



CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)



ANNUAL REPORT 2025-2026

The institution began its academic journey by offering three undergraduate programmes, namely B.E. Electronics and Communication Engineering (ECE), B.E. Computer Science and Engineering (CSE), and B.Tech. Information Technology (IT). In response to the growing demand for technical education, B.E. Electrical and Electronics Engineering (EEE) was introduced in 2005, followed by B.E. Mechanical Engineering and B.E. Civil Engineering in 2009. Keeping pace with technological advancements and industry requirements, the institution further expanded its academic portfolio by introducing B.Tech. Artificial Intelligence and Data Science and B.Tech. Agricultural Engineering in 2023, followed by B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning) in 2024.

The institution extended its academic excellence into postgraduate education by commencing M.E. Applied Electronics in 2011. Subsequently, M.E. Computer Science and Engineering and M.E. Power Electronics and Drives were introduced in 2013, followed by M.E. Manufacturing Engineering and M.E. Construction Engineering and Management in 2014. Strengthening its commitment to research, the institution established its Ph.D. programme in Mechanical Engineering in 2018. Over the years, the college has witnessed steady progress in academic programmes, infrastructure, research, and student enrolment. At present, the institution offers 9 undergraduate programmes and 5 postgraduate programmes in Engineering and remains committed to introducing additional programmes in the future to meet the evolving needs of society and industry.

The college currently has student strength of 987 and envisions increasing this number beyond 1100 over the next two years through sustained academic quality, improved infrastructure, and enhanced learning opportunities. The Central Library serves as a valuable knowledge resource, housing 4,809 titles, 27,339 volumes, and 61 national and international journals, 100 e-books, provides access to 888 e-journals through DELNET, and maintains 2 newspapers, thereby offering comprehensive academic support to students and faculty members.

ODDANCHATRAM-624 619, DINDIGUL DISTRICT, TAMILNADU.

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The institution recognizes that faculty members are the cornerstone of academic excellence. The college is supported by a dedicated team of 80 highly qualified teaching faculty members and 25 committed non-teaching staff. Among the teaching faculty, 16 have been awarded Ph.D. degrees, while 15 faculty members are actively pursuing doctoral research. The Management continues to encourage research culture and plans to further strengthen academic excellence by inducting more Ph.D.-qualified faculty members.

COMMENCEMENT OF CLASSES

During the academic year 2025–2026, the II-year classes commenced on 4 August 2025, followed by the I-year classes on 25 August 2025 for the odd semester. In the even semester, a significant level of academic calendar synchronization was achieved, with both I-year and II-year classes reopening on the same day, 5 January 2026. This simultaneous commencement facilitated uniform academic planning, coordinated teaching activities, and efficient institutional scheduling across the two cohorts.

ADMISSION 2026 -27

UG	252
LE	68
PG	28
Total	348

EXAMINATION AND RESULTS

The examination schedule during 2025–2026 reflected further synchronization between the two cohorts. In the odd semester, II-year students appeared for Internal Assessment I on 17 September 2025 and Internal Assessment II on 23 October 2025, while I-year students completed their internal assessments on 5 October 2025 and 5 November 2025, respectively. Both I-year and II-year students appeared for the University Examination commencing on 19 November 2025. In the even semester, complete synchronization was maintained, with both cohorts appearing for Internal Assessment I on 23 February 2026 and Internal Assessment II on



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25 March 2026. The University Examinations commenced on 6 May 2026 for II-year students and 10 June 2026 for I-year students and the results are as follows:

DEPT	Nov/Dec 2025	April/May 2025
ECE	23.52%	58.11%
EEE	20.37%	42%
MECH	18.84%	51.51%
CSE	51.78%	69.23%
AI&DS	49.12%	24%
IT	44.05%	54.71%
CIVIL	21.62%	42.1%
AGRI	50%	37.5%

CONTRIBUTION OF FACULTY-CONSOLIDATED REPORT

S.NO	EVENT	NUMBER
1.	JOURNAL PUBLICATIONS - International Journals	7
2.	BOOKS PUBLISHED	4
3.	PATENTS PUBLISHED	9
4.	REVIEWER IN JOURNALS	7
5.	CONFERENCES ATTENDED	14
6.	FACULTY DEVELOPMENT PROGRAMMES ATTENDED	115
7.	TRAINING PROGRAMMES/WORKSHOPS / WEBINARS / WEBINARS ATTENDED	22



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PROFESSIONAL BODIES

S.No.	Name of the Engineering Societies	No. of Students Registered	No. of faculty Registered
1	International Association of Engineers (IAENG)	20	8
2	International Association of Electrical and Electronics Engineering (IAEEE)	20	2
3	Indian Society for Technical Education (ISTE)	-	15
4	IE(I) - The Institution of Engineers (India)	-	6

MOU SIGNED

S.No.	Date	Name of the Company
1	27.02.2026	SPOT LIGHT TECHNOLOGY 61, Anush Complex, AMC Road Dindigul-624001
2	09/02/2026	VAGA NATURALS
3	28/10/2025	KAMBAA INCORPORATION, Coimbatore

PROPOSALS SUBMITTED

S.No.	Title of the Proposal	Name of the Funding Agency
1	Cognitive Generative Bio-Intelligence for Autonomous Medical Imaging, Diagnosis and Treatment Simulation [CGBI-AI]	AICTE ATAL ACADEMY

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AI PROJECT PROPOSAL

S.No.	Title of the Project	Name of the Department
1	AI based smart energy meter management	EEE
2	AI-Powered Exam Cell Assistant for Examination Management	IT
3	AI Based Wearable Fall Detection and Emergency Alert System	ECE
4	AI Based Attendance System	CSE
5	AI – Based Tool Wear Detection using Computer Vision	MECH
6	AI in Geotechnical Engineering	CIVIL

NEW INITIATIVES IN TEACHING-LEARNING PROCESS

1. Inquiry-Driven Learning

Inquiry-Driven Learning promotes a research-oriented learning environment where students formulate questions, investigate authentic problems, evaluate evidence, and construct knowledge independently. Faculty members facilitate the learning process by guiding exploration rather than directly providing solutions, thereby strengthening analytical reasoning, curiosity, and lifelong learning competencies.

