE and Affiliated to Anna University
Chettinad
College of Engineering & Technology
FIRST YEAR
RATION PROGRAMME
CCET/BB/SHC/60


Chettinad
College of Engineering & Technology
Accredited by NBA, Approved by AICTE and Affiliated to Anna University

Day - 3

Date: 31st August 2026 **Time: 10.30 AM – 1 PM**

Name of the Session: From Classrooms to Corporates: AI Skills for Every Career Path

External Resource Person: Mr. V. M. Prabhakaran, Founder & CEO, Visaithalam Solutions, Coimbatore

The session on **"From Classrooms to Corporates: AI Skills for Every Career Path"** provided students with valuable insights into the growing importance of Artificial Intelligence (AI) in education, industry, and professional careers. The session highlighted how AI tools and technologies are transforming different career domains and emphasized the need for students to develop AI literacy along with their core technical knowledge. Students were introduced to the practical applications of AI in problem-solving, research, communication, productivity, and workplace activities. The session also stressed the importance of critical thinking, creativity, adaptability, ethical use of AI, and continuous skill development in an evolving technological environment. Overall, the session motivated students to embrace AI as a learning and career-enabling tool and encouraged them to prepare themselves for the changing demands of the corporate world.





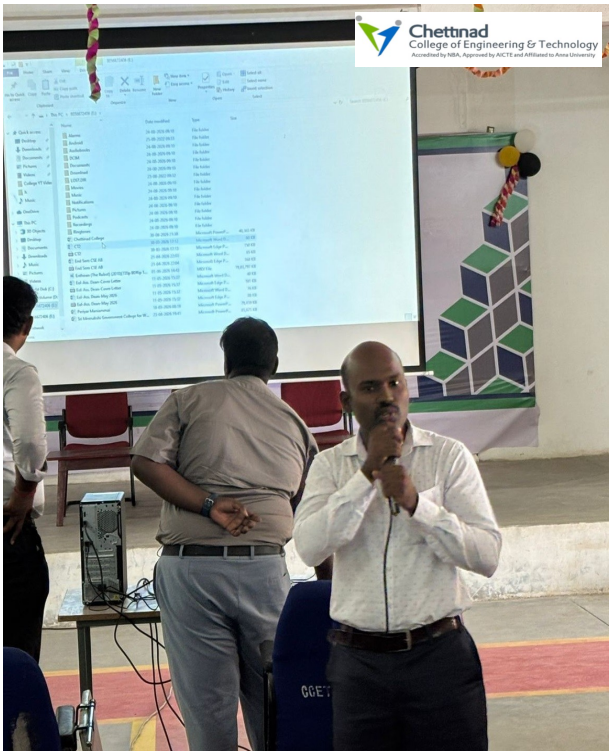
Date: 31st August 2026 **Time: 1.45 PM – 3.00 PM**

Name of the Session: The Role of Chemistry in Engineering Innovation

External Resource Person: Dr. C. Arivazhagan, Assistant Professor, Department of Chemistry,

National Institute of Technology (NIT), Tiruchirappalli.

The session on “The Role of Chemistry in Engineering Innovation” provided students with valuable insights into the importance of chemistry in modern engineering and technological development. The session highlighted how fundamental chemical principles are applied in various engineering disciplines, including materials science, chemical engineering, environmental engineering, biotechnology, electronics, and energy technologies. Students gained an understanding of how chemistry contributes to the development of advanced materials, batteries, renewable energy systems, corrosion-resistant products, nanotechnology, and sustainable manufacturing processes. The session also emphasized the role of interdisciplinary knowledge, encouraging students to connect concepts learned in chemistry with practical engineering applications and real-world challenges. Overall, the session enhanced students’ awareness of the significance of chemistry in engineering innovation and motivated them to explore emerging technologies and sustainable solutions.





Date: 31st August & 1st September 2026 **Time: 3.15 PM – 4.15 PM**

Title of the Session: Activities, Games and Cultural Events

Coordinators: Dr. J. Kavitha, Professor / Mathematics / IT, ChettinadTech

Mrs. S. Suguna, Professor / Mathematics / ECE, ChettinadTech

The cultural events session provided students with an opportunity to showcase their talents, creativity, cultural values, and team spirit through various performances. The programme included an energetic group dance, melodious singing performances, and an impressive Silambam demonstration, reflecting the richness of Indian culture and traditional art forms. The group dance encouraged coordination, cooperation, and confidence among the participants, while the singing performances provided a platform for students to express their artistic abilities. The Silambam performance highlighted the importance of traditional martial arts, discipline, physical fitness, concentration, and cultural heritage. Overall, the cultural programme created a lively and engaging atmosphere, strengthened students' confidence and interpersonal skills, and encouraged them to appreciate and preserve traditional art and cultural values.









