



JERUSALEM COLLEGE OF ENGINEERING
(An Autonomous Institution)
Accredited by NBA and NAAC with “A” Grade
Approved by AICTE New Delhi, Affiliated to Anna University, Chennai



ALUMNI ASSOCIATION COMMITTEE

**REPORT ON “ALUMNI INTERACTION AND CONTRIBUTION
2025- 2026”**

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

REPORT 1: Tech Talk on “Optimizing Databases for Analytical Queries”

A Tech talk under the banner of "Alumni interaction series" was organized for the students of department of Artificial Intelligence on 24-01-2026 titled “Optimizing Databases for Analytical Queries”. The students were able to get an opportunity to know about the various career avenues that are currently having scope for Data Science. The session was delivered by Mr. S. Sethuraman, Data Analyst, AllDigi Tech Ltd., Chennai, an alumnus of Jerusalem College of Engineering. The talk focused on modern database optimization techniques for handling large-scale analytical queries in real-world industrial environments.

The details are of the Tech Talk are as follows:

Date of Tech Talk	Title	Resource Person	No. of Participants
24.01.2025	“Optimizing Databases for Analytical Queries”	Mr. S. Sethuraman [Alumnus: 2017 - 2021, BME], Data Analyst, AllDigi Tech Ltd	60

**JCE**
JERUSALEM COLLEGE OF ENGINEERING
An Autonomous Institution
Pallikaranai, Chennai 600100.

Department of Artificial Intelligence and Data Science

Organizes

ALUMNI TALK

Optimizing Databases for Analytical Queries



Mr.S.Sethuraman,
Data Analyst, AllDigi Tech Ltd,
Chennai

STARTS AT 2 PM

24 - 01 - 2026
Venue : M007

Ms.M.Preetha
Assistant Professor
Program Co-ordinator

Dr.M.S.Jeyalakshmi
HOD-AIDS
Convener

Dr.S.Sathyamurthy
Principal

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jerusalem college of engineering



REPORT 2: Alumni Interaction Meet

An Alumni under the banner of "Alumni interaction series" was organized for the students of department of Artificial Intelligence and Data Science on 28-01-2026. titled “Alumni Interaction Meet”. The talk was conducted at the smart Classroom M007. The Alumni Interaction Meet featured Mr. Arun Kumar, Senior Software Engineer at Eightfold.AI, Mr. Mani Kandan, Salesforce Developer at Indigene, Mr. Muthamilan, Software Development Engineer II at IQVIA, Ms. Mahalakshmi, Senior Software Engineer at Ericsson, and Ms. Priyanka, Lead RPA Developer at Deloitte. The alumni shared their career journeys, industry experiences, and the skills required to succeed in the IT sector. They emphasized the importance of continuous learning, problem-solving, effective communication, internships, certifications, and staying updated with emerging technologies. The session motivated students to prepare for campus placements, build strong technical foundations, and confidently pursue successful careers in the software industry.

The details are of the Tech Talk are as follows :

Date of Tech Talk	Title	Resource Person	No. of Participants
28.01.2025	Alumni Interaction Meet	Mr. Arun Kumar Senior Software Engineer, Eightfold.AI Mr. Mani Kandan Salesforce Developer, Indigene Mr. Muthamilan Software Development Engineer II, IQVIA Ms. Mahalakshmi Senior Software Engineer, Ericsson Ms. Priyanka Lead RPA Developer, Deloitte [Alumnus: 2012 - 2016, IT]	60





JCE

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Pallikaranai, Chennai 600100.

**DEPARTMENT OF
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE**

in association with

JCE ALUMNI ASSOCIATION CELL

Cordially invites you all for the

ALUMNI INTERACTION MEET 2026


28.01.2026
|

2.00 pm

Venue: M106

Ms. M Preetha
Dept Alumni Co-ordinator

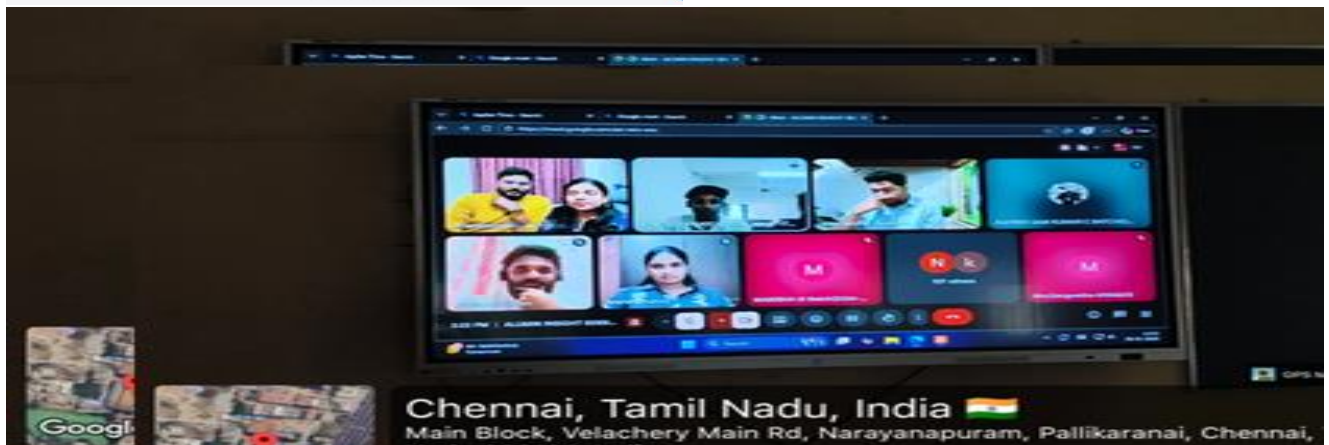
Dr.M.S.Jeyalakshmi
HOD-AI&DS

Dr.S.Sathiyamurthy
Principal



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 +91 72500 37599 admission@jerusalemengg.ac.in

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

The Department of Artificial Intelligence and Machine Learning, Jerusalem College of Engineering, organized an Alumni Interaction on 28 January 2026 at Hall M302 for the B.E. AI & ML students.

The program was coordinated by Ms. Brindha, Assistant Professor (Program Coordinator) and convened by Dr. Parameshwari, Head of the Department, AI & ML.

The session was delivered by eminent alumni of the department who are currently working in reputed organizations and academia across the globe.

The invited alumni speakers were:

- Mr. Lokesh Rao N, Lead Product Engineer at AnviSoft Solutions, Midrand, Gauteng, SA.
- Dr. Nandha Kumar K G, Associate Professor at Amity University.
- Mr. Viyanney Maria Joseph, Full Stack Developer at Stridemex (OPC) Private Limited.
- Ms. Vasumathi Kachi Kidambi, DevOps Engineer at Zeb.
- Ms. Mohana Priya, Senior Associative at Data Terrain India Pvt Ltd.

Mr. Lokesh Rao N shared insights on the global software product engineering landscape, emphasizing the differences in market expectations between India and South Africa. He highlighted the importance of adaptability and understanding international business standards for those aiming for global careers.

Dr. Nandha Kumar K G highlighted the significance of research and higher education in the field of Artificial Intelligence. He discussed his work in Data Mining and Machine Learning, encouraging students to publish research papers and consider academia as a rewarding career path alongside corporate roles.

Mr. Viyanney Maria Joseph discussed current trends in Full Stack Development, stressing the importance of mastering modern frameworks and maintaining a versatile skill set to build scalable web applications.

Ms. Vasumathi Kachi Kidambi spoke about the evolving role of DevOps in the industry. She explained the critical need for continuous integration and deployment (CI/CD) pipelines and cloud infrastructure management in modern software delivery.

Ms. Mohana Priya elaborated on opportunities in Data Analytics and Business Intelligence. She shared her experience at Data Terrain, advising students on the technical tools required for data migration and reporting in enterprise environments.

The alumni also provided valuable guidance on career opportunities, industry expectations, tools, technologies, and career paths. An interactive question-and-answer session enabled students to clarify their doubts, making the program highly engaging and informative.

The interaction also helped students understand the importance of adaptability, continuous learning, and professional ethics in today's competitive job market. Alumni shared practical tips on resume building, interview preparation, and selecting appropriate career domains based on individual strengths.

The session was delivered by eminent alumni of the department who are currently working in reputed organizations and academia across the globe.

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Department of Artificial Intelligence and Machine Learning
In Association with
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Cordially Invite you for the

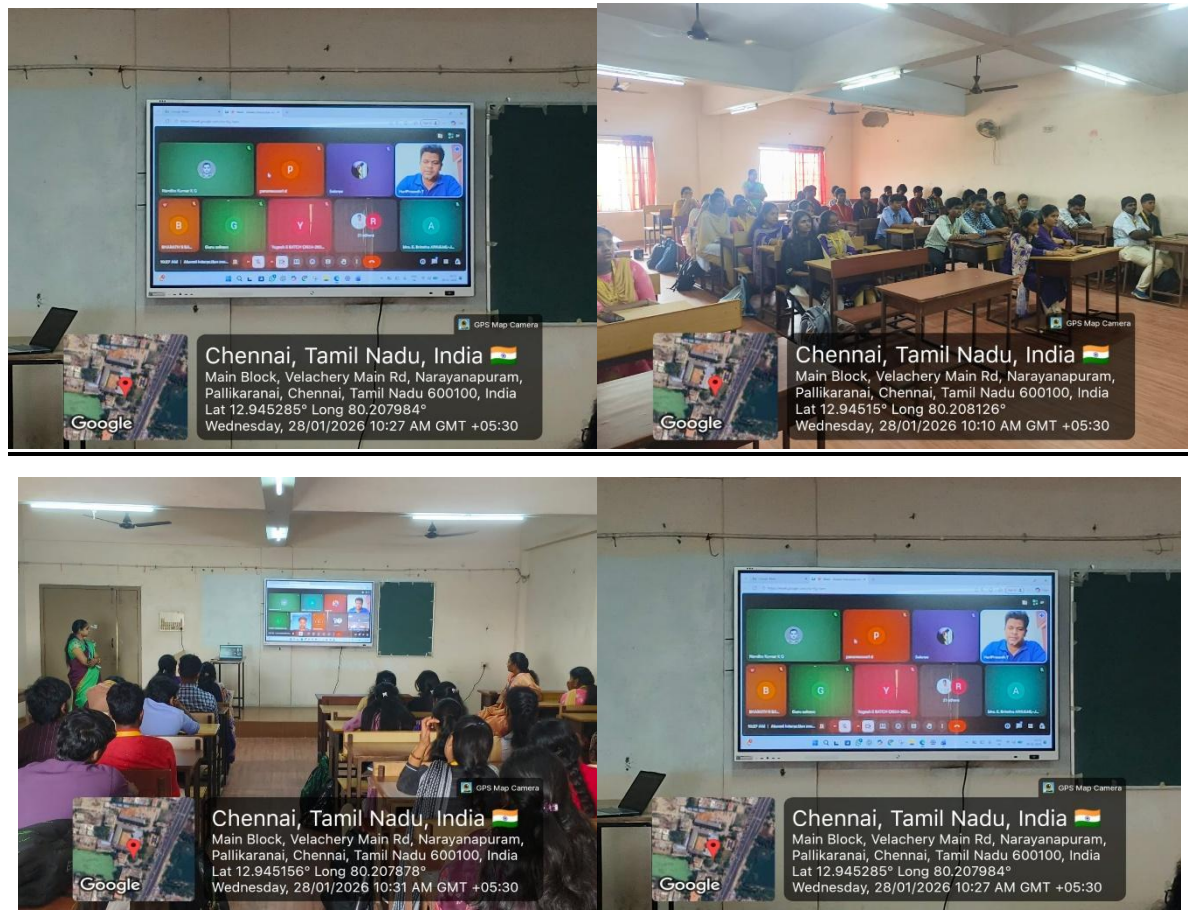
ALUMNI INTERACTION MEET 2026

DATE: 28/01/26
TIME: 10:00 A.M. to 11:00 A.M.
VENUE: M302 (Gmeet - online)