2. Flipped Learning Environment

The Flipped Learning model transforms the conventional teaching methodology by delivering instructional resources such as video lectures, digital notes, simulations, and reading materials before classroom sessions. Classroom time is subsequently dedicated to collaborative discussions, problem-solving exercises, concept clarification, and application-oriented activities, thereby maximizing student engagement and faculty interaction.

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3. Experiential and Active Learning

Experiential and Active Learning emphasizes learning through participation, reflection, and practical engagement rather than passive reception of information. Students actively participate in demonstrations, brainstorming sessions, simulations, laboratory activities, case analyses, and reflective exercises that enhance conceptual understanding and higher-order cognitive skills.

4. Collaborative Learning Ecosystem

Collaborative Learning encourages students to work in diverse teams to accomplish common academic objectives. Through laboratory experiments, design activities, group assignments, peer discussions, and multidisciplinary projects, students develop communication skills, leadership qualities, interpersonal competence, and professional ethics while fostering collective knowledge construction.

5. Project-Oriented Learning

Project-Oriented Learning enables students to integrate theoretical knowledge with practical implementation by undertaking real-world projects. Learners engage in planning, designing, prototyping, testing, documentation, and presentation, thereby strengthening innovation, creativity, project management, and engineering design capabilities.

6. Problem-Centered Learning

Problem-Centered Learning is an outcome-oriented instructional approach in which students solve open-ended, industry-relevant, and societal problems. This methodology encourages critical thinking, systematic analysis, decision-making, and evidence-based reasoning while promoting interdisciplinary learning and professional competency.

7. Peer-Assisted Learning

Peer-Assisted Learning empowers students to facilitate the learning of their classmates by explaining concepts, conducting tutorials, and sharing subject knowledge. This collaborative approach enhances conceptual clarity, confidence, communication skills, and knowledge retention while cultivating teamwork and academic leadership.

8. Error Analysis-Based Learning

Error Analysis-Based Learning considers mistakes as valuable learning resources that facilitate conceptual refinement. Students critically examine misconceptions, identify the root causes of errors, and implement corrective strategies through guided reflection, formative assessment, and continuous feedback, thereby improving problem-solving accuracy and metacognitive awareness.



9. Interactive Student-Centered Learning

Interactive Student-Centered Learning creates a dynamic classroom environment where learners actively participate through structured discussions, brainstorming, role-playing, think-pair-share activities, debates, case studies, quizzes, and collaborative exercises. This approach fosters learner autonomy, active engagement, and deeper conceptual understanding.

10. Gamified Learning Strategies

Gamified Learning integrates educational objectives with game-based mechanics such as digital badges, achievement levels, leaderboards, missions, quizzes, and performance rewards. These elements enhance learner motivation, participation, engagement, and knowledge retention while creating an enjoyable and competitive learning experience.

11. Case-Based Learning

Students critically analyze real-life industrial, engineering, business, or societal case studies to apply theoretical concepts in practical contexts, thereby enhancing analytical reasoning and decision-making skills.

12. Outcome-Based Learning

Teaching and assessment are systematically aligned with predefined Course Outcomes (COs) and Program Outcomes (POs), ensuring competency-based education and measurable attainment of learning objectives.

13. Technology-Enabled Learning

Digital learning platforms, Learning Management Systems (LMS), virtual laboratories, online simulations, AI-assisted tools, and multimedia resources are integrated into classroom instruction to enrich the learning experience and promote digital literacy.

14. Reflective Learning

Students maintain reflective journals, learning portfolios, and self-assessment records to evaluate their academic progress, identify learning gaps, and develop self-regulated learning habits.

15. Competency-Based Learning

Instruction focuses on developing measurable knowledge, technical skills, professional attitudes, and employability competencies through practical assignments, performance-based assessments, and authentic learning experiences.



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PLACEMENTS

During the academic year, a total of 176 students participated in the campus placement process, of whom 152 students were successfully placed in reputed companies across various sectors. This represents an overall placement rate of 86.3%, reflecting the institution's continued efforts in providing career opportunities and industry exposure to its students.

