



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi / Affiliated to Anna University, Chennai / Accredited by NAAC & NBA)

(An Autonomous Institution)

Dindigul – Palani Highway, Dindigul 624 002

INTERNAL QUALITY ASSURANCE CELL - IQAC

Department Of CSE-(CYBER SECURITY)

Abstract on the Department Level Data

Academic Year: 2025 -26

Semester: EVEN

S. No	Details	Count
1	Faculty Count	06
2	No. of Non-Teaching Faculty	01
3	No. of Doctorates	01
4	No. of Faculty Pursuing Ph.D.,	03
5	No. of Research Supervisor	NIL
6	Total No. of Publications	2
7	No. of Events Organized	06
8	No. of VAC Offered	01
9	No. of Industrial Visit made	01
10	No. of Active MoUs	04
11	No. of Events in which students participated in outside Institutions	03
12	No. of the Faculty with FDP Participation (5 Days)	-



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Department Of CSE(Cyber Security)

Faculty Achievements

Academic Year: 2025 -26

Semester: EVEN

S. No	Name of the Faculty	Faculty Participation, Presentation (Conferences) / Industry Connect / Certifications / QIP / FDP (List all the achievement in the Odd Semester)				
		Conferences	I - Connect	Certification courses	FDP	Achievements
1	Dr. K. RAJESH	2	6	-	-	PG-QIP
2	Mrs. P JEYAPRIYA	-	2	-	-	-
3	Mrs. A. AROCKIA HELEN SUSHMA	-	2	-	-	-
4	Ms. A. KAYALVIZHI	-	2	-	-	-
5	Mr. M. THIRUMOORTHY	-	2	-	-	-
6	Mrs. V. ASHIKA	-	-	-	-	-

PROOF DETAILS - Dr. K. Rajesh : PG-QIP



“Attended the PG-QIP 2025–26 on Cybersecurity at IIIT DHARWAD Hubballi, Karnataka



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Department of CSE (CYBER SECURITY)

Departmental Events

Academic Year: 2025 -26

Semester: EVEN

S. No	Date	Event Details
1	10.02.2026	Webinar on ‘STAYING SECURE ONLINE:CYBER SECURITY CYBER FORENSICS AND EMERGING OPPORTUNITIES’
2	26.02.2026	Seminar on ‘AI DRIVEN THREAT DETECTION IN CLOUD SECURITY’
3	26.02.2026	MoU Signing Ceremony INFYSEC PRIVATE LIMITED
4	26.03.2026	Webinar on ‘ROUTING AND SWITCHING CONCEPTS IN NETWORKS’
5	02.04.2026	NATIONAL LEVEL TECHNICAL SYMPOSIUM
6	02.04.2026	MoU Signing Ceremony CYBER VAULT INNOVATION TECHNOLOGIES and PRIVATE LIMITED

Glimpses of Events Details

1. STAYING SECURE ONLINE:CYBER SECURITY CYBER FORENSICS AND EMERGING OPPORTUNITIES



Fig: 01: Department of Cyber security organized Webinar on ‘STAYING SECURE ONLINE: CYBER SECURITY CYBER FORENSICS AND EMERGING OPPORTUNITIES on 10.02.2026

2. SEMINAR ON AI DRIVEN THREAT DETECTION IN CLOUD SECURITY



Fig: 02: Department of Cyber security signed MoU with AI DRIVEN THREAT DETECTION IN CLOUD SECURITY on 26.02.2026

3. MOU SIGNING CEREMONY



Fig:03: Department of Cyber security signed MoU with AI DRIVEN THREAT DETECTION IN CLOUD SECURITY on 26.02.2026

4.ROUTING AND SWITCHING CONCEPTS IN NETWORKS



Fig: 04: Department of Cyber security organized Webinar on ‘ROUTING AND SWITCHING CONCEPTS IN NETWORKS’ on 26.03.2026

5. NATIONAL LEVEL TECHNICAL SYMPOSIUM



Fig: 05: Department of Cyber security organized a National Level Technical Symposium 02.04.2026