Mrs. E. Brindha
Department Alumni Coordinator

Dr. D. Parameshwari
HOD

Dr. S. Sathiamurthy
Principal



Outcomes of the Interaction:

- Enhanced students' awareness of industry practices and current trends in AI and Machine Learning.
- Strengthened understanding of professional challenges in both corporate and academic sectors.
- Motivated students to prepare for diverse careers, including Product Engineering, DevOps, and Research.
- Provided clarity on skill requirements for full-stack development and data roles.
- Fostered alumni-student connections to support professional development.

DEPARTMENT OF BIOMEDICAL ENGINEERING

REPORT 1: ALUMNI TALK ON CAREER AVENUES FOR BIOMEDICAL ENGINEERS IN DATA ANALYTICS

The department of **Biomedical Engineering** conducted Alumni talk on **23.01.2026** from 10.00 a.m to 11.30 a.m, titled "**Career Avenues for Biomedical Engineers in Data Analytics**". The session was delivered by **Mr. Sethuraman (Alumnus: 2017-2021 batch), Data Analyst, Alldigi Tech Ltd, Chennai.**

The seminar was conducted at the smart Classroom M005 for second year students of our department. Dr. J. Samuel Manoharan, Head, Dept. of BME was the Convener and Ms. S. Purnima, Asst. Professor & Alumni Coordinator of the department was the coordinator of this program. Around 35 BME student members benefited from this seminar and got insight on the scope of career for Biomedical Engineers in the field of data analysis.

The poster is yellow with a black border. At the top left is the Jerusalem College of Engineering logo. To its right, the text reads: "JERUSALEM COLLEGE OF ENGINEERING An Autonomous Institution Pallikaranai, Chennai 600100." Below this are several accreditation logos (31, A, NBA, etc.). The main title "DEPARTMENT OF BIOMEDICAL ENGINEERING" is in bold, followed by "Organizes Alumni Talk On Career Avenues for Biomedical Engineers in Data Analytics". A circular portrait of Mr. Sethuraman is shown, with his name and details below: "Mr. Sethuraman (Alumnus 2017-2021 Batch) Data Analyst Alldigi Tech Ltd, India". At the bottom, event details are listed: "23 Jan, 2026", "10am - 11:30am", and "M004 Main Block". A list of faculty members follows: "Ms. S. PURNIMA Assistant Professor", "Dr. J. SAMUEL MANOHARAN HOD-BME", and "Dr. S SATHIYAMURTHY Principal". Contact information is at the very bottom: phone numbers "+91 91766 33347" and "+91 75400 37999", email "admission@jerusalemengg.ac.in", and website "www.jerusalemengg.ac.in". Social media handles for Instagram, Facebook, and X are also provided.

JERUSALEM COLLEGE OF ENGINEERING
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DEPARTMENT OF BIOMEDICAL ENGINEERING
Organizes Alumni Talk On
Career Avenues for Biomedical Engineers in Data Analytics

Guest Speaker:

Mr. Sethuraman
(Alumnus 2017-2021 Batch)
Data Analyst
Alldigi Tech Ltd, India

23 Jan, 2026 10am - 11:30am M004 Main Block

Ms. S. PURNIMA Assistant Professor
Dr. J. SAMUEL MANOHARAN HOD-BME
Dr. S SATHIYAMURTHY Principal

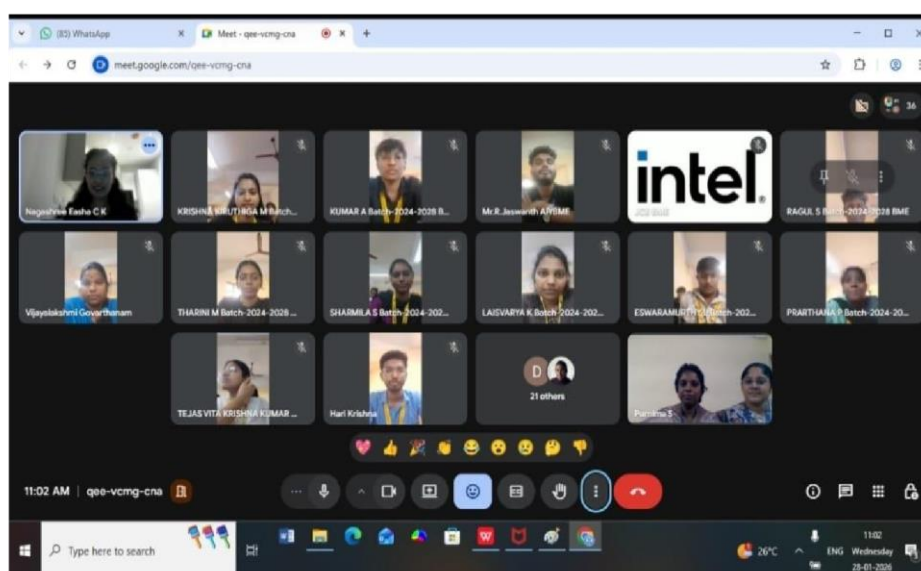
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jerusalem_chn jee-jerusalem-college-of-engineering





REPORT 2: ALUMNI INTERACTION

An interaction between Alumni and current students was arranged on 28.01.2026. This forum enables interaction with the alumnus of various department, who are presently at various professional background. It also creates a stage to recognize and applaud the alumni members who had contributed to their alma mater through delivery of seminars, webinars, placement assistance, workshops, endowments for the benefit of students of the college.



REPORT 3: ALUMNI TALK ON CAREER AVENUES FOR BIOMEDICAL ENGINEERS AS CALIBRATION ENGINEER

Alumni Talk on was held on **30.03.2026** between **10.00 – 11.30 a.m** for our department students at M005. **Mr. L. Sathiyamoorthy (Alumnus/2012-2016 batch), Biomedical Engineer - Quality and Training Department of Biomedical Engineering, SIMS Hospitals, Vadapalani Chennai** will be delivering talk titled “**Career Avenues for Biomedical Engineers as Calibration Engineer**”. Ms. S. Purnima, Alumni Coordinator of our department is the coordinator of this program.



REPORT 4: PARTICIPATION OF ALUMNI IN BOARD OF STUDIES MEETING

Mr. L. Sathiyamoorthy (Alumnus/2012-2016 batch), Biomedical Engineer - Quality and Training Department of Biomedical Engineering, SIMS Hospitals, Vadapalani Chennai was the alumni representative during the department Board of Studies meeting held on 19.06.2026.



DEPARTMENT OF CYBER SECURITY

The Department of Cyber Security, Jerusalem College of Engineering, organized an Alumni Interaction on 28 January 2026 at Hall M201 for the B.E. CSE (Cyber Security) students.

The program was coordinated by Ms. N. Sangeetha, Assistant Professor (Program Coordinator) and convened by Dr. S. Lilly Sheeba, Head of the Department, Cyber Security.

The session was delivered by eminent alumni of the department who are currently working in reputed organizations and academia across the globe.

The invited alumni speakers were:

- Mr. Santhosh Kumar, Principal Security Engineer at First Advantage.

Mr. Santhosh Kumar elaborated on current trends in cyber security, emerging threats, industry best practices, and real-world challenges faced by security professionals. He also highlighted the importance of continuous learning, certifications, and hands-on experience for building a successful career in cyber security. The session was highly informative and interactive, encouraging students to actively engage and clarify their queries.

The alumni also provided valuable guidance on career opportunities, industry expectations, tools, technologies, and career paths. An interactive question-and-answer session enabled students to clarify their doubts, making the program highly engaging and informative.

The interaction also helped students understand the importance of adaptability, continuous learning, and professional ethics in today's competitive job market. Alumni shared practical tips on resume building, interview preparation, and selecting appropriate career domains based on individual strengths.





Outcomes of the Interaction:

- The webinar enhanced students' understanding of the **current trends and dynamics in the field of cyber security**.
- Participants gained insights into **real-world cyber threats, industry challenges, and practical security practices** followed in professional environments.
- Students were made aware of the **skills, certifications, and continuous learning pathways** required to build a successful career in cyber security.

SDG Mapping :

SDG 4 – Quality Education

- The webinar enhanced technical knowledge and professional awareness among students in the field of cyber security.
- It promoted lifelong learning and skill development by exposing students to current industry practices and emerging security trends.

SDG 8 – Decent Work and Economic Growth

- The session provided guidance on career opportunities, employability skills, and industry expectations in the cyber security domain.
- It encouraged students to prepare for high-demand, skilled employment in the global cyber security workforce.

SDG 9 – Industry, Innovation, and Infrastructure

- The webinar highlighted the role of secure digital infrastructure and innovative security solutions in modern industries.
- Students gained awareness of how cyber security supports technological innovation and resilient digital systems.

DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS

VIRTUAL ALUMNI MEET 2025-2026 REPORT

28.01.2026

As per the direction of the Management and Principal, Chairperson and members of Alumni Association Cell of JCE along with the office bearers had accepted to organize Alumni Meet through virtual mode for the academic year 2025-26. In this regard, the Virtual Alumni Meet of Department of Computer Science and Business Systems was conducted on 28.01.2026 at 10.30 a.m through google meet virtual conferencing platform.