Date: 1st September 2026 **Time: 9.15 AM – 11.15 AM**

Name of the Session: 3D Printing and Additive Manufacturing

Internal Resource Person: Mr. P. Prakash, Professor, Department of Mechanical Engineering, ChettinadTech.

The session on **"3D Printing and Additive Manufacturing"** introduced students to the emerging technologies used to create three-dimensional objects directly from digital designs. The session provided an overview of the basic principles, processes, materials, and applications of 3D printing in various engineering disciplines. Students gained awareness of how additive manufacturing differs from conventional manufacturing methods and how it supports rapid prototyping, product development, customization, and innovation. The session also highlighted applications of 3D printing in mechanical engineering, electronics, healthcare, aerospace, automotive industries, and other technological fields. Overall, the session encouraged students to explore emerging manufacturing technologies and understand their potential for developing innovative, cost-effective, and industry -relevant solutions.



Date: 1st, 2nd & 3rd September 2026 **Time: 9.15 AM – 11.15 AM**

Name of the Session: Professional Development Programme by Yardstick, Coimbatore

External Resource Person: S. Venkata Chezhian, Freelance Trainer & Web Designer

The Yardstick session provided students with valuable insights into the importance of setting standards, measuring performance, and continuously improving personal and professional competencies. The session focused on identifying individual strengths and areas for improvement by comparing skills and performance against appropriate benchmarks. Students were encouraged to develop a growth mindset, set realistic goals, monitor their progress, and adopt effective strategies for achieving career success. The session also highlighted the importance of communication, digital skills, professional behavior, adaptability, and continuous learning in meeting industry expectations. Overall, the session motivated students to assess their capabilities, identify skill gaps, and work systematically towards becoming confident, competent, and industry-ready professionals.





Date: 1st September 2026 **Time: 11.30 AM – 1.00 PM**

Name of the Session: Innovation is a Habit at CCET

Internal Resource Person: Dr. S. Om Prakash, Head, IQAC.

The session on “Innovation is a Habit at CCET” inspired students to develop an innovative mindset and recognize creativity as an essential part of engineering education and professional growth. The session emphasized that innovation is not limited to major inventions but can be developed through continuous observation, curiosity, experimentation, problem-solving, and a willingness to learn from failures. Students were encouraged to identify real-world problems, think differently, generate creative ideas, and transform their ideas into practical solutions. The session also highlighted the importance of collaboration, technology, entrepreneurship, and continuous improvement in creating innovative solutions. Overall, the session motivated students to cultivate innovation as a daily habit and encouraged them to actively contribute to the culture of creativity and technological development at CCET.





Date: 1st September 2026 **Time: 1.45 PM – 3.00 PM**

Name of the Session: Achievements & Accomplishments

Internal Resource Person: Mr. S. Raja, Training and Placement Officer, ChettinadTech.

The “Achievements & Accomplishments” session provided students with valuable insights into the importance of identifying, developing, and effectively presenting their academic and professional achievements for career growth and placement opportunities. The session highlighted how students can showcase their technical skills, certifications, internships, projects, participation in competitions, leadership qualities, communication skills, and other accomplishments in their resumes and during interviews. Students were encouraged to maintain a record of their achievements and continuously upgrade their skills according to current industry requirements. The session also emphasized the importance of confidence, professional presentation, and effective communication while attending placement drives. Overall, the session motivated students to recognize their strengths, build a strong professional profile, and prepare themselves effectively for successful placement and career opportunities.



Day-5

Date: 2nd September 2026 **Time: 11AM – 1.00 PM**

Name of the Session: Social Club

Coordinators : Dr. T. Gopinath & Dr. S. Gopinath, ChettinadTech

The Social Club, comprising the Social Welfare Club, National Service Scheme (NSS), Rotaract Club, and Consumer Club, provided students with opportunities to develop social responsibility, leadership, teamwork, and civic awareness. Through various activities, students were encouraged to actively participate in community service, awareness campaigns, cleanliness drives, environmental initiatives, and welfare programmes. The NSS and Social Welfare Club focused on serving the community and promoting a spirit of volunteerism, while the Rotaract Club encouraged students to develop leadership skills and engage in service-oriented activities. The Consumer Club created awareness about consumer rights, responsibilities, safe purchasing practices, and informed decision-making. The sessions and activities helped students understand the importance of contributing to society, working collaboratively, respecting social responsibilities, and becoming responsible and socially conscious citizens.





