We Make You Shine
St. JOSEPH'S INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
St. Joseph's Group of Institutions
OMR, CHENNAI - 119

DEPARTMENT OF CSE (CYBER SECURITY)

NEWSLETTER

APRIL MONTH 2026

ISSUE NO 10



St. JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI - 119
The Choice of
Disciplined Toppers

VISION AND MISSION

Vision of the Department:

To build a premier cyber security department that inspires and equips students through a sustainable, research-focused education platform, translating contemporary information security practices into practical, innovative solutions that empower them to create resilient and secure digital systems.

Mission of the Department:

The department endeavors to

- Deliver standardized cyber security education that integrates theoretical knowledge with practical skills to meet real-world business demands.
- Forge partnerships through Memoranda of Understanding (MoUs) and Centers of Excellence (CoEs) with the Information Technology sector to provide cyber security graduates with industry-relevant expertise and a strong research orientation.
- Equip students with the creativity and problem-solving skills needed to tackle critical cyber security issues in a dynamic learning environment.
- Cultivate a collaborative and ethical academic culture where students and innovators collectively address industry challenges.
- Prepare graduates to develop scalable cyber security solutions, contributing to the advancement of knowledge for the benefit of society.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

1. Leadership and Ethical Practices:
   By creating and overseeing strong security frameworks and adhering to strict moral and legal guidelines, graduates will take the lead in Cyber Security.
2. Expertise in Cyber Security Solutions:
   Graduates will exhibit highly developed technical abilities in spotting, evaluating, and reducing Cyber Security risks with the use of state-of-the-art instruments and methods.
3. Continuous Learning and Global Security Impact:
   Graduates will actively participate in lifelong learning, adapt to tackle new threats, and develop cyber security solutions while also making a positive impact on national and international security.

Staff Publication



Dr.Javid Ali . L

- **Dr. Javid Ali ,Professor and Head ,Department of Cyber Security has published a paper titled " Enhanced Phishing Email Detection using a Two-Level Stacking Ensemble of Hybrid Machine Learning Model" 16th International Conference on Advances in Computing Control and Telecommunication Technologies, Act 2025, pp.2090-2096, Scopus Indexed.**
- **Dr. Javid Ali ,Professor and Head ,Department of Cyber Security has published a paper titled " Phishing Website Identification via Kit Analysis", 16th International Conference on Advances in Computing Control and Telecommunication Technologies, Act 2025, pp.22880-2292, Scopus Indexed.**
- **Dr. Javid Ali ,Professor and Head ,Department of Cyber Security has published a paper titled "VANETS for Safer and Smarter Roads", 16th International Conference on Advances in Computing Control and Telecommunication Technologies, Act 2025, pp.1895-1899, Scopus Indexed.**
- **Dr. Javid Ali ,Professor and Head ,Department of Cyber Security has published a paper titled " Threat Tracker using SIEM", 16th International Conference on Advances in Computing Control and Telecommunication Technologies, Act 2025, pp.1325-1331, Scopus Indexed.**



Mr.Karthikayan P.N.

- **Mr.P.N.Karthikayan ,Asst Professor ,Department of Cyber Security has published a paper titled" Deep Learning-Enabled Brain Tumor Classification Using Hybrid Quantum Convolutional Networks",2025 Global Conference on Information Technology and Communication Networks (GITCON)Belagavi, India, 2025, pp. 1-8, Scopus Indexed.**



Mr.Dinakar JOSE

- **Mr.Dinakar Jose, Asst Professor ,Department of Cyber Security has published a paper titled "A Deep Voice Emotion Recognition CNN- BiLSTM Model for Intelligent Tutoring Systems ",Proceedings of the 6th International Conference on Expert Clouds and Applications (ICOECA-2026),Scopus Indexed.**

Staff Rewards









Our department faculties were rewarded a amount of Rs 59000/- for their Paper and Patent Publication for the Academic year 2025-26. The reward was presented by our Honorable Chairman Sir.

Students Nptel Achievements

NPTEL ELITE GOLD







PRIYADHARSHINI M A
Elite Gold (Topper 1%)

Category	Student Count
Elite Gold (Topper 1%)	1
Elite Silver (Topper 2%)	1
Elite Silver(Topper 5%)	7
Elite Silver	8
Elite	16

NPTEL ELITE SILVER



MUFLIHA Z
Elite Silver (Topper 2%)



AMAZIAH S
Elite Silver
(Topper 5%)



GOBIKA A
Elite Silver
(Topper 5%)



JAISRI S
Elite Silver
(Topper 5%)



JANANI VIJAYAKUMAR SRIDHARI
Elite Silver (Topper 5%)



AKSHAYA VELAVAN
Elite Silver
(Topper 5%)



MATHIVANAN M
Elite Silver(Topper 5%)



AKILAN GP
Elite Silver (Topper 5%)



ANANYA ANILKUMAR
Elite Silver



DHANAPRIYA S
Elite Silver



DEVADHARSHINI S
Elite Silver



DHARSHINI C
Elite Silver



KANIMOZHI S
Elite Silver



SOBIYA K P
Elite Silver



NANDHINI K
Elite Silver



ROYSON T J
Elite Silver



NPTEL ELITE



MIKKACH THAMAS S
Elite



RUHAN
Elite



MOHAMMED UNAIZ
Elite



MARUDHAVANAN A
Elite



LAVANYA L
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PADMAPRIYA R
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SARANYA. R
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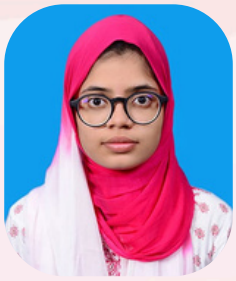

VAJEEHA TABASUMM M
Elite



VINOTHINI V
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MATHEW HAYDEN
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DOMINIC SAVIO P S
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DEVBALAJI
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HARINI SARANIKA R
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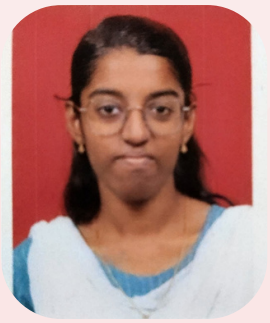

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