

# Excelsior

St. JOSEPH'S COLLEGE OF ENGINEERING - WEEKLY NEWSLETTER

## EXPLORING BEYOND THE CLASSROOMS

**AICTE IDEA LAB**

FROM  
**LABS**  
TO  
**WORKSPACES**



### MODERN & HIGH TECH

EQUIPMENT IN LAVISH DESIGN SPACES

# St. JOSEPH'S



**COLLEGE OF ENGINEERING**  
 (An Autonomous Institution)  
**St. JOSEPH'S GROUP OF INSTITUTIONS**  
 OMR, CHENNAI - 119



# CONTENTS

<b>About the college</b>	<b>3</b>
<b>HR Conclave</b>	<b>5</b>
<b>Industry Collaboration</b>	<b>6</b>
<b>Guest Lecture</b>	<b>8</b>
<b>Alumni Seminar</b>	<b>9</b>
<b>Professional Society Activities</b>	<b>10</b>
<b>Industrial Visit</b>	<b>11</b>
<b>NGO</b>	<b>13</b>
<b>ABHS - Study Abroad Fair</b>	<b>16</b>
<b>Engineering Excellence</b>	<b>17</b>
<b>Alumni Talk</b>	<b>18</b>
<b>Staff Achievements</b>	<b>19</b>
<b>Student Achievements</b>	<b>22</b>
<b>Placement Achievements</b>	<b>23</b>
<b>Toppers</b>	<b>26</b>

## ABOUT THE COLLEGE

- St. Joseph's College of Engineering is having **30 years of successful academic reputation** offering 11 UG programs and 3 PG programs with a current intake of more than **1750 students** per year.
- Since inception, our Institution is consistently placed among the **Top 10 institutions** in terms of number of ranks. So far **1553 ranks** including **57 Gold medals** and **56 Silver medals** have been secured by students. The college has been in **1st Place** for 4 times in terms of fetching highest numbers of Anna University ranks.
- The College is continuously being ranked by in National Institutional Ranking Framework (**NIRF**) since 2017 and ranked in '101 – 150 band' at National Institutional Ranking Framework under Innovation category (**NIRF- Innovation 2023**).
- Accredited with **A+ grade** by securing 3.46 on a scale of 4.00 by National Assessment and Accreditation Council (**NAAC**).
- 10 departments have been recognized as '**Research Centers**' by Anna University to pursue Ph.D. and also recognized as 'Scientific and Industrial Research Organization' (SIRO) since 2014 by **DSIR**, Government of India.
- Our institution has received **2nd Rank in Performers band of NSIIR 2023** (National Sustainability Impact Institutions Ranking) organized by NITI AAYOG & ATAL Innovation Mission for our initiatives in support **United Nation's Sustainable Development Goals**.
- Our research publications have resulted in fetching **Scopus h-index 67** and **Web of Science h-index 59** for our institution.
- Our institution is the recognized 'Linguaskill Centre' for **Cambridge English Assessment** in India & one among **25 South Asia Best Preparatory Centers** for **Business English Certification (BEC)**.
- So far 57 Sponsored Research Projects to the value of **Rs. 5.04 Crores** and 48 Faculty Training Programs with a grant of **Rs.71.51 lakhs** and **FIST grant of Rs.71 Lakhs** were received from AICTE, NRB, DST, SERB, DBT, NRDMS, ISRO, TNSCST & Anna University etc.
- **INAE Innovative Project Awards** (21 Projects) were bagged by our students for their innovative projects.



## ABOUT THE COLLEGE

- Our Institution is selected under the National level **"Unnat Bharath Aayan Programme"** by MHRD Government of India and Skill and Personality Development program Centre (SPDP) for SC/ST by AICTE, and received a grant of Rs.17 lakhs grant under **PMKVY program**.
- Won First **AICTE-ECI Chhatra Vishwakarma award** in 2017 as a Best Institute at National level.
- Won 1st position in **"Utkrisht Sansthan Vishwakarma Award"**, 2020 by AICTE in association with Ministry of Human Resource and Development (MHRD).
- Secured **AICTE-Lilavati Awards** in 2021 and 2022: Winner under the stream of Women Security, Runner under Hygiene and Sanitation themes in 2021 and Runner in Women Empowerment 2022.
- College has secured 4star rating for the activities carried out in the campus by **Institution's Innovation Council (IIC)**. In 2023 the college has received 4 project grants worth of **Rs.56 Lakhs** for **Business incubation** by **MSME, MOE, & Government of India**
- Consistently our students are securing winning positions in National Level Innovative idea competitions such as **AICTE Smart India Hackathon** in Hardware and software, **Toycathon, Mapathon** etc.
- We have Secured 58th Rank by **Internshala Annual Ranking 2023** and our Institution is consistently awarded **"National Employability Award"** every year since 2017 by **Aspiring Minds**.
- Our college is recognized as **India's Best Engineering Institute 2023** with AAAA rating by **Careers 360** organization.
- Our Institution is listed in **India Book of Records** for hosting National Level FDP on Cloud Infrastructure organized by **BRAIN O VISION**, and supported by **AICTE, Ministry of Education, Govt. of India**.