Announcement of Scheduled Alumni Meet was shared with Computer Science and Engineering Alumni by sharing the poster of Alumni Meet 2025-26 through WhatsApp groups.

The meeting was conducted through google meet virtual conferencing platform with following joining information:



The minutes of the Alumni Meet are as follows:

- The meeting was started as per schedule at 10.30 a.m. , 3 participants had joined the meet.
- The Head of the Department Dr.Maya Eapen delivered the welcome address. A warm welcome was given Dr M Mala Chairperson, Shri G Manigandan Trust Secretary, Ms Rakshana CEO, Dr. S. Sathiyamurthy Principal , Dr V.Jamuna Dean Student Affairs, Faculty members of CS & BS and all distinguished Alumni for the virtual alumni meet.
- A virtual alumni interaction session was organized for the II Year students of the department. Ms. Abinaya Keerthi, **Senior Software Engineer at Sopra Steria**, and Mr. Mugilan C, **Data Scientist at Tiger Analytics specializing in Generative AI and Agentic AI**, participated in the session as alumni committee members. They shared their professional experiences, insights into the IT industry, and emerging trends in their respective fields, providing students with valuable exposure to current industry practices.

- During the interaction, the alumni elaborated on the work culture in the IT sector, including professional expectations, teamwork, communication skills, and workplace ethics. They also discussed real-time industry practices, project handling, learning opportunities, and the importance of adapting to new technologies.
- The session was highly informative and engaging, providing students with practical insights into corporate life and helping them understand the transition from academics to industry. The interaction motivated students to enhance their technical skills, professionalism, and readiness for future careers in the IT sector.
- The meeting was concluded around 11.30 a.m. Dr. Maya Eapen proposed the vote of thanks, expressing her sincere appreciation to the alumni committee members for their valuable participation in the virtual meeting. She also thanked the students and faculty members for their active involvement, bringing the session to a meaningful conclusion.

Department Alumni Meet Poster:

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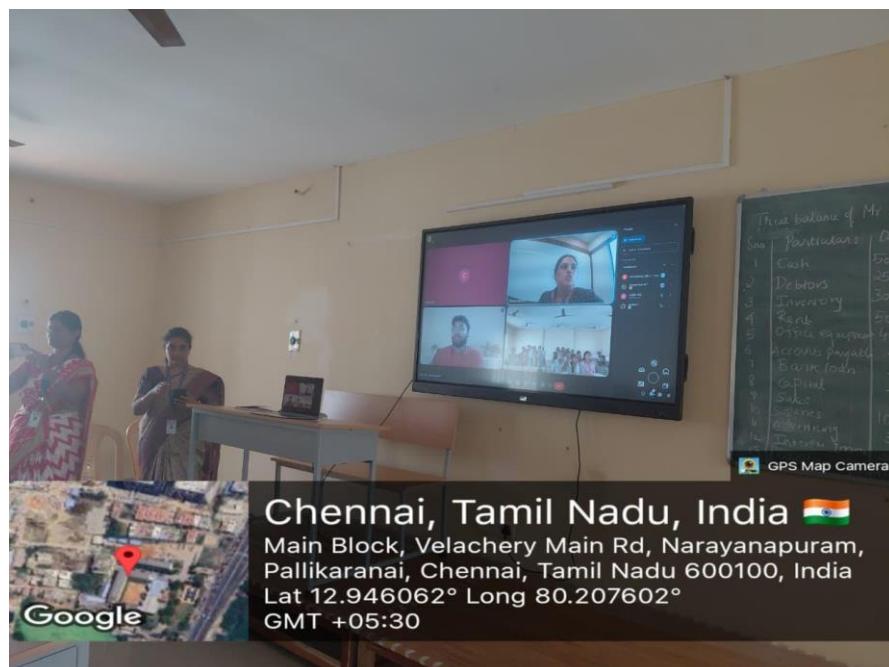
Cordially Invite you for the
ALUMNI INTERACTION MEET 2026

DATE: 28.01.26

TIME: 10:30 - 11:30 AM **VENUE: N402**

Ms. B. MALATHY, AP **Dr. MAYA EAPEN** **Dr. S. SATHIYAMURTHY**
Coordinator HOD Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering has organized the following events in interaction with our Alumni during the academic year 2025-26.

REPORT 1 : Alumni Interaction Meet 2026

The Department of Computer Science and Engineering in association with JCE Alumni Association Committee.00 organized an inspiring and highly impactful Alumni Interaction Meet on January 28, 2026. The event was specifically curated for current CSE students to bridge the gap between academia and the rapidly evolving tech industry, offering them direct exposure to real-world career trajectories. The session featured an impressive lineup of distinguished alumni spanning several decades (from the 1995–1999 batch to recent graduates), representing globally renowned organizations such as JP Morgan, Accenture, Bank of America, Tiger Analytics, and Avionté Staffing Software.

S.No	Date of Event	Title	Resource Person	No. of Participants
1	28.01.2026	Alumni Interaction Meet	Details attached below	126

S.No	Name	Designation	Company/Institution	Contact No.	LinkedIn id	Batch
1	Mr.Simpson William	Enterprise Architect	Avionté Staffing Software, Bloomington, Minnesota	+1 (402) 906-9752	linkedin.com/in/simpson-william-78437759	1995-1999
2	Mr.Murali Ram	Information Technology Manager, Product Development & Delivery	Teacher Retirement System of Texas, Austin, Texas, United States	+1 (503) 914-817	https://www.linkedin.com/in/muraliram-narasimhan-1b854b9/	1995-1999
3	Mr.Ramprasath Rengasamy	Software Architect SFWA Member TamilNadu State Government Award Recipient	Accenture	+1(469) 516-4481	https://www.linkedin.com/in/ramprasathram/	1998-2002
4	Mr.Babji Vali Shaik	Chief Executive Officer	SBV, Technologies, Chennai	9003034777	https://www.linkedin.com/in/babji-shaik-95010680/	2001-2005
5	Ms.Angel Deborah	Assistant Professor	SSN College of Engineering, Chennai	9840731931	https://www.linkedin.com/in/angel-deborah-suseelan-8a135240/	2004-2008
6	Ms.Annie Juliet C	Assistant Vice President	Bank of America, Chennai, Tamil Nadu, India	9962532019	linkedin.com/in/annie-juliet-motivation-speaker-psychologist-counsellor-3aa249378	2004-2008
7	Mr.Vignesh Sivakumar	Developer - Guidewire Policycenter Configuration	CGI, Chennai	9789939679	https://www.linkedin.com/in/vigneshsivakumar-onemillione/	2010-2014



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Department of Computer Science and Engineering

In Association with



JCE ALUMNI ASSOCIATION CELL

Cordially Invite you for the

ALUMNI INTERACTION MEET 2026

DATE: 28/01/26

TIME: 10:00 A.M. to 12:00 P.M.