List of students placed in various companies

S.No	NAME OF THE STUDENT	DEPT	COMPANY PLACED
1	GOKUL HARAN.V	Mech	CRI PUMPS, CBE
2	HARINI.S.V	Mech	CRI PUMPS, CBE
3	INDIRA.C	Mech	SONACOMSTAR, Chennai
4	JOHN BRITTO.S	Mech	CRI PUMPS, CBE
5	NISHANTH.S	Mech	CRI PUMPS, CBE
6	VENNILAVAN.B	Mech	CRI PUMPS, CBE
7	YATHES KANNAN	Mech	CRI PUMPS, CBE
8	AJITH.M	Mech	CRI PUMPS, CBE
9	ALBY T MATHEW	Mech	SONACOMSTAR, Chennai
10	BHUVANESH	Mech	CRI PUMPS, CBE
11	GOBALA KRISHNAN.M	Mech	CRI PUMPS, CBE
12	GOWTHAM.P	Mech	CRI PUMPS, CBE
13	JEYA KUMAR.S	Mech	CRI PUMPS, CBE
14	LAL SHARU BALAN.C	Mech	SONACOMSTAR, Chennai
15	MANIKANDAN.R	Mech	CRI PUMPS, CBE
16	MUTHURAJ.P	Mech	CRI PUMPS, CBE
17	NILESHKUMAR.N	Mech	CRI PUMPS, CBE
18	SARAVANAKUMAR.A	Mech	CRI PUMPS, CBE
19	SELVA KLUMAR.R	Mech	CRI PUMPS, CBE
20	VIMAL KUMAR.M	Mech	CRI PUMPS, CBE
21	ABINAYA B	CSE	Besant Tech, Chennai

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22	AJAY KUMAR K	CSE	Besant Tech, Chennai
23	ANANTHANARAYANAN R	CSE	Besant Tech, Chennai
24	HARSHINI S V	CSE	Besant Tech, Chennai
25	ISMATH FARVEEN N	CSE	Besant Tech, Chennai
26	KALISHWARAN S	CSE	Besant Tech, Chennai
27	LOSHINI R	CSE	Besant Tech, Chennai
28	PRAISEY E	CSE	Besant Tech, Chennai
29	SHAM BARATH G	CSE	Besant Tech, Chennai
30	SRI NANTHINI B	CSE	karka, VedaSunder
31	ABRAAR AHAMED H R	ECE	CRI PUMPS, CBE
32	ANUSUYA S	ECE	CRI PUMPS, CBE
33	CHANDRU S	ECE	GLOBAL BIOMED, BANGALORE
34	CHRISTOPHER F	ECE	SONACOMSTAR, Chennai
35	JANARANJITHAM R	ECE	CRI PUMPS, CBE
36	KOWSALYADEVI S	ECE	GLOBAL BIOMED, BANGALORE
37	MAHENDIRAN N	ECE	GLOBAL BIOMED, BANGALORE
38	MARIYA PRINCE PERNATHATH K	ECE	SONACOMSTAR, Chennai
39	MOHAMMED YASIN	ECE	SONACOMSTAR, Chennai
40	MOHAMMED THOUFEEQ A	ECE	SONACOMSTAR, Chennai
41	POOPATHINATH M	ECE	GLOBAL BIOMED, BANGALORE
42	SAKTHIVEL G	ECE	CRI PUMPS, CBE
43	SANTHIYA S	ECE	GLOBAL BIOMED, BANGALORE
44	SONA CHRISTIYA T	ECE	GLOBAL BIOMED, BANGALORE
45	KARTHIK G	ECE	CRI PUMPS, CBE
46	K.MAYA KRISHNAN	EEE	GLOBAL BIOMED,

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			BANGALORE
47	P.NANDHA KUMAR	EEE	CRI PUMPS, CBE
48	M.VEERAMANI	EEE	CRI PUMPS, CBE
49	M.BOOPATHI RAJA	EEE	CRI PUMPS, CBE
50	M.GOPIKRISHNAN	EEE	CRI PUMPS, CBE
51	K.MADHUSUDHANAN	EEE	CRI PUMPS, CBE
52	PRAVEENMON K P	EEE	CRI PUMPS, CBE
53	ABI KANNAN M	IT	Besant Tech, Chennai
54	ALBERT RAJ A	IT	Besant Tech, Chennai
55	ANU NANDANA R	IT	Besant Tech, Chennai
56	HESIGN K	IT	Besant Tech, Chennai
57	ISHRA S	IT	Besant Tech, Chennai
58	MATHUMITHA S	IT	Besant Tech, Chennai
59	PRASATH J	IT	Besant Tech, Chennai
60	SAM MARTIN J	IT	Besant Tech, Chennai
61	SELVENDRAN P	IT	Karka, VedaSunder

Placement Training program arranged

The Department of Electronics and Communication Engineering (ECE), in association with Cognizant Technology Solutions (CTS), organized a 30-hour online Placement Training Programme on Python Programming for the final-year students of ECE.

INFRASTRUCTURE

- A solar rooftop photovoltaic system was installed on the main building utilizing 2,323 sq. m. of rooftop area at a project cost of Rs. 19,55,666; the project was completed on 05.09.2025, and power generation commenced on 24.12.2025, reinforcing the institution's commitment to renewable energy and sustainable campus development.
- The Farm Machinery Laboratory, Post-Harvest Technology Laboratory, and Irrigation Field Laboratory were established for the Department of Agricultural Engineering at a total cost of Rs. 5,95,000.

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Details of Events, Conference, FDP, Symposium conducted