6. MOU SIGNING CEREMONY



Fig: 06: Department of Cyber security MoU Signing Ceremony was held on 02.04.2026



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INTERNAL QUALITY ASSURANCE CELL - IQAC

Department Of Computer Science and Engineering (Cyber Security)

Details of Industrial Visits

Academic Year: 2025 -26

Semester: EVEN

S. No	Class / Branch	Place of Visit	Date of Visit
1	III /CSE(CyS)	Tech By Heart	21.02.2026

Glimpses of the Industrial Visits



Industry interaction with TECH BY HEART ERNAKULAM-KERALA on 21.02.2026 for Department of CSE (Cybersecurity), SSM Institute of Engineering and Technology.



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INTERNAL QUALITY ASSURANCE CELL - IQAC

Department Of Computer Science and Engineering (Cyber security)

Details of Active MoU

Academic Year: 2025 -2026

Semester: EVEN

S. No	MoU Signed Company - Details	Date of MoU Signed	Validity of MoU (Period)
1	Infysec private limited -Chennai	26.02.2026	2025-2030
2	Cyber Vault Innovation and Technologies and Private Limited - Coimbatore	02.04.2026	2025-2030

Glimpses of MoU Signed ceremony



Infysec Private Limited collaborates to provide students with practical, industry-aligned skills while offering faculty opportunities to lead innovative research initiatives



Cyber Vault Innovation and Technologies and Private Limited collaborates to provide students with practical, industry-aligned skills while offering faculty opportunities to lead innovative research initiatives



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Department Of Computer Science and Engineering (Cyber Security)

Details of VAC Offered

Academic Year: 2025 -26

Semester: EVEN

S. No	Class and Branch	Details of VAC offered	Period (Date: From – To)
1	III & CSE(CyS)	Cyber Forensic	23.03.2026-28.03.2026

Glimpses of VAC Course



Value Added Course on Cyber Forensic with Real-Time Hands-on Lab conducted for III Year CSE (Cyber Security) students (23.03.2026-28.03.2026).



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Department Of Computer Science and Engineering (Cyber Security)

Student Achievements

Academic Year: 2025 -26

Semester: EVEN

S. No	Name of the Student	Class / Branch	Details of Achievements (Other Institution Participation)
1	SANTHOSH CK	II-CyS	24 Hour Hackathon at CMS College of Engineering and Technology, Coimbatore
2	SANIYA MAIMOON J	II-CyS	Event – Vibe to Built (First Prize), Zynex 2k26 at PSNA College of Engineering and Technology, Dindigul.
3	SWETHA A	III-CyS	TN-IMPACT 2026 at KIT- KalaingarKaunanithi Institute of Technology, Coimbatore.
4	RAJESH KUMAR T	II-CyS	Hackathon at CIT, Coimbatore.

Glimpses of the Achievements



TEAM ARB from the Cybersecurity Department for securing the 3rd Prize among 55 participating teams at the 24-Hour National Level Technical Hackathon organized by CMS College of Engineering and Technology, Coimbatore. The achievement reflects their teamwork, dedication, and passion for innovation.



Securing the First Prize at Vibe to Built, conducted as part of Zynex 2K26 at PSNA College of Engineering and Technology, Dindigul. Their innovative solution showcased exceptional technical expertise, creativity, and problem-solving skills, standing out among the competing teams. This remarkable achievement reflects their dedication, teamwork, and commitment to innovation.



Participated in TN-IMPACT 2026, held at KIT – Kalaignarkarunanidhi Institute of Technology, demonstrating commendable technical competence, innovation, and teamwork. Presented an impactful project that addressed real-world challenges through emerging technologies, reflecting strong problem-solving abilities and a commitment to developing practical, technology-driven solutions.



Cybersecurity Department **for participating in the** National Level Hackathon **organized by** Coimbatore Institute of Technology (CIT), Coimbatore. **Their project, "NEXERA 26" showcased innovation, technical expertise, and effective problem-solving skills. Their participation reflects the team's enthusiasm, collaboration, and commitment to developing innovative technology solutions.**