VENUE: M204, M205

Mrs M Vanitha Sheba
Dept. Alumni Coordinator/ CSE
Member Secretary - AAC

Dr A. Velmurugan
HOD - CSE

Dr.S.Sathiyamurthy
Principal



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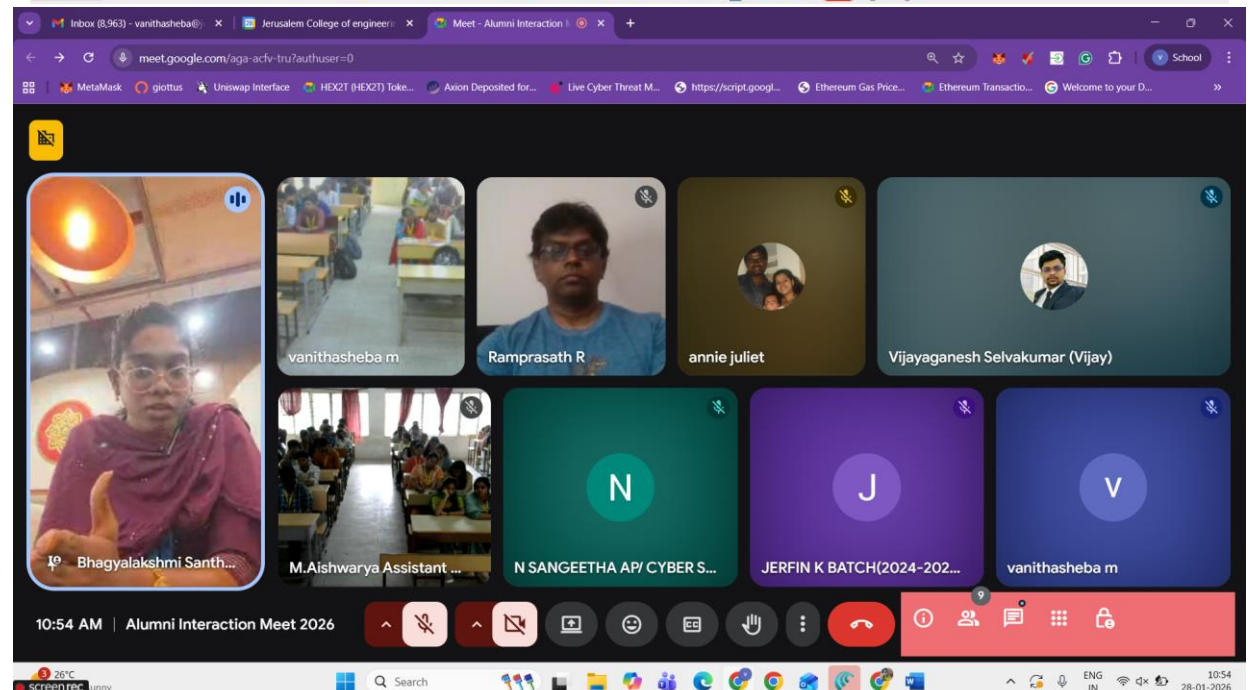
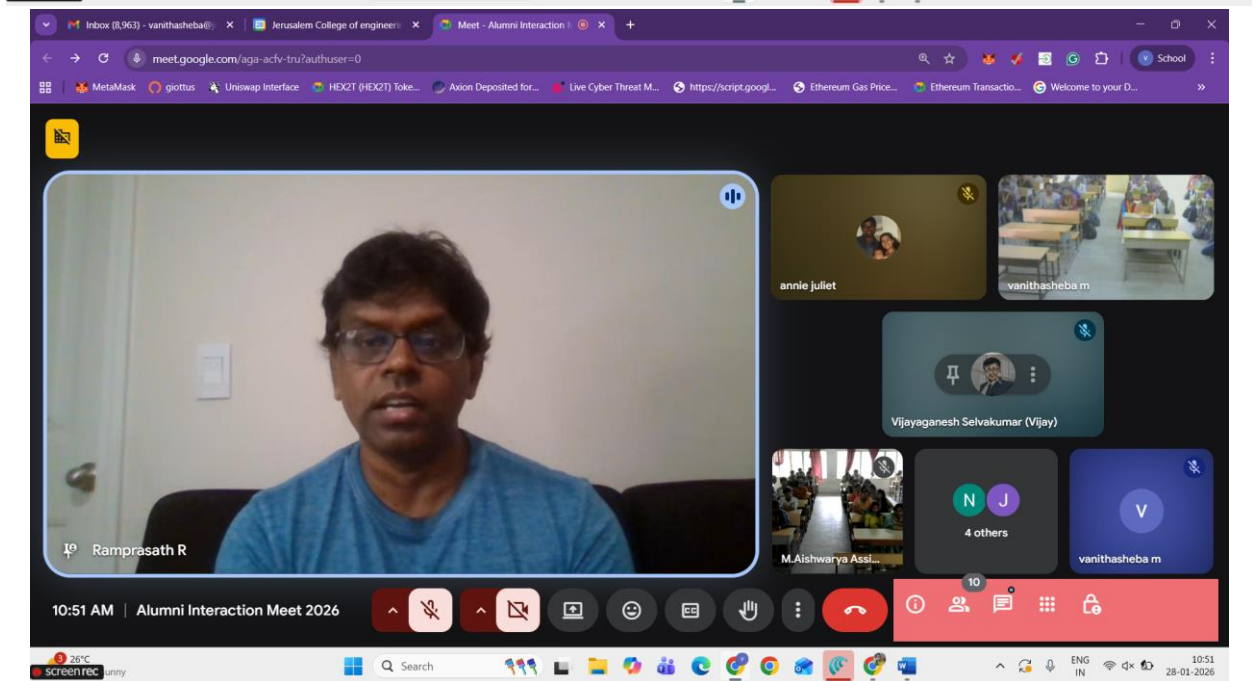
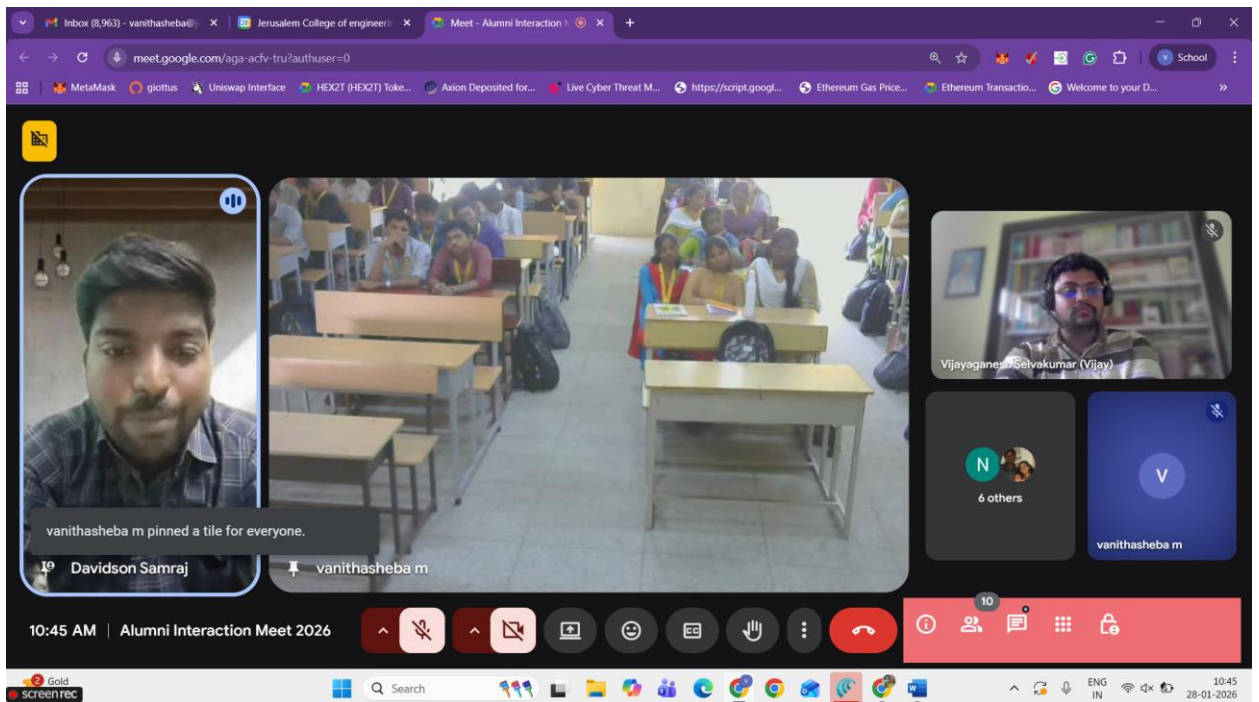
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[jerusalem College of engineering](https://www.youtube.com/channel/UC...)



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Velachery Main Road, Pallikaranai, Chennai, Tamil Nadu 600100,
India
Lat 12.945534, Long 80.208011
Wednesday, 28/01/2026 10:15 AM GMT+05:30
Note : Captured by GPS Map Camera





REPORT 2 : Four Week Women Entrepreneurship Development Programme (WEDP)

Jerusalem College of Engineering (JCE), in collaboration with the Department of Science & Technology (DST), New Delhi, is organizing a Four-Week Women Entrepreneurship Development Programme aimed at empowering women with entrepreneurial skills, innovation, and leadership insights.

S.No	Date of Event	Title	Resource Person
1	09.01.2026	Women Entrepreneurship Development Programme	Ms. Annie Juliet C Assistant Vice President Bank of America, Chennai, Tamil Nadu, India Batch:2004-2008

As part of the Women Entrepreneurship Development Programme (WEDP), Ms. Annie Juliet C, Vice President at Bank of America, Chennai and an alumnus of the CSE 2004–2008 batch. brought her extensive financial expertise to the forum, guiding aspiring women entrepreneurs on how to effectively navigate the ecosystem of micro, small, and medium enterprises. She delivered her speech on Understanding ground-level state subsidies, statutory clearances, and Udyam registration processes, leveraging central government schemes, technical consultancies, and skill development grants, Navigating institutional credit, collateral-free loans, and specialized financial schemes like Stand-Up India and Mudra Yojana.

The poster is for the Women Entrepreneurship Development Programme (WEDP) organized by Jerusalem College of Engineering (JCE) in collaboration with the Department of Science & Technology (DST), New Delhi. It features the JCE logo at the top left, the DST logo in the center, and a circular portrait of Ms. Annie Juliet C on the right. The text is arranged vertically, starting with the JCE logo and name, followed by the DST logo and name, then the program title, and finally the resource person's name and title. The date 09.01.2026 is prominently displayed at the bottom. The poster also includes contact information and social media links at the very bottom.

JCE JERUSALEM COLLEGE OF ENGINEERING
An Autonomous Institution
Pallikaranai, Chennai 600100

in Collaboration with

DST
DEPARTMENT OF SCIENCE & TECHNOLOGY, NEW DELHI

Four - Week

**WOMEN ENTREPRENEURSHIP
DEVELOPMENT PROGRAMME**

RESOURCE PERSON
Ms. ANNIE JULIET C
ASSISTANT VICE PRESIDENT
BANK OF AMERICA

09.01.2026

91766 33347 www.jerusalemengg.ac.in 91766 33347 75400 37999 admission@jerusalemengg.ac.in jce-jerusalem-college-of-engineering



REPORT 3 : Sponsoring Financial Support under Alumni Contribution Scheme

The Alumni Contribution Scheme serves as a powerful initiative to provide vital financial sponsorship to deserving students. In this noble endeavor, Annie Juliet Christdhas, an alumna from the Computer Science Engineering batch of 2004–2008, has stepped forward to sponsor the education of a future engineer. Her generous financial support directly benefits Divya Sri M, a current student from the Computer Science Engineering batch of 2024–2028. By bridging the gap between successful graduates and aspiring professionals, this scheme ensures that financial constraints do not hinder a student's path to academic success.



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CELEBRATING

31

YEARS

ALUMNI ASSOCIATION
(Registered under the Tamil Nadu Societies Registration Act 27 of 1975)



Management, Principal & Staff
Express their Gratitude to
ANNIE JULIET CHRISTDHAS
DEPARTMENT OF COMPUTER SCIENCE
ENGINEERING
BATCH 2004–2008

Sponsoring Financial Support
under
ALUMNI CONTRIBUTION SCHEME



DIVYA SRI M
CSE
BATCH:2024-2028

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Idea Hackathon



Mr. Aaron Kevin Cameron Theoderaj, Assistant Professor, ECE, KCG College of Engineering, Chennai visited Jerusalem college of Engineering and evaluated the innovative ideas of ECE students during the prelims of MSME Idea Hackathon 5.0.

IETE CONFERENCE

20, September 2026

IETE Chennai Centre has organized International Conference on Information Technology Enablers for Persons with Disability (INTEND 2.0) Empowering Divyangjan (Persons with Disabilities) with Assistive Technologies on September 19-20, 2025 at Jerusalem College of Engineering, Chennai.

SPONSORSHIP TIERS

Platinum Sponsor (Rs. 50,000+)
Logo on all media, speaking slot, exclusive booth.

Gold Sponsor (Rs.30,000+)
Logo on banners, brochure & Website, exhibit space.

Silver sponsor (Rs. 20,000+)

ACCOUNT DETAILS

The Institution of Electronics and Telecommunication Engineers (IETE Chennai Centre)
INDIAN BANK,
Peters Road Branch Code No:1302
A/c No : 403405273
IFSC Code : IDIB000R047
GSTIN : 33AAATT0680R122

Who can Attend

- ❖ Researchers, Academicians and Students (UG/PG/Ph.D.)
- ❖ Innovators and Startups
- ❖ NGOs, Policy Experts, and Social Workers
- ❖ Rehabilitation Professionals and Health Experts
- ❖ Government and Industry Representatives

Registration Fees

- ❖ IETE Members : Rs.1,000/-
- ❖ Non-IETE Members : Rs.1,500/-

How to Apply

❖ All interested participants are requested to register and/or submit their papers by filling the official Google Form using the link below : <https://tinyurl.com/Ieteintend2025>

Feel free to contact us at ieteintend2025@gmail.com.