S.No.	Date	Name of the conference	Organized by
1	15.08.2025	Independence day Celebration	Main block, CCET
2	08.08.2025 20.08.25- 24.08.25	Orientation Programme for I years Induction Programme for I years	Main block- Seminar Hall, CCET
3	05.09.2025	Teachers Day Celebration	Main block- Seminar Hall, CCET
4	15.09.2024	Engineer's Day Celebration	Seminar Hall, CCET
5	26.01.2026	Republic day celebration	Main block, CCET
6	08.03.2026	International Women's Day	Seminar Hall, CCET
7	05/04/2025	National Conference on Recent Trends in Electrical, Communication, and Computer Engineering (NCRTECCE'2025)	Department of CSE, AIDS, IT, ECE, EEE
8	16.10.2025	Symposium - GENZAURA	CSE Department
9	24.01.2026	FDP on AI in Cyber Security	Ms.G.ThivyaPriya, Mrs.P.Shanthi
10	13.03.2026	A National Conference On Recent Trends in Computer and Intelligence Engineering –NCRTCIE'26	CSE Department
11	05.04.2025	National Conference on Recent trends in Electrical, Communication, and Computer Engineering(NCRTECCE'25)	Department of EEE,ECE,CSE, AIML & AIDS
12	27.02.2026	Guest Lecture	Department of EEE
13	21/02/2026	WEBINAR(Harvesting Energy: Thermodynamic Foundations For Agricultural And Civil Design)s	J.REX DHIVAKAR AROCKIARAJ @ CCET
14	23/03/2026	SEMINAR(Nano Enhanced Sustainable Concrete: A Hybrid Intelligent Framework)	R.GANESH KUMAR@ UCE

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15	28.07.2025 – 01.08.2025	FDP - Innovating Researching Teaching and Learning Pedagogy	Dr.Maya.D Mr. J. Samuvel Rajappa
16	25.04.2025	MIND SPARK - SYMPOSIUM	Mr.R.Arul Anand
17	28.02.2026	National science Day	S&H department

CLUB ACTIVITIES

- Organized club activities such as web technology and python quizzes to enhance student's technical skills by CSE department
- A student team was selected to represent the department in digital marketing initiatives.
- Energy audit conducted by our students in Energy club of EEE department
- National Space Day (Quiz) conducted on 23.08.2025 by IT department

WIRELESS VIBES CLUB - ECE

S.NO	DATE	EVENT
1.	23.08.2025	PPT, TECHNICAL PUZZLE, TECHNICAL CONNECTION
2.	31.01.2026	PPT PRESENTATION
3.	26.02.2026	ARDUINO WORKSHOP

SCIENCE CLUB – S&H DEPARTMENT

S.NO	DATE	EVENT
1	01.11.2025	MODEL MAKING, QUIZ, FRAME WORK,
2	28.02.2026	BRAIN STORM, PPT PRESENTATION

FINE ARTS CLUB – S&H DEPARTMENT

S.NO	DATE	EVENT
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1	01.11.2025	DRAWING, RANGOLI, TREASURE HUNT, FIRELESS COOKING
2	28.02.2026	PHOTOGRAPHY, FLASH TALK, STAGE OF STARS, BEST OUT OF BEST

LITERARY CLUB – S&H DEPARTMENT

S.NO	DATE	EVENT
1	01.11.2025	ESSAY WRITING, SINGING, STORY TELLING, DANCE
2	28.02.2026	INSTRUMENTAL, SINGING AND ELOCUTION

STUDENT ACHIEVEMENTS

S. NO	YEAR/ DEPT	DATE	NAME OF THE STUDENT	NAME OF THE COLLEGE	EVENT NAME	PARTICIPATION / PRIZE WON
1.	II ECE	23.08.2025	ABDUL RIYAS R & ARUNKISHORE K	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY	TECHNICAL PUZZLE	First
2.	II ECE	23.08.2025	MUTHURAJ M	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY	TECHNICAL CONNECTION	Second
3.	III ECE	23.08.2025	NAGALAKSHMI P	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY	PAPER PRESENTATION	First
4	II ECE	30.08.2025	ABDUL RIYAS R	SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY	WORKSHOP	Participated
5	II ECE	16.12.2025	MUTHURAJ M	MIND LUSTER	COURSE (ELECTRONIC CIRCUIT DESIGN FOR ENGINEERS)	Completed

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6	II ECE	31.01.2026	THUNAIVAN M	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY	POWER POINT PRESENTATION	Third
7	III ECE	31.01.2026	NAGALAKSHMI P	CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY	PAPER PRESENTATION	Second
8	III ECE	05.02.2026 to 08.02.2026	MOHAMMAD FAIROS B	NIT TRICHY	WORKSHOP	Participated
9	II ECE	13.02.2026	ABDUL RIYAS R	SBM COLLEGE OF ENGINEERING AND TECHNOLOGY	QUIZ	Participated
10	II ECE	13.02.2026	THUNAIVAN M	SBM COLLEGE OF ENGINEERING AND TECHNOLOGY	PPT	Participated
11	III ECE	13.02.2026	BLESSY J	SBM COLLEGE OF ENGINEERING AND TECHNOLOGY	PPT, QUIZ	Participated
12	III ECE	19.02.2026 to 20.02.2026	ABILASH V	MEPCO SCHLENK ENGINEERING COLLEGE	WORKSHOP	Participated
13	III ECE	19.02.2026 to 20.02.2026	RAMESH S	MEPCO SCHLENK ENGINEERING COLLEGE	WORKSHOP	Participated
14	III ECE	19.02.2026 to 20.02.2026	MOHAMMAD FAIROS B	MEPCO SCHLENK ENGINEERING COLLEGE	WORKSHOP	Participated
15	III ECE	19.02.2026 to 20.02.2026	SANTHOSH J A	MEPCO SCHLENK ENGINEERING COLLEGE	WORKSHOP	Participated
16	III ECE	28.02.2026	MOHAMMAD FAIROS B	SREE SAKTHI ENGINEERING COLLEGE	NATIONAL LEVEL TECHNICAL	Participated