Date: 2nd & 3rd September 2026 **Time: 11AM – 1.00 PM**

Name of the Session: Campus Ethics

Speaker: Mr. P. Pandi, Assistant Professor,

Department of Electrical and Electronics Engineering, ChettinadTech

The Campus Ethics session focused on developing ethical behaviour, discipline, responsibility, and mutual respect among students in the campus environment. Students were sensitized to the importance of maintaining academic integrity, following institutional rules and regulations, respecting faculty members, staff, and fellow students, and using campus facilities responsibly. The session also highlighted values such as honesty, punctuality, accountability, empathy, inclusiveness, and responsible digital behavior. Through discussions and practical examples, students understood how ethical decision-making and positive conduct contribute to a safe, respectful, and supportive campus atmosphere. The session encouraged students to practice ethical values in their academic life, interpersonal relationships, and future professional careers.





Date: 2nd & 3rd September 2026 **Time: 11AM – 1.00 PM**

Name of the Session: Personality Development and Communication Made Easy

Internal Resource Person: Mr. S. Raja, Training and Placement Officer, ChettinadTech.

The session on Personality Development and Communication Made Easy focused on developing students' overall personality and enhancing their communication abilities for academic, personal, and professional success. Students were introduced to the importance of self-confidence, positive attitude, body language, interpersonal skills, active listening, effective speaking, and appropriate use of language in different situations. Interactive activities, discussions, and practical communication exercises encouraged students to express their ideas clearly, overcome hesitation, and participate actively. The session helped students understand that effective communication, combined with a confident and positive personality, plays a vital role in building strong relationships, performing well in interviews, and achieving career success.





Day-6

Date: 3rd September 2026 **Time: 11 AM – 12.15 PM**

Name of the Session: Communication Made Easy

Internal Resource Person: Dr. P. Subapradha, Professor, Department of English.

The session on **"Communication Made Easy"** focused on helping students develop effective communication skills for academic, personal, and professional situations. The session highlighted the importance of clear speaking, active listening, appropriate body language, vocabulary development, and confidence in expressing ideas. Students were introduced to simple and practical techniques to overcome hesitation, improve fluency, and communicate effectively with different audiences. Interactive activities, discussions, and communication exercises encouraged students to participate actively and practice their speaking and listening skills. The session helped students understand that effective communication is not only about speaking English fluently but also about expressing thoughts clearly, listening attentively, and responding appropriately, thereby preparing them for successful academic and career opportunities.





Date: 3rd September 2026 **Time: 12.15 PM – 1.00 PM**

Name of the Session: Know Your knowledge Treasure

Internal Resource Person: Mr. C. Jothisbaran, Librarian

The session on **"Know Your Knowledge Treasure "** focused on encouraging students to explore, recognize, and effectively utilize their existing knowledge, skills, talents, and learning experiences. The session emphasized the importance of continuous learning, self-awareness, curiosity, critical thinking, and knowledge sharing in academic and professional growth. Students were encouraged to identify their strengths, discover areas for improvement, and make effective use of available learning resources and opportunities. Through interactive discussions and engaging activities, the session motivated students to think beyond textbooks, acquire new knowledge, and develop a habit of lifelong learning. The programme helped students understand that knowledge is a valuable resource that grows when it is explored, applied, and shared with others.





Date: 3rd September 2026 **Time: 2.00 PM – 3.00 PM**

Name of the Session: From "I Can't Speak" to "I Can Lead"

Internal Resource Person: Dr. M. Nirmala Devi, Associate Professor, Department of English.

The session on From **"I Can't Speak" to "I Can Lead"** focused on developing students' English communication skills, confidence, and leadership abilities. The session emphasized that effective communication plays a vital role in academic success, career development, interviews, presentations, group discussions, and professional life. Students were encouraged to overcome hesitation and fear of speaking through regular practice, active participation, positive thinking, and effective use of vocabulary and body language. Interactive speaking activities and practical exercises motivated students to express their ideas confidently and communicate with clarity. The session inspired students to move beyond the mindset of "I can't speak" and develop the confidence to speak, participate, influence, and eventually lead in both academic and professional environments.





Date: 2nd & 3rd September 2026 **Time: 1.45 PM – 04.15 PM**

Place of Visit: Educational visit to Mayanoor Amma Park and Mayanoor Dam

An **Educational visit to Mayanoor Amma Park and Mayanoor Dam** was organized for the students along with faculty members, providing an opportunity for learning beyond the classroom in a natural and social environment. The visit enabled students to observe the surroundings of the dam and understand the importance of water resources, environmental conservation, and responsible use of natural resources. The tour also provided students with opportunities to interact with their peers and faculty members, strengthening teamwork, friendship, communication, and interpersonal relationships. Students actively participated in the visit and enjoyed the recreational environment while maintaining discipline and safety throughout the programme. The tour offered a refreshing experience and contributed to the students' overall development by combining learning, social interaction, environmental awareness, and recreational activities.