# HR CONCLAVE



Mr. Prince Jayaraman



Mr. Deepak Nathan  
TCS

Mr. Padmanand V  
Pepul Tech



# INDUSTRY COLLABORATION

Department of EEE, faculties Dr. Venmathi M & Ms. R. G. Nirmala Have visited the following companies and had discussion about internship, MOU, guest lecture, VAC and consultancy work.

- Ampere VLSI Academy, Ekkatuthangal.
- Andritz technologies pvt Ltd, Ekkatuthangal.
- AGIT, Ekkatuthangal.
- Imirisoft IT solutions pvt Ltd, West mambalam.
- Spark Bio gas pvt ltd, Madavaram.



Mr. D. Sakhivel, Assistant Professor, Department of Mechanical Engineering visited Garuda Aerospace Pvt. Ltd and had interacted with Mr. Maruti Prasad, CSR Lead, Discussion was made regarding Industry Interaction Activity.

On 6th August 2024, Sathish Gurumoorthy, Enterprise Architect at HCLTech specializing in Aerospace, Rail, and Automotive had a discussion with principal for industry- institution collaboration with Electronics and communication engineering department.



# INDUSTRY COLLABORATION



ECE Faculty Visit to Healthcare Technology Innovation Centre (HTIC). ECE faculty members recently visited the Healthcare Technology Innovation Centre (HTIC) at IITM Research Park, Chennai. HTIC, a collaborative venture between IIT Madras and the Government of India, is dedicated to developing cutting-edge healthcare technologies. During the visit, we engaged in fruitful discussions with Dr. Nabeel P M, Lead Research Scientist, to explore potential collaborations



Department of computer science and engineering, Dr.R.Hemalatha / professor and Dr.C.Pandeeswaran / Associate professor has outreaches their contribution for our department on Industry institute interaction at "National Institute of Ocean Technology" on 8/8/2024, with Scientist "Mr.k.palaniappan". This interaction actively involved for bring Internship, Mou, Inplant Training and Consultancy project for the students for their skills development.



# INDUSTRY COLLABORATION



Dr.C.Pandeeshwaren/Associate professor and Mr.k.Rajkumar/ Assistant professor of Department of computer science and engineering, has contributed their work towards industry institute interaction to the students on Internship, MoU, Inplant Training and Consultancy project at "Pinnacle Infosys Pvt Ltd" on 9/8/2024 with "Mr.M.Monisngs", Director of sales and marketing. This interaction will enhance on students skill development for their career achievements

# GUEST LECTURE

On 5th July 2024, the Department of Mechanical Engineering of both the institution hosted guest lecture by an industrial expert on the topic "Sustainable development through innovation approach: Iron ore extraction from grinding waste" and the guest speaker was Mr.I.A.Leo Bernard, Manager - Plant Engineering, Ashok Leyland, Chennai. The guest lecture focused on sustainable development through innovative approaches, specifically highlighting the extraction of iron ore from grinding waste.



IEEE SJCE Student branch in collaboration with IEEE JSS Academy Student Branch and IEEE Signal Processing Society hosted a webinar series on August 5, 2024.

Topic: role of the Signal Processing Society in career management.

Esteemed speaker Dr. ARUN BALODI, Professor and Chairman, Electronics and Communication Engineering, Dayananda Sagar University, Bengaluru, Karnataka, India.



# ALUMNI SEMINAR

On 7th July 2024, the Department of Mechanical Engineering hosted distinguished alumni talk on the topic "Blockchain Industry 4.0" and the guest speaker was Mr. Vidyashankar Ramalingam. He graduated from our college in the year 2010 and gave us insightful importance on how blockchain can be used to increase the security and transparency around the sharing of customer data, either between a customer and a company or between two companies. And also blockchain can also be used to reduce fraud and other trust-related issues in digital ad buying. He accentuated that Blockchain can also be called as a distributed ledger technology. It is expected to bring a revolution in the field of economics by disrupting it on a global scale, due to its properties of being transparent, secure and scalable. Overall, the session provided a clear roadmap for enhancing career readiness and emphasized the importance of blockchain in achieving professional success.