Contact Persons

1. Dr. R. Karthikeyan, 9884577189
2. Dr. G. T. Bharathy, 9841015583
3. Ms. T. Tamilselvi, 9444300038

ORGANIZING TEAM

Chief Patron:

- ❖ Shri. Sunil, President, IETE New Delhi.
- ❖ Shri. N. Sridharan, Chairman, IETE Chennai Centre
- ❖ Dr. V. Thulasi Bai Immediate Past Chairperson, IETE

Convener:

- ❖ Dr. R. Karthikeyan, Honorary Secretary, IETE Chennai Centre
- ❖ Dr. Sheeja V Francis, Dean- Augmentation & HOD-ECE, JCE

Advisory Committee:

- ❖ Dr. Shiv Kumar, Vice President, Chairman TPOC and Co Chairman M & DAC
- ❖ Dr. M. H. Kori, Chairman APPOC and Co Chairman TPOC
- ❖ Dr. K. Gnaneshwar Rao, Zonal Mentor (South) & Chairman CAGC
- ❖ Dr. D.C. Pande, Vice President, Chairman T & R Pubs and Co Chairman BoRIS
- ❖ Ms. Sandeep Kaur Mangat, Secretary General (In Charge) IETE HQ
- ❖ Col. (Retd.) K.S. Chakravathi, Past Chairman & Co Opted Member. IETE Chennai Centre
- ❖ Dr. Tata Sudhakar, Past Chairman & Co Opted Member IETE Chennai Centre
- ❖ Dr. S. Arumugu Perumal, Co Chairman SRAC
- ❖ Dr. T.K. Kannan, Dean Administration, JCE
- ❖ Dr. P. Gnanasivam, Dean TBI & Industry Relations & Professor/ ECE, JCE
- ❖ Dr. S. Arun, Dean R & D and Professor, ECE, JCE

Organizing Committee:

- ❖ Dr. S. Sumathi, Honorary Treasurer, IETE Chennai Centre
- ❖ Shri. Srinivasan Ramachandran, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. D. Vijendra Babu, Executive Committee Member, IETE Chennai Centre
- ❖ Prof. M. Arun, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. R. Muthalagu, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. A. Karthikeyan, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. K. Senthil Kumar, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. T. D. Subha, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. K. Aswineshadri, Executive Committee Member, IETE Chennai Centre
- ❖ Dr. C. R. Uma Kumari, Executive Committee Member, IETE

International Conference on Information Technology Enablers for Persons with Disability (INTEND 2.0)

Empowering Divyangjan (Persons with Disabilities) with Assistive Technologies

19-20 September 2025

Venue :
Jerusalem College Of Engineering, Chennai

Organized by
THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS, CHENNAI CENTRE
1 Floor, 97 A, Prasad Chamber, Peters Road, Royapettah, Chennai, Tamil Nadu, 600 086.

In Association with

JERUSALEM COLLEGE OF ENGINEERING
(An Autonomous Institution)



Our alumni Mr M Arun Batch (2005- 2009), Assistant Professor, Panimalar Engineering College, Chennai .He is a member of IETE Chennai Centre. He was one of the Jury for Paper presentation held at Jerusalem College of Engineering.

IEEE YESIST12 2025 Grand Finale

The IEEE YESIST12 (Youth Endeavors for Social Innovation using Sustainable Technology) 2025 Grand Finale took place at Universiti Kebangsaan Malaysia (UKM) in Malaysia. The global event showcased over 150 outstanding projects from different countries, focusing on practical engineering and United Nations Sustainable Development Goals (SDGs). The competition featured several major tracks and recognized standout global projects. Some of the notable tracks and 2025 winners include: Innovation Challenge, Maker Fair, WePOWER Track and Special Track. Our students Pooja Pradeep, Ravena M, Pushkaladevi N M and Lavanya A along with their mentor Ms. R. Malathy, Assistant Professor of Department of ECE participated in project competition under the track Maker Fair Track held at Malaysia during August 2025. This Program was initiated by our alumni Mr M Arun Batch (2005- 2009), Assistant Professor, Panimalar Engineering College, Chennai .He is a member of IEEE Society.



WEDP PROGRAM

Jerusalem College of Engineering has Organized four - week in Collaboration with Department of Science and Technology Government Of India, New Delhi on the Title “WOMEN ENTREPRENEURSHIP DEVELOPMENT PROGRAMME (WEDP)” with the theme Empowering Women to Innovate, Lead and Build Sustainable Enterprises.

The Government of India promotes innovation and entrepreneurship to address employment challenges and economic growth. The Women Entrepreneurship Development Programme (WEDP) aims to empower women by providing training, guidance, and exposure to entrepreneurial opportunities, enabling them to overcome social and psychological barriers and succeed as entrepreneurs.

REGISTRATION FORM	PARTICIPANTS	JERUSALEM COLLEGE OF ENGINEERING (AN AUTONOMOUS INSTITUTION) Approved by AICTE, New Delhi; Affiliated to Anna University, Chennai Velachery Main Road, Pallikaranai, Chennai – 600100 CELEBRATING 31 st ANNIVERSARY
Name :	The program is designed to train Science and Technology graduates, as well as diploma holders (with a three-year duration) who are aspiring in the essentials of conceiving, planning, initiating, and successfully launching an economic activity or enterprise. It aims to equip trainees with the knowledge needed to start and manage an enterprise effectively.	Organizes Four - Week WOMEN ENTREPRENEURSHIP DEVELOPMENT PROGRAMME [7 th January to 14 th February 2026]
Mobile No :		
Email :		
Qualification : Degree / Diploma		
Degree / Diploma details		 In collaboration with  DEPARTMENT OF SCIENCE AND TECHNOLOGY GOVT. OF INDIA NEW DELHI
Title of the Degree / Diploma :	ORGANIZING COMMITTEE	
Period of study : to	Chief Patrons : Dr. M. Mala, Managing Trustee and Chairperson Ms. Rakshana Chief Executive Officer Shri.G.Manikandan, MBA Trust Secretary	
Name of the College :	Patron : Dr. S. Sathiyamurthy Principal	
College Address :	Principal Investigator : Dr. V. Jamuna, Professor (EEE) & Dean – Student Affairs	
Residential Address :	Co-Principal Investigator : Ms.S.Bhavanisankari Associate Professor (ECE) & Women Cell Coordinator	
Signature of Applicant	Co-coordinators : Ms.K.Raja Saranya Assistant Professor (ECE) Women Cell – Member Secretary Ms.S.Sivakanni Assistant Professor MBA Dept.	
IMPORTANT DATES		
Last date for submission of the completed registration : 25.12.2025 Information through email : 31.12.2025		
Venue : Seminar Hall, Jerusalem College of Engineering Mode : Physical Mode		

This Program was conducted at Jerusalem College of Engineering for 24 days with 50 participants. Each day four sessions were organized.

The WEDP Program was inaugurated on 7th January 2026 by our distinguished alumni of Department of ECE Batch 2005 – 2009, Ms Radhika Ravi National Head Campus Hiring - Premium engineering and WILP , Wipro Technologies . She addressed that this program is designed to inspire, empower, and equip women with the knowledge and skills needed to build successful enterprises.



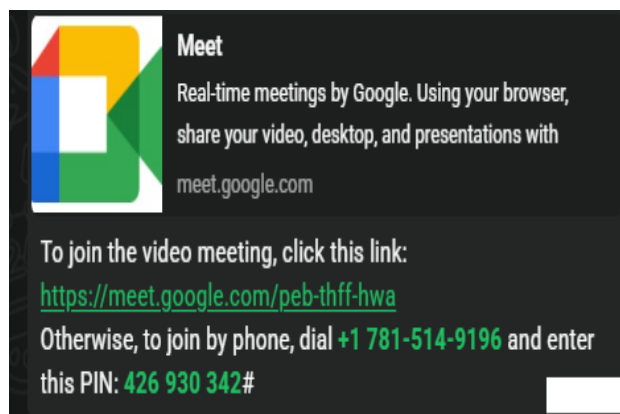
The other session was delivered by our distinguished alumni of Department of ECE Batch 2009 – 2013, Mr. B Sunil Co-founder Lefi Agritech Pvt.Ltd. He addressed the participants/trainees on the title “Linking business opportunities with trainees”. He delivered how participants must identify viable markets and promising entrepreneurial ventures. Further he continued that through industry interactions and networking, trainees gain access to valuable business contacts and resources which will enhance their confidence to start or expand their enterprises. Ultimately, it creates a pathway from training to sustainable business success.