GLIMPSES OF EDUCATIONAL TOUR







Newspaper Clippings and Photographs

புலியூர் செட்டிநாடு பொறியியல் கல்லூரியில் 2026-27ம் கல்வி ஆண்டிற்கான முதலாம் ஆண்டு துவக்க விழா!

கரூர், செப். 1-

கரூர் அடுத்த புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில், 2026-27ம் கல்வி ஆண்டிற்கான முதலாம் ஆண்டு துவக்க விழா சிறப்பாக நடைபெற்றது. கல்லூரியின் இயற்பியல் பேராசிரியர் சிவமுருகன் வரவேற்புரை ஆற்றினார். கல்லூரி முதல்வர் புனிதா வாழ்த்துரை வழங்கினார்.



சிறப்பு விருந்தினராக பெங்களூரு ஸ்டைல்ஸ் இல்லிட்டு மெல்ட் டிசைன் மேலாளர் கார்த்திகேயன் மற்றும் கல்லூரி முன்னாள் மாணவரும், சென்னை ஜோஹோ கார்ப்பரேஷன் நிர்வு மேலாளருமான விஜயமுத்து பாண்டியன் ஆகியோர் கலந்து கொண்டு குத்துவிளக்கு ஏற்றி வைத்து விழாவை தொடங்கி வைத்து சிறப்புரையாற்றினர். அப்போது அவர்கள் பேசும்போது, 'மாணவர்கள் தாங்கள் தேர்ந்தெடுத்த பாடத்தை விருப்பத்தோடு நன்கு படிக்க வேண்டும். அதோடு மட்டுமல்லாமல் தாங்கள் பயிலும் பாடப் பிரிவுகளில் உள்ள நடப்பு நிகழ்வுகள் குறித்து அறிந்து கொள்ள வேண்டும். தன்னம்பிக்கையோடு படித்து வெற்றி பெற்று வாழ்வில் முன்னேற்றம் அடைய வேண்டும்' என்றனர்.

அகடமிக் ஹெட் சதீஷ் குமார், மாணவர்களின் கல்விக்கான வேய்பாட்டை எடுத்துரைத்தார். எம்.பி.ஏ., துணைத்தலைவர் வாசுமலிங்கம் நன்றி கூறினார். இந்த நிகழ்ச்சிக்கான ஒருங்கிணைப்பாளர்களாக சிவமுருகன் மற்றும் சகாய டெல்வில் பாபு, நிர்வாக மேலாளர் கார்த்திக், கல்லூரி பேராசிரியர்கள் மற்றும் மாணவர்கள் செயல்பட்டனர்.

புலியூர் செட்டிநாடு கல்லூரியில் முதலாம் ஆண்டு வகுப்பு தொடக்கம்

கரூர், செப். 19—

புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில் முதலாம் ஆண்டு வகுப்புகள் தொடக்க விழா நடந்தது.

இயற்பியல் துறை பேராசிரியர் சிவ முருகன் வரவேற்றார். கல்லூரி முதல்வர் புனிதா தலைமை வகித்தார். துறைத்தலைவர் சகாய டென்னிஸ்பாபு, நிர்வாக மேலாளர் கார்த்திக் ஆகியோர் சிறப்புரையாற்றினர். சிறப்பு விருந்தினர்களாக பெங்களூரு பிரிசிசன் அனலாக் டிசைன் நிறுவன மேலாளர் கார்த்திகேயன், சென்னை அலுமினஸ் லீடு சொல்யூசன் ஜோகோ கார்ப்பரேசன் நிறுவன இன்ஜினியர் விஜயமுத்துபாண்டியன் ஆகியோர் கலந்து கொண்டு குத்து விளக்கேற்றினர்.

பிளஸ் 2 பொதுத்தேர்வில் அதிக மதிப்பெண் பெற்ற மாணவ, மாணவிகளுக்கு கல்லூரியில் நான்கு ஆண்டும் இலவச கல்வி பயில்வதற்கான உதவி தொகைக்கான ஆணை வழங்கப் பட்டது. எம்பிஏ துறைத்தலைவர் தர்மலிங்கம் நன்றி கூறினார்.



புலியூர் செட்டிநாடு பொறியியல், தொழில்நுட்பக் கல்லூரியில் நடந்த முதலாம் ஆண்டு வகுப்பு தொடக்க விழாவில் மாணவிக்கு இலவச கல்வி பயிலும் உதவித்தொகைக்கான ஆணையை பெங்களூரு கார்த்திகேயன் வழங்கினார். அருகில் சென்னை விஜயமுத்துபாண்டியன், கல்லூரி

2026/9/19 07:3

NH-67, Karur-Trichy Highway, Puliyur CF, Karur, Tamil Nadu – 639114.
✆ 93450 02630, 93607 02630
✉ principalccet@chettinadtech.ac.in
www.chettinadtech.ac.in