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					SYMPOSIUM	
17	II ECE	14.03.2026	THUNAIVAN M	VECTONIX	WORKSHOP	Participated
18	III ECE	28.03.2026	ABILASH V	SPOTLIGHT	WORKSHOP	Participated
19	III ECE	28.03.2026	JAYASRI B	SPOTLIGHT	WORKSHOP	Participated
20	III ECE	28.03.2026	RAMESH S	SPOTLIGHT	WORKSHOP	Participated
21	III ECE	28.03.2026	SANTHOSH J A	SPOTLIGHT	WORKSHOP	Participated
22	III ECE	28.03.2026	SUBAPRIYA S	SPOTLIGHT	WORKSHOP	Participated
23	III ECE	04.04.2026	NAGALAKSHMI P	ANCIT	FINAL LEVEL HACKATHON 2026	Participated
24	III ECE	10.04.2026	NAGALAKSHMI P	J J COLLEGE OF ENGINEERING AND TECHNOLOGY	SIGNAL SCRAMPLES	First
25	III ECE	10.04.2026	NAGALAKSHMI P	J J COLLEGE OF ENGINEERING AND TECHNOLOGY	WORKSHOP	Participated
26	II	23.08.2025	C.JAMES	CCET	QUIZ	FIRST
27	II	07.02.2026	KEERTHANA.S	NSN CET, KARUR	PPT	SECOND
28	II	07.02.2026	YALINI.V	NSN CET, KARUR	PPT	SECOND
29	III	07.05.2025	SHERIN FATHIMA.S	STUDY WORLD COLLEGE CBE	PPT	THIRD
30	III	20/03/25	MONIKA.P.V	NSN	MODEL MAKING	1 ST PRIZE
31	III	20/03/25	MONIKA.P.V	NSN	PAPER PRESENTATIO N	PARTICIP ATED
32	III	20/03/25	MONIKA.P.V	NSN	BRICK LAYOUT	2 ND PRIZE
33	III EEE	07.02.2026	SAHAYA CHEGURA A	N.S.N College of Engineering and Technology	POWER GENIX	II PRIZE

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34	III EEE	07.02.2026	SAHAYA CHEGURA A, MOHAN PANDI P, SATHYASEELAN X		Project Presentation (LORAWAN- Based Smart Utility Monitoring: Wide-Area, Cost-Effective Solutions)	II PRIZE
35	III EEE	08.04.2026	SATHYASEELAN X	University College of Engineering ,Dindigul	Naan Mudalavan Fusion 360	Rs.20000/- Voucher
36	II-CSE	02.04.26	PAVITHRAN.C & POOVENDHAN	SSM INSTITUTE OF ENGG & TECH	NOVITAS 2K26	THIRD
37	II-CSE	13.03.26	PAVITHRAN.C	CCET	NCRTCIE'26	FIRST
38	I-AI&ML	5.2.26- 8.2.26	SAHANA.A	NIT TRICHY NIT TRICHY	FACE FUSION FACE FUSION	PARTICIPATI ON
39	I-AI&ML	5.2.26- 8.2.26	KRITHIKA.B			PARTICIPATI ON
40	II-AI&ML	16.10.25	S.ALBERT SANJAY	CCET	KEY BLAZE	FIRST
41	II-AI&DS	16.10.25	MOHAMED ANAS N	CCET	KEY BLAZE	SECOND
42	II-AI&ML	13.02.26	RITHIKA.C	SBM CET	PAPER PRESENTAT ION	PARTICIPATI ON
43	II-AI&ML	13.02.26	AARTHI LARA CRAFT.A	SBM CET	PAPER PRESENTAT ION	PARTICIPATI ON
44	II-AI&ML	13.02.26	G.HARSHINI	SBM CET	PAPER PRESENTAT ION	PARTICIPATI ON
45	II-AI&ML	13.02.26	KOWSALYA.S	SBM CET	PAPER PRESENTAT	PARTICIPATI ON

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					ION	
46	II-AI&ML	13.02.26	C.H.MEENAKSHI	SBM CET	QUIZ	PARTICIPATI ON
47	III-CSE	07.02.26	R.JAMUNA DEVI	N.S.N CET,KARUR	CIRCUIT CONNECTIO N,QUIZ	PARTICIPATI ON
48	III-CSE	13.02.26	R.JAMUNA DEVI	SBM CET	QUIZ	PARTICIPATI ON
49	II-AI&ML	13.03.26	A.SAHANA	CCET	QUIZ	FIRST
50	II AIDS	05.04.25	K.GIFTA	CCET	DIGITAL MARKETIN G REELS CREATION	FIRST
51	II CSE	05.02.26- 08.02.26	SUTHAKSHANA P	NIT TRICHY	FACE FUSION	PARTICIPATI ON
52	II CSE	05.02.26- 08.02.26	DEEPALAKSHMI. B	NIT TRICHY	FACE FUSION	PARTICIPATI ON
53	II CSE	05.02.26- 08.02.26	NIKASH.N	NIT TRICHY	FACE FUSION	PARTICIPATI ON
54	II CSE	05.02.26- 08.02.26	KOWSIKA B	NIT TRICHY	FACE FUSION	PARTICIPATI ON
55	II CSE	05.02.26- 08.02.26	SIBIYA MERLIN R	NIT TRICHY	FACE FUSION	PARTICIPATI ON
56	II CSE	05.02.26- 08.02.26	KIRTHIK S	NIT TRICHY	FACE FUSION	PARTICIPATI ON

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57	II CSE	05.02.26- 08.02.26	SAKTHIVEL.R	NIT TRICHY	FACE FUSION	PARTICIPATI ON
58	II CSE	05.02.26- 08.02.26	NANDHAKUMAR B	NIT TRICHY	FACE FUSION	PARTICIPATI ON