VIRTUAL ALUMNI MEET 2025-2026 REPORT

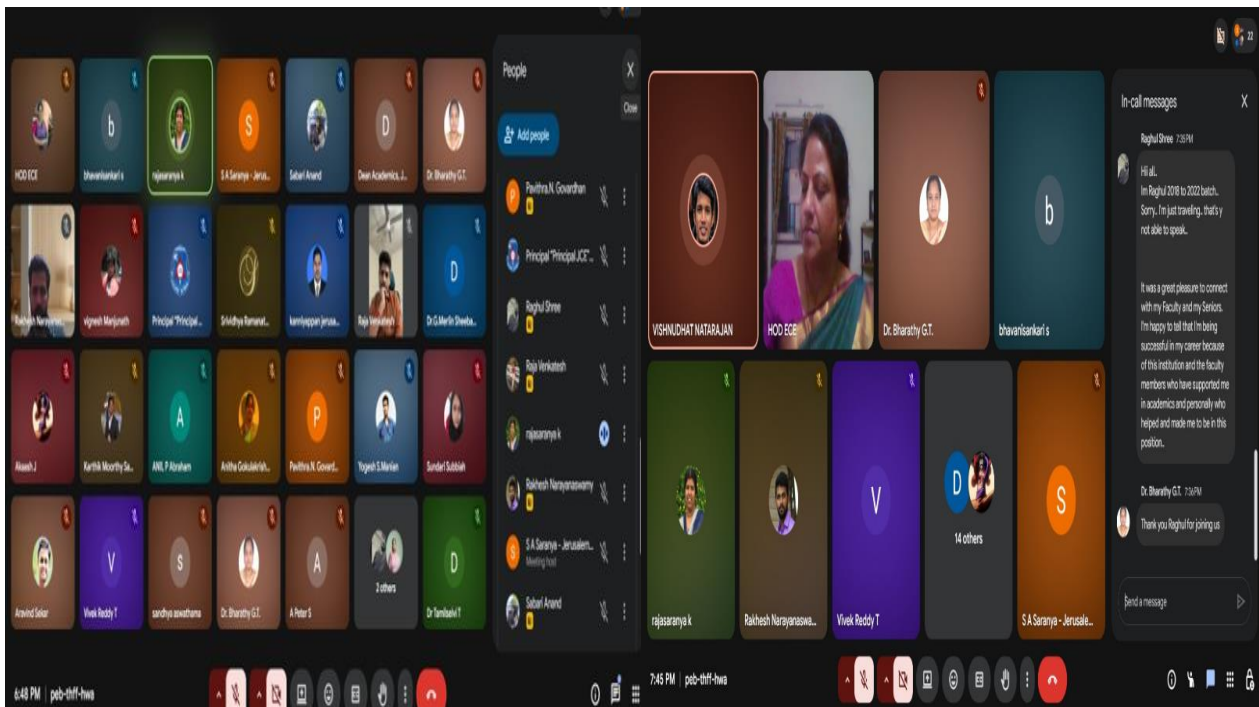
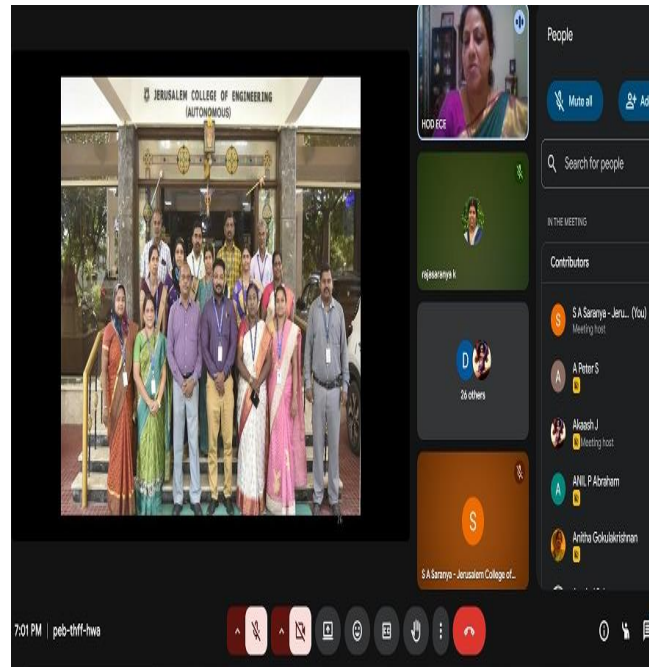
25.01.2026

The meeting was conducted through google meet virtual conferencing platform with following joining information:



The Alumni Meet commenced at 6.30 p.m. as scheduled, with around 60 participants attending the virtual session .Ms. S. Bhavanisankari, Department Alumni Coordinator, welcomed the dignitaries, faculty members, alumni office bearers, and participants. A promotional video showcasing the college's growth and departmental achievements was screened. Dr. Sheeja V. Francis, Head of the Department & Dean – Augmentation, highlighted the department's achievements and appreciated the alumni's continuous support. A presentation on the department's activities and alumni contributions was displayed.

Dr. S. Revathi (Batch 1995–1999) explained the Alumni Association schemes and encouraged alumni participation in academic and career development activities. An interactive session enabled alumni to share their experiences, achievements, and cherished memories of their college days. Faculty members also shared their experiences and conveyed their best wishes to the alumni. The meet strengthened the bond between the department and its alumni, promoting future collaboration. The virtual alumni meet was concluded at 8.30 p.m. with the vote of thanks proposed by Ms. K. Rajasaranya, Assistant Professor, Department of ECE.



VIRTUAL ALUMNI INTERACTION MEET 2025-26 REPORT

28.01.2026

The Alumni Interaction Program was conducted on 28.01.2026 for the students of second year through online platform at 10.30 am in the seminar hall of JCE.



Meet
Real-time meetings by Google. Using your browser, share your video, desktop, and presentations with meet.google.com

To join the video meeting, click this link:
<https://meet.google.com/hfk-ipnh-quj>

To join by phone instead, dial (US) +1 601-803-2297 and enter this PIN: 352 854 702#

Faculty may join and interact with alumni using the given Link

10:46 AM
10:47 AM

S.No	Name of the Student	Batch
1	RADHIKA.R	2005-2009
2	ANITHA.G	2006-2010
3	SUNIL.B	2009-2013
4	VIVEK REDDY T	2010-2014
5	VIGNESH MANJUNATH	2010-2014
6	VISHNUDHAT	2010-2014
7	RAKHESH NARAYANA SWAMY	2010-2014
8	VIMALW	2019-2023



JCE JERUSALEM
COLLEGE OF ENGINEERING
An Autonomous Institution
Pulimkottai, Chennai 600 106

Department of Electronics and Communication Engineering

In association with
JCE ALUMNI ASSOCIATION CELL,

Cordially invites you all for the
ALUMNI INTERACTION MEET 2026

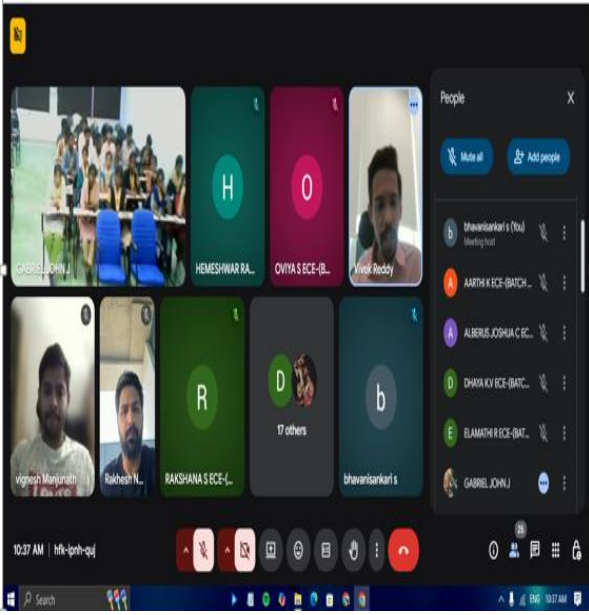
28.01.2026 | 10.00 a.m to 12.00 p.m

Venue: Seminar Hall

Ms. Bhavanisankari
Dept Alumni Co-ordinator

Dr. Sheela V Francis
R000-ECE

Dr. S. Sathiyasamurthy
Principal



10:27 AM | hfk-ipnh-quj

During the Alumni Interaction Session, the alumnus shared their academic journey, professional career path, challenges encountered, and key learning experiences. The session emphasized the importance of technical skill development, internships, effective communication skills, and adapting to evolving industry requirements. Valuable guidance was also provided on career planning, resume preparation, interview techniques, and opportunities for higher studies. The interactive Q&A session enabled students to actively engage with the alumnus and clarify their academic and career-related queries.

Outcomes of the Alumni Interaction Session

The alumni interaction session provided students with valuable insights into industry expectations and career opportunities. It motivated them to enhance their technical, communication, and employability skills while improving their understanding of career planning, higher education, and interview preparation. The session also strengthened the bond between alumni and students, inspiring participants to set clear career goals and confidently prepare for future professional challenges.

The Alumni Interaction Program was highly informative, engaging, and inspiring. It successfully fulfilled its objective of providing valuable career guidance and motivation to the second-year students. Such alumni interaction sessions are recommended to be organized regularly to bridge the gap between academia and industry while supporting the academic, personal, and professional development of students.

WORKSHOP

The Department of ECE Technovation Club conducted a one day Workshop on "Introduction to Game Development using Godot" by Mr.S.A.Ashraf, Alumni (2021-2025 batch) on 07.02.2026. The Faculty coordinators for the event are Dr.G.Merlin Sheeba & Mrs.R.Malathy and Student Coordinators are Niranjana IV ECE President Technovation Club & Executive Members.

Godot is an open source game engine released under the MIT License. It is designed to create both 2D and 3D games targeting PC, mobile, web, consoles, and virtual, augmented, and mixed reality platforms and can also be used to develop non-game software. Godot allows video game developers to create both 3D and 2D games using multiple programming languages, such as C++, C#, Python, GDScript, and many with the help of GD Extention.

JERUSALEM COLLEGE OF ENGINEERING
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Pallikaranai, Chennai 600100.

JCE

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

TECHNOVATION CLUB

Organizes
A One day Workshop on
Introduction to Game Development using Godot
"Your First Step into the Game Industry"

10:30am - 3.30 pm

7th Feb 2026

ML101 First Floor Main Block

GODOT Game Engine

Student Co-ordinators
R.Niranjana, Club President, IV ECE
Y.Lokesh, Club Excom Member, IV ECE
M.Ananya, Club Excom Member, II ECE

Resource Person
S A Ashraf
ECE Alumni (2021-2025) Batch

Co-ordinators
Dr.G.Merlin Sheeba, Prof/ECE
Ms.R.Malathy, AP/ECE

Convener
Dr.Sathyamurthy
Principal

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jerusalem-college-of-engineering



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics Engineering (EEE) has established a strong alumni network that actively contributes to the academic and professional development of students. During the academic year 2025–2026, the department organized several alumni interaction programmes including workshops, guest lectures, technical symposiums, virtual interactions, and placement recruitment drives. These programmes enabled students to gain practical knowledge, industry exposure, career guidance, and motivation from successful alumni working in reputed organizations across India and abroad. The department sincerely appreciates the continued support of its alumni in strengthening industry–institution interaction and enhancing the overall quality of engineering education.

Report 1 : One Day Workshop on "IoT Applications for Electrical Engineering"

The Department of Electrical and Electronics Engineering organized a One Day Workshop on "IoT Applications for Electrical Engineering" on 22 August 2025. The workshop was conducted by Dr. V. Sudhakar (2006-2010 Alumnus) , CEO & Co-Founder, Ignite Innovation Techno Solutions, Chennai. The session focused on Internet of Things (IoT), embedded systems, sensors, cloud integration, industrial automation, and smart electrical applications. Students learned how IoT technologies are transforming electrical engineering through real-time monitoring, intelligent control, and automation. The workshop enhanced students' understanding of Industry 4.0 technologies and their applications in modern electrical systems.



Report 2 : Alumni Guest Lecture – "Circuits to Cloud: An Electrical Engineer's Data Pivot"

On 1 September 2025, the department organized an alumni guest lecture titled "Circuits to Cloud: An Electrical Engineer's Data Pivot." The session was delivered by Mr. Anto Ajay (2016-2020 Alumnus), Data Engineer, NU Tech–ALLY Bank, Chennai. The resource person explained how electrical engineering graduates can successfully transition into cloud computing, data engineering, artificial intelligence, and analytics. Students were introduced to the skills required for interdisciplinary careers and the growing opportunities available in emerging digital technologies.