# PROFESSIONAL SOCIETY ACTIVITIES



ECE department hosted a captivating guest lecture on August 5th, featuring Youghessh S, the visionary founder of Syasan's Career Analytics. Students gained invaluable insights into the future of coding, exploring the transformative power of AI, machine learning, cloud computing, and other cutting-edge technologies. The session delved into the ethical dimensions of AI and the exciting realms of AR/VR, blockchain, and quantum computing, equipping our students with the knowledge to shape tomorrow's digital landscape.



St. Joseph's College of Engineering's ECE department successfully conducted an IEEE Communications Society registration drive on August 6th for 2nd-year students. The event aimed to introduce students to the world of IEEE

and the opportunities it offers. With the goal of empowering young minds and building future leaders, the drive encouraged students to explore the benefits of IEEE membership and participate in its various initiatives.



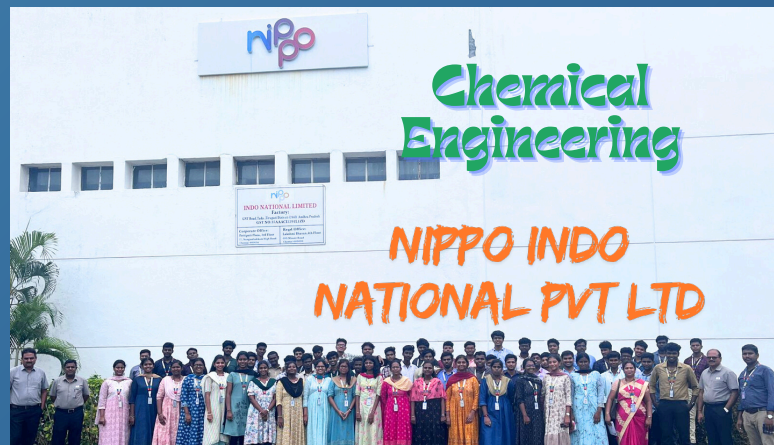
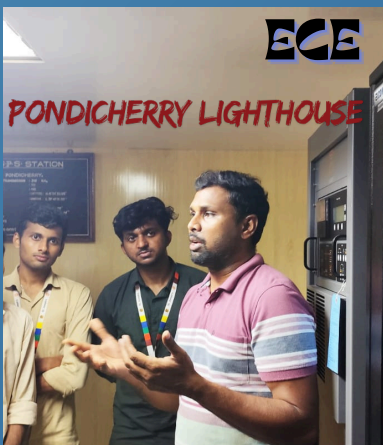
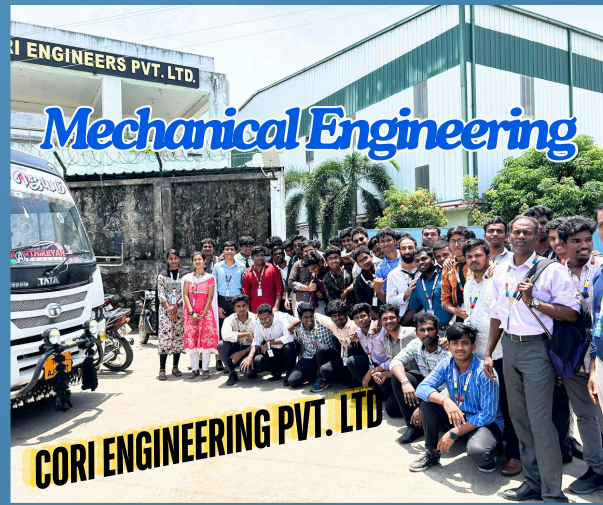
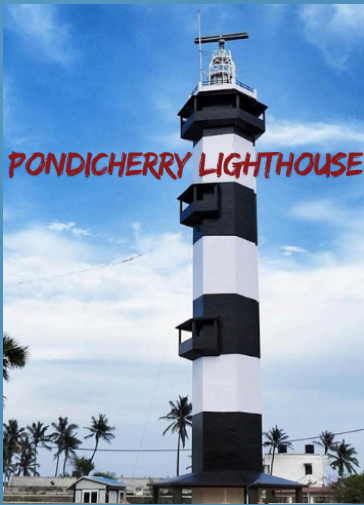