Sports and Games (Organized)

1. School level Zonal (Boys & Girls) Throw ball tournament held at CCET, Oddanchatram, on 23.07.2025. 16 Teams participated in this tournament.
2. School level Zonal (Boys & Girls) Volleyball tournament held at CCET, Oddanchatram, on 27.08.2025. 19 Teams participated in this tournament.
3. School level Zonal (Boys & Girls) Athletics events held at CCET Oddanchatram on 30.08.2025, 257 players (Boys & Girls) participated in this tournament
4. School level Divisional (Boys & Girls) Silambam tournament at CCET, Oddanchatram, on 28.11.2025. 345 players (Boys & Girls) participated in this tournament
5. School level Divisional (Boys & Girls) Judo tournament at CCET, Oddanchatram, on 24.10.2025. 232 players (Boys & Girls) participated in this tournament.
6. Anna University Zonal Kho-Kho (Men) tournament held at CCET, Oddanchatram, on 03.11.2025. 5 Teams participated in this tournament.
7. Anna University Inter Zonal Karate (Men & Women) tournament held at CCET, Oddanchatram, on 06.02.2026, 171 players participated in this tournament.
8. CM Trophy "Ithu Namma Aattam" black level Cricket (Men), Volleyball (Men) Throw ball (Women's) Tug of War (Men & Women's) Athletics events (Men & Women) held at CCET, Oddanchatram, on 27.01.2026. 470 players participated in this tournament..

Winners List

S. NO	NAME OF THE STUDENT	PROGRAMME	VENUE	DATE	REMARKS
1	Deepika Priya II CSE Solairaja II ECE Albin Suruthi II AIDS	Open District level Silambam	Palani	02.02.2026	Silver Bronze Bronze
2.	K. Santhiga II CSE	AU Inter Zonal Boxing	AU Campus, Burgur	09.11.2025	Bronze

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			Kirshnagri		
3.	Mohana I AIDS	AU Inter Zonal Judo	Paavai College Of Engg , Namakkal	16.10.2025	Bronze
4.	R. Divya III AIDS	Divisional level Judo CM Trophy	SDAT, Madurai	11.09.2025	Silver
5.	K. Santhiga II CSE	Divisional level Boxing CM Trophy	SDAT, Madurai	11.09.2025	Bronze
6.	Mohana I AIDS	South West Zone Inter university Karate	SAGE university, Bhopal	16.03.2026 to 21.03.2026	participation
7.	CCET Men team (12 players)	AU Zonal Kabaddi	Bharath Niciten college of engg	12.09.2025	Fourth
8.	Manoj Kumar III Mech (1500mts) Ragavi I Agri (Discus Throw)	AU Zonal Athletics	PSNA College	23.11.2024	Bronze Silver
9.	CCET Men team (15 players)	AU Zonal Kho-Kho	CCET, Odc	03.11.2025	Bronze
10	Women's team (8 players)	Black level CM Trophy Throw ball	CCET, Odc	27.01.2026	Third
11	Women's team (5 players)	Black level CM Trophy Tug of war	CCET, Odc	27.01.2026	Gold
12	Women's team (5 players)	District level CM Trophy Tug of war	SDAT, Dindigul	30.01.2026	Gold

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Our College Team Participation

1. Anna University Inter zonal level

Kabaddi (Women's) team held at Kongunadu College of Engg & Tech, Namakkal on 24.09.2025

Judo (Men & Women's) team held at Paavai College of Engg & Tech, Namakkal on 16.10.2025

Karate (Women) held at Christian College of Engg & Tech, Oddanchatram on 06.02.2026

Boxing (Men) held at Anna University Campus, Burgur On 09.11.2025

2. State level CM trophy (Ithu Namma Aattam) Women's team Tug of War participated at Egmore Stadium, Chennai on 23.02.2026

3. Divisional level CM trophy Judo (Men & Women's) tournament at SDAT stadium, Madurai on 11.09.2025

4. Anna University zonal level Football, volleyball, Badminton, Cricket, Chess, Table Tennis and Athletics our college (Men) Teams participated

5. Ann University zonal level Volleyball, Table Tennis, Chess and Athletics our college (Women's) teams participated.

NSS CELL

S.No	Event	Date	Venue	Organized by
1	Anti-Drug Pledge	11.08.2025	Auditorium	NSS cell & Police Officials
2	Independence day Celebration	15.08.2025	Main block	NSS cell
3	Blood Donation Camp	10.09.2025	Gymnasium	NSS cell and GH
4	College Campus Cleaning Drive	11.09.2025	I year block & College Campus	NSS Cell
5	NSS day	24.09.2025	Seminar Hall	NSS Cell
6	TB awareness programme	30.09.2025	Seminar Hall	NSS Cell

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7	National Unity Day Pledge	31.10.2025	Seminar Hall	NSS Cell
8	Medical Camp	01.11.2025	Kothayam	NSS Cell
9	National voluntary Blood Donation day (Award received by NSS PO for voluntary blood donation by the students)	10.11.2025	Government Medical College, Dindigul	Tamilnadu state blood donation organization
10	SIR awareness Rally	10.11.2025	College to Oddanchatram railway junction	NSS Cell & Election Officials
11	Awareness Programme on Higher Education	13.01.2026	Nehruji GHSS-Edayakottai	NSS Cell
12	National Voters day Pledge	23.01.2026	Seminar Hall	NSS Cell & Election Officials
13	Republic day celebration	26.01.2026	Main block	NSS cell
14	TN Fact check sensitization Programme	16.02.2026	Seminar Hall	NSS Cell
15	National Science Day - 2026	28.02.2026	Seminar Hall	NSS Cell
16	Electoral Literacy club	10.03.2026	Election Awareness Programme	NSS Cell & Election Officials
17	Election Awareness Rally	25.03.2026	College to Oddanchatram railway Junction	NSS Cell & Election Officials
18	Election Awareness Human Chain Programme	06.04.2026	Oddanchatram Railway Junction	NSS Cell & Election Officials
19	TN Election -2026	23.04.2026	Volunteers Support the PwD AT Polling station(128- Oddanchatram Constituency)	NSS Cell & Election Officials
20	Anti-Child Labour day- Administration of Pledge	12.06.2026	Auditorium	NSS Cell