Report 3 : Inauguration of Association of EEE and Electronics Club

The Association of EEE and Electronics Club was inaugurated on 8 September 2025 by Mr. T. K. S. Aravind (2005-2009 Alumnus) , Program Management, Royal Enfield. During his inaugural address, he emphasized innovation, leadership, project-based learning, teamwork, and professional ethics. He encouraged students to actively participate in technical societies, competitions, and research activities to improve their technical competency and employability.



Report 4 : National Level Technical Symposium – Technovanza 2025

The department organized Technovanza 2025, a National Level Technical Symposium, on 10 October 2025. Mr. Ramkumar (2006-2010 Alumnus), General Manager, Insynchro Pvt. Ltd., Singapore, participated as the Chief Guest. He motivated students to develop innovative projects, strengthen problem-solving abilities, and enhance teamwork through participation in technical competitions. His interaction provided valuable insights into industrial expectations and global engineering practices.



Report 5 : Contribution of EEE Alumni as Resource Persons – Women Entrepreneurship Development Programme

Several distinguished alumni of the Department of Electrical and Electronics Engineering contributed as resource persons in the Women Entrepreneurship Development Programme (WEDP) conducted by the institution during the academic year 2025–2026. Through their expert sessions, they motivated students to develop entrepreneurial thinking, leadership qualities, communication skills, and business management capabilities.

- 09.01.2026: Mr. Santhakumar T (1996-2000 Alumnus), Inspector, Local Fund Audit Department, Government of Tamil Nadu, delivered a session highlighting the importance of entrepreneurship, financial discipline, public administration, and leadership in professional growth.
- 11.02.2026: Mr. Arun Prakash (1996-2000 Alumnus), Enterprise Account Director, served as a resource person and shared his expertise in marketing management, product promotion, sales strategies, and customer relationship management, helping students understand the practical aspects of entrepreneurship and business development.
- 12.02.2026: Ms. Hema Karuppiah, (1996-2000 Alumnus), Head – HR & Operation, delivered an interactive session on human resource management, organizational leadership, communication skills, and workplace professionalism, providing valuable guidance to aspiring entrepreneurs.
- 13.02.2026: Ms. Deepika J. U. (2017-2021 Alumnus), World Team Member, Herbalife, motivated students by sharing her entrepreneurial journey and emphasizing self-confidence, business ethics, networking, and sustainable career development.






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in Collaboration with

▶ **DEPARTMENT OF SCIENCE AND TECHNOLOGY (DST)** ◀
 Government of India, New Delhi

Organizes
 FOUR - WEEK

WOMEN ENTREPRENEURSHIP DEVELOPMENT PROGRAMME (WEDP)

from 07.01.2026 to 14.02.2026

Guest Speaker
Ms. DEEPIKA J U
 WORLD TEAM MEMBER
 TEAM BEST ORGANISATION (HERBALIFE)

 & 

13th February 2026
 Venue: **Seminar Hall, JCE**



Dr. M. MALA
 Managing Trustee & Chairperson

Ms. RAKSHANA
 Trust Member & CEO

Shri. G. MANIKANDAN, MBA
 Trust Secretary

Ms. S. BHAVANISANKARI
 Co- Principal Investigator

Dr. V. JAMUNA
 Principal Investigator

Dr. S. SATHIYAMURTHY
 Principal

Report 6 : Alumni Talk – "Career Opportunities in Green Energy"

On 10 January 2026, Mr. S. Satheesh (2005-2009 Batch Alumnus), Project Coordinator, Kayilan 5G Energy Park Pvt. Ltd., delivered an alumni talk on "Career Opportunities in Green Energy." He discussed renewable energy technologies, electric vehicles, battery energy storage systems, and career opportunities in the rapidly growing green energy sector. Students gained valuable insights into sustainable technologies and future employment prospects



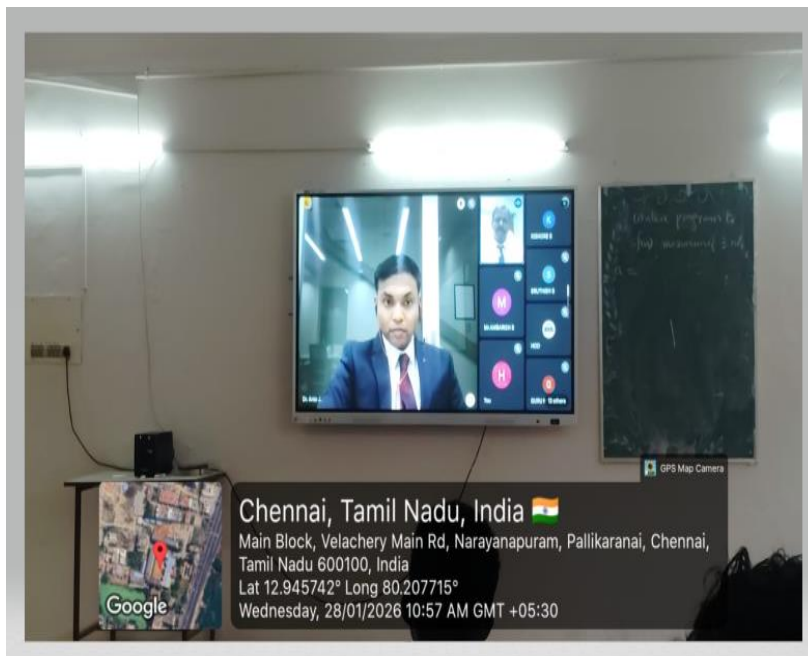
Report 7 : A Strategic Roadmap for GATE Examination Success

Mr. S. Shriram (2007-2011 Alumnus), Technical Lead, ABB India Limited, Bengaluru, conducted an expert session titled "**A Strategic Roadmap for GATE Examination Success.**" The lecture covered effective preparation strategies, subject-wise planning, time management, higher education opportunities, and career prospects through the GATE examination.



Report 8 : Virtual Alumni Interaction

The Departments of Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, and Civil Engineering jointly organized a **Virtual Alumni Meet** on **25 January 2026** through Google Meet. Alumni from various batches participated and shared their professional experiences, career growth, and industry insights with students. They emphasized the importance of maintaining strong alumni–institution relationships through mentoring, guest lectures, and placement support. The interactive session provided valuable guidance on higher education, career opportunities, and emerging industry trends. The event strengthened alumni networking and encouraged continued collaboration for the benefit of current students and the institution.



Report 9 : Placement Recruitment Drive

On 23 May 2026, the Department of Electrical and Electronics Engineering organized a Placement Recruitment Drive in association with Insynchro Pvt. Ltd., Singapore. Mr. Ramkumar (2006-2010 Alumnus), General Manager, and Ms. Arthi (2021-2025 Alumnus) , Team Member, Insynchro Pvt. Ltd., Chennai Branch, conducted the recruitment process for Jerusalem College of Engineering students. The initiative provided employment opportunities for final-year students and strengthened the department's industry collaboration.



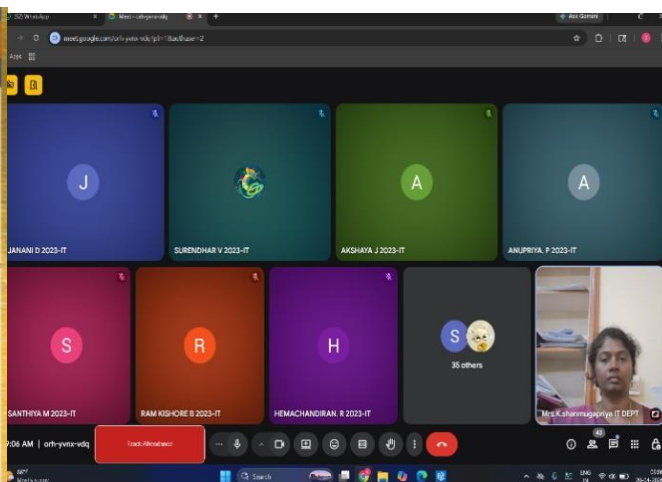
DEPARTMENT OF INFORMATION TECHNOLOGY

REPORT 1: SEMINAR ON “SECURING SUPPORT SERVICE OPERATION”

Seminar under the banner of "Alumni interaction series" was organized for the pre-final year students of department of Information Technology on 17-04-2026 titled “**Securing Support Service Operation**”. This forum enabled the interaction of students currently pursuing their graduation in the department of Information Technology with the alumnus of our department, the students were able to get an opportunity to know about the various Testing software. Dr. K.Sundaramoorthy , Head, Dept. of IT was the Convener and Dr D.Sudhagar Asst. Professor & Alumni Coordinator of the department was the coordinator of this program.

The details are of the seminar are as follows :

Date of Seminar	Title	Resource Person	No. of Participants
17-4-2026	“Securing Support Service Operation”	Mr Pranav Siddharth [Alumnus : 2020- 2024, IT], Senior Client Payer Operations Access Healthcare,Chennai	60



REPORT 2: SEMINAR ON “DESIGNING INTELLIGENT AGENT FOR NEXT-GEN APPLICATIONS”

Alumni Talk on designing Intelligent agent for next-gen applications was organized for the III-year students of our department on 20.04.2026. This forum enabled the interaction of students currently pursuing their graduation in the department of Information Technology with the alumnus of our department, Mr Arun Kumar. The Alumni Talk was conducted online of the Information Technology. Dr. K.Sundaramoorthy, Head, Dept. of IT was the Convener and Ms. K.Shanmuga Priya, Asst. Professor & Alumni Coordinator of the department was the coordinator of this program.

The details are of the talk are as follows :

Date of Alumni Talk	Title	Resource Person	No. of Participants
20.04.2026	Designing Intelligent Agent for Next-Gen Applications	Mr. Arun Kumar Alumnus:2016-2019 Software Engineer Chennai	60

JERUSALEM COLLEGE OF ENGINEERING
An Autonomous Institution
Palikarai, Chennai 600100.

Department of Information Technology
in association with
in association with
AIT & Epoch Club
Organizes

Webinar on “Designing Intelligent Agents for Next-Gen Applications”

Resource Person
Mr. Arun Kumar
Senior Engineer
Eightfold AI, Chennai

20 April 2026
1.30 P.M - 2.30 PM

ONLINE MODE
III YEAR IT

Ms. K. Shanmuga priya
Ms. S. Jeevitha
Event Coordinator
Selvi. Ralashana M
Chief Executive Officer

Dr. K. Sundaramoorthy
HOD/IT
Mr. Manikandan G
Trust Secretary

Dr. S. Sathiyamoorthy
Principal
Dr. M. Mala
Chairperson



REPORT 3: ALUMNI TALK ON “IOT: WHEN DEVICES START TALKING BEHIND OUR BACK”

Alumni Talk on “**Online webinar on IoT: When devices start talking behind our back**” organized for the III-year students of our department on 20.04.2026. This forum enabled the interaction of students currently pursuing their graduation in the department of Information Technology with the alumnus of our department.

The details are of the talk are as follows:

Date of Alumni Talk	Title	Resource Person	No. of Participants
20-04-2026	IoT: When devices start talking behind our back	Ms Soniya Alumnus 2016-2019 Senior engineer ZF Fredrichshafen	60

The poster is for a webinar titled "IoT: When Devices Start Talking Behind Our Back". It is organized by the Department of Information Technology at Jerusalem College of Engineering, in association with the AIT & Epoch Club. The resource person is Ms. R. Soniya, a Senior Engineer at ZF Friedrichshafen. The webinar is scheduled for 20 April 2026, from 1:30 P.M. to 2:30 P.M., in an online mode for III Year EEE & IT students. The poster also lists the event coordinator, HOD/IT, Principal, Chief Executive Officer, Trust Secretary, and Chairperson.

JERUSALEM COLLEGE OF ENGINEERING
An Autonomous Institution
Pallikaranai, Chennai 600100.

Department of Information Technology
in association with
in association with
Organizes

Webinar on "IoT: When Devices Start Talking Behind Our Back"

Resource Person
Ms. R. Soniya
Senior Engineer
ZF Friedrichshafen

20 April 2026
1:30 P.M - 2:30 P.M.
ONLINE MODE
III YEAR EEE & IT

Dr.D.Sudhagar
Event Coordinator

Dr.K.Sundaramoorthy
HOD/IT

Dr.S. Sathiyamurthy
Principal

Selvi, Rakshana M
Chief Executive Officer

Mr. Manikandan G
Trust Secretary

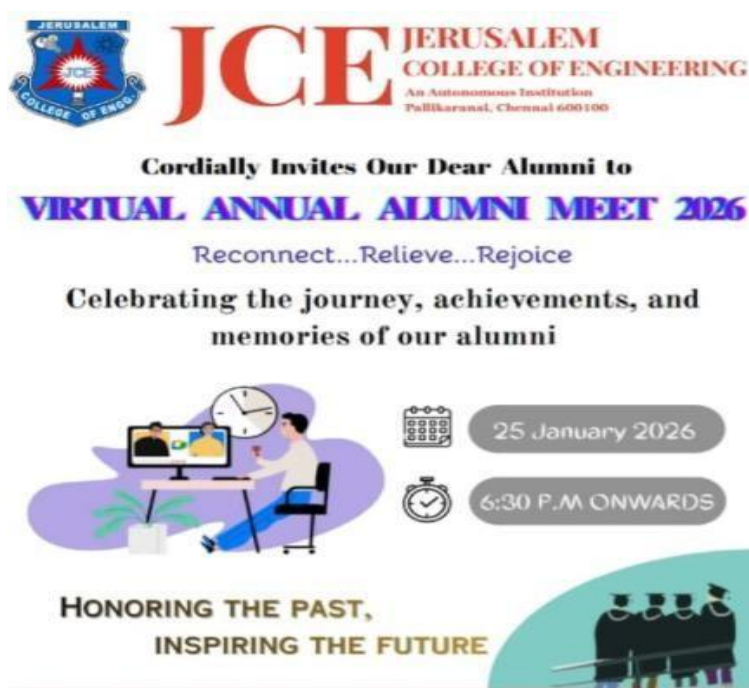
Dr.M.Mala
Chairperson

REPORT ON ALUMNI MEET HELD ON 25.01.2026

The institute has been hosting alumni meet annually to facilitate the reconnection of alumni of the Institution to relive the cheerful memories and reminisce the nostalgic times that they all had at college with their faculty and friends during their period of study.

This forum enables interaction with the alumnus of various department, who are presently at various professional background. It also creates a stage to recognize and applaud the alumni members who had contributed to their alma mater through delivery of seminars, webinars, placement assistance, workshops, endowments for the benefit of students of the college.

The department-wise virtual alumni meet was conducted via the Google Meet platform, on 25.01.2026 starting from 6:30 PM. YouTube streaming was also enabled.





DEPARTMENT OF MANAGEMENT STUDIES

REPORT 1: ALUMNI TALK ON MANAGING TALENT IN THE FASHION & CELEBRITY INDUSTRY – AN HR PERSPECTIVE

The **Department of Management Studies** organized an **Alumni Talk** on **28.01.2026** on the topic "**Managing Talent in the Fashion & Celebrity Industry – An HR Perspective.**"

The session was delivered by **Mr. Balamurugan**, an **HR Professional at a Fashion Celebrity Company** and an **Alumnus** of the Department of MBA. The programme was conducted in the **MBA Seminar Hall** for the MBA students of the department.

The event was organized by the **Department of MBA**. During the session, the resource person shared valuable insights into talent acquisition, employee engagement, performance management, and retention strategies adopted in the fashion and celebrity industry. He also highlighted the unique challenges of managing creative professionals, building high-performing teams, and the evolving role of Human Resource Management in the entertainment and fashion sectors. The interactive session enabled students to understand industry expectations and explore career opportunities in specialized HR domains.

The seminar proved to be highly informative and beneficial for the MBA students, providing them with practical exposure to contemporary HR practices and inspiring them to pursue diverse career opportunities in the fashion, media, and entertainment industries.



REPORT 2: ALUMNI INTERACTION

An interaction between Alumni and current students was arranged on 28.01.2026. This forum enables interaction with the alumnus of various department, who are presently at various professional background. It also creates a stage to recognize and applaud the alumni members who had contributed to their alma mater through delivery of seminars, webinars, placement assistance, workshops, endowments for the benefit of students at the college.



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**Department of
Management Studies**
In Association with
JCE ALUMNI ASSOCIATION CELL
Cordially Invite you for the

**ALUMNI
INTERACTION
MEET 2026**

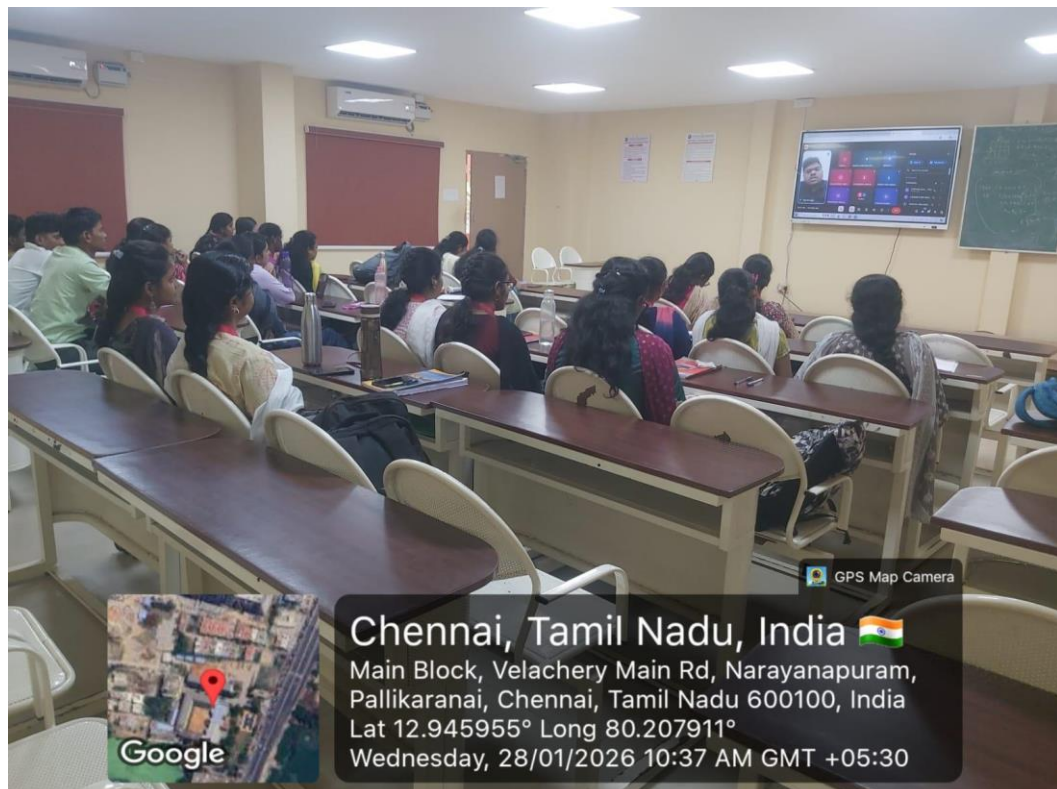
DATE: 28/01/26
TIME: 10:00 A.M. to 12:00 P.M.
VENUE: N204

S.V.Praveen
Dept. Alumni Coordinator/ MBA

Dr.S.Muthumani
HOD - MBA

Dr.S.Sathiyamurthy
Principal

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+91 73400 37999
admission@jcesalem.org



REPORT 3: ALUMNI TALK ON LEGAL ASPECTS IN BUSINESS MANAGEMENT.

The **Department of Management Studies** organized an **Alumni Guest Lecture** on **14.02.2026** from **11.00 a.m. to 12.30 p.m.** on the topic "**Legal Aspects in Business Management.**"

The session was delivered by **Ms. Venu Sudhakar**, a **Practicing Lawyer** and an **Alumna** of the Department of MBA. The programme was conducted in the **MBA Seminar Hall** for the MBA students of the department.

During the session, the resource person explained the importance of legal knowledge in business management and discussed key legal aspects such as contracts, labour laws, corporate governance, and regulatory compliance. The interactive session provided students with practical insights into the legal responsibilities of managers and the role of business laws in organizations.

The lecture was highly informative and benefited the MBA students by enhancing their understanding of legal aspects in business management.



REPORT ON ALUMNI MEET HELD ON 25.01.2026

The institute has been hosting alumni meet annually to facilitate the reconnection of alumni of the Institution to relive the cheerful memories and reminisce the nostalgic times that they all had at college with their faculty and friends during their period of study.

This forum enables interaction with the alumnus of various department, who are presently at various professional background. It also creates a stage to recognize and applaud the alumni members who had contributed to their alma mater through delivery of seminars, webinars, placement assistance, workshops, endowments for the benefit of students at the college.

The department-wise virtual alumni meet was conducted via the Google Meet platform, on 25.01.2026 starting from 6:30 PM. YouTube streaming was also enabled.