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21	NSS Special Camp	25.06.2026 to 01.07.2026	Manjanaickenpatti ,Thoppampatti Block,Oddanchatam Taluk,Dindigul District	NSS Cell
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PHOTO GALLERY



Placement Drive, Besant Technologies on 17.11.2025



**National Conference On Recent Trends in Computer and Intelligence
Engineering –NCRTCIE'26on 13.03.2026**



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Onam Celebrations on 08.09.2025



Symposium – GENZAURA on 16.10.2025



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Wireless Vibes Club Competitions on 23.08.2025

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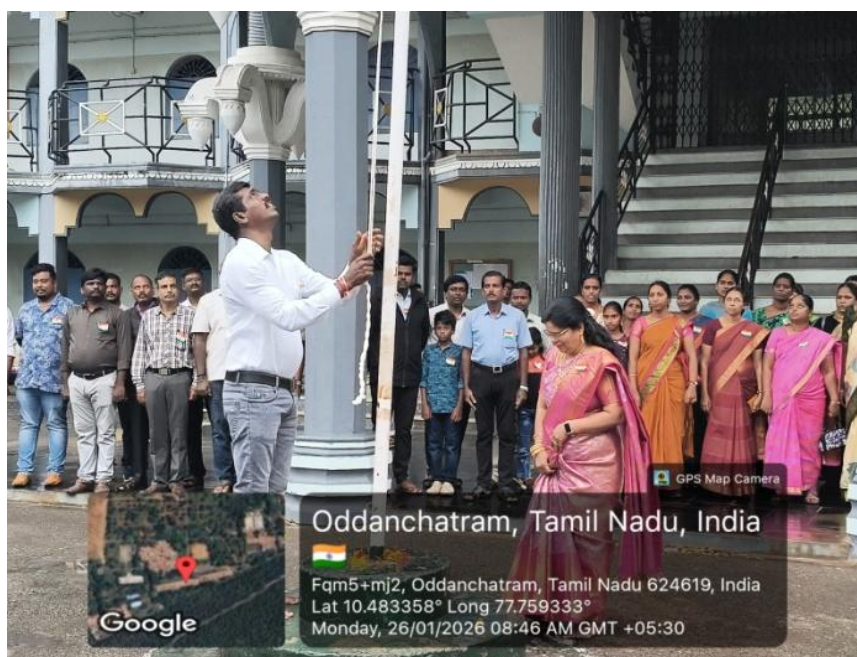
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Alumni Success Story: Ms. S.L.V. Tejaswini (2020–2024 Batch)
Entrepreneurial Venture in Robotics



Republic Day celebrations on 26.01.2026



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NSS Activity



Yoga activity for students during sports hour



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Women's Day celebrations on 06.03.2026



Starlit Christmas Programme on 20.12.2026

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Awareness programme on World Suicide Prevention Day on 10.09.2025

DETAILS OF NPTEL COURSES

S. NO	DURATION	NAME OF THE FACULTY	COURSE NAME	PARTICIPATION /PRIZE WON
1.	JULY - OCT 2025	KALIDHAS K	Introduction To Large Language Models (LLMs)	ELITE
2.	JULY - OCT 2025	JOSEPH S	Ethical Hacking	COMPLETED
3.	JAN – APR 2026	JOSEPH S	Blockchain And Its Applications	ELITE
4.	JAN – APR 2026	JOSEPH S	Business Intelligence And Analytics	ELITE
5.	JAN – APR 2026	KALIDHAS K	Natural Language Processing	ELITE
6.	JAN – APR 2026	MONISHA DAYANA MARY A	Embedded System Design	COMPLETED
7.	JULY - OCT 2025	Mrs.V.SUMATHI	Ethical Hacking	COMPLETED

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8.	JULY - OCT 2025	Mrs.R.RAMYA	Ethical Hacking	COMPLETED
9.	JULY - OCT 2025	Mrs.P.SHANTHI	Artificial Intelligence	COMPLETED
10.	JULY - OCT 2025	Ms.G.THIVYA PRIYA	Artificial Intelligence	COMPLETED
11.	JULY - OCT 2025	Mrs.C.ARUL JOHNSI	Artificial Intelligence	COMPLETED
12.	JAN – APR 2026	Mrs.P.SHANTHI	Introduction To Machine Learning	COMPLETED
13.	JAN – APR 2026	Ms.G.THIVYA PRIYA	Introduction To Machine Learning	COMPLETED
14.	JAN – APR 2026	Mrs.V.SUMATHI	Block chaining and its applications	COMPLETED
15.	JAN – APR 2026	Mr.K.S.KANDA PIRABU	Programming in Java	COMPLETED
16.	JAN – APR 2026	Mrs.R.RAMYA	Programming in Java	COMPLETED

DETAILS OF STUDENTS PURSUING HONOURS DEGREE

S. NO	YEAR	NAME OF THE STUDENT	REMARKS
1.	IV ECE	SHRUTHI G	COMPLETED
2.	IV ECE	SONA CHRISTIYA T	COMPLETED
3.	IV CSE	BANUMATHI K	COMPLETED
4.	IV CSE	DIVAKAR S	COMPLETED
5.	IV CSE	HARSHAVARTHINI K	COMPLETED
6.	IV CSE	JEEVAN PRIYA M	COMPLETED
7.	IV CSE	KARTHIK RAJA K	COMPLETED
8.	IV CSE	PRAISEY E	COMPLETED
9.	IV CSE	SRI NANTHINI B	COMPLETED
10.	IV IT	ALBERT RAJ A	COMPLETED
11.	IV IT	RENUGA M	COMPLETED

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12.	III IT	ASVITHA D	PURSUING
13.	III ECE	DEEPAN P	PURSUING
14.	III CSE	JAMUNA DEVI R	PURSUING
15.	III CSE	DHARANI PRIYA A	PURSUING
16.	III CSE	ANANTHI N	PURSUING
17.	III CSE	BABY K	PURSUING
18.	III CSE	RATHINA PRIYA K	PURSUING
19.	III CSE	NARMADHA K	PURSUING
20.	III CSE	KETHSIYARANI V	PURSUING
21.	III AIDS	THAKSHEEL	PURSUING
22.	III AGRI	YOGA SRI A	PURSUING

DETAILS OF STUDENTS PURSUING MINOR DEGREE

S. NO	YEAR	NAME OF THE STUDENT	REMARKS
1	III EEE	DIVYA DEEPIKA S	PURSUING

Conferral of UGC Section 2(f) Status

The pinnacle of our institutional achievements this past year occurred in November 2025, when CCET was officially conferred Section 2(f) Status under the UGC Act, 1956, by the University Grants Commission (UGC). This milestone represents formal, centralized validation of our administrative governance, infrastructure capacity, and academic excellence. Beyond serving as a stamp of regulatory legitimacy, 2(f) status establishes the mandatory prerequisite for acquiring Section 12(B) status. This progression will imminently qualify CCET to receive central government funding, technical development grants, and specialized institutional research endowments, driving our academic capabilities to new heights.

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Strategic Curriculum Overhaul: AI Integration in Core Branches

The implementation of the Artificial Intelligence (AI) curriculum across non-circuit branches at Christian College of Engineering and Technology (CCET) is being executed through a strategic, collaborative partnership led by Mr. Bharath Venkatachari, the newly appointed Executive Consultant for AI Curriculum Integration. Leveraging his extensive global leadership and technology expertise, including his background as Managing Director of Bain and Vista and founder of bluedrop.ai, Mr. Venkatachari is working directly with the Principal and Heads of Departments (HoDs) to thoughtfully embed domain-specific AI and machine learning frameworks into core coursework. For departments such as Mechanical, Civil, ECE and EEE, this initiative focuses on updating syllabi and project work with advanced applications—including predictive maintenance, smart grids, digital twins, structural health monitoring, and intelligent control systems. This operational integration is designed to bridge foundational engineering principles with real-world technical competencies, ultimately raising the standard of graduate outcomes, enhancing institutional brand equity, and giving students a distinct competitive edge in securing premium engineering placements.

Future Outlook and Next Steps

With the momentum generated by the UGC 2(f) status and the robust deployment of the AI curriculum, CCET is strategically positioned for the next phase of institutional expansion. The immediate focus areas for the upcoming academic year include:

- ❖ Accelerating the application process for UGC 12(B) status to fully unlock central research grants.
- ❖ Expanding corporate partnerships to establish specialized AI-vetted labs within the core engineering departments.
- ❖ Enhancing faculty development programs to ensure our academic staff remains at the absolute forefront of these newly implemented intelligent technologies.
- ❖ Increase conference paper publications through structured, active research collaboration between faculty and students to improve institutional research output and CSR grades.
- ❖ Link Corporate Social Responsibility (CSR) projects directly to academic outcomes and plan joint research publications with students based on field results.



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- ❖ Motivate faculty to register for Ph.D. programs, publish regularly in Scopus/SCI/UGC Care journals, obtain recognition as an official university research centre, and actively apply for funded government projects.
- ❖ Organize regular, structured Faculty Development Programs (FDPs) to upgrade pedagogical skills and domain expertise.
- ❖ Encourage and train students to appear for GATE and other prominent national competitive examinations.
- ❖ Aim to produce official Anna University rank holders and systematically improve overall end-semester exam results.
- ❖ Organize intensive bridge courses in Mathematics, Chemistry, Physics and Computer Science for incoming first-year students to bridge learning gaps.
- ❖ Implement a comprehensive “Slow Learner Support Scheme” utilizing targeted remedial classes and peer tutoring systems.
- ❖ Facilitate high-quality placement offers in Tier-1 companies and implement career drives to ensure a 100% student placement record.
- ❖ Encourage faculty and students to attend physical conferences, FDPs, and complete certified MOOCs via NPTEL and SWAYAM platforms.
- ❖ Promote sustainable environmental initiatives, including organic manure preparation through compost pits and biogas collection from agricultural waste.
- ❖ Support active student involvement in tree planting drives, campus waste segregation, and energy-saving awareness campaigns.
- ❖ Conduct targeted outreach programs on environmental awareness and essential digital literacy in nearby adopted villages via the NSS unit.
- ❖ Establish the Centre of Excellence in Road transport as well as Centre of Excellence in Agriculture.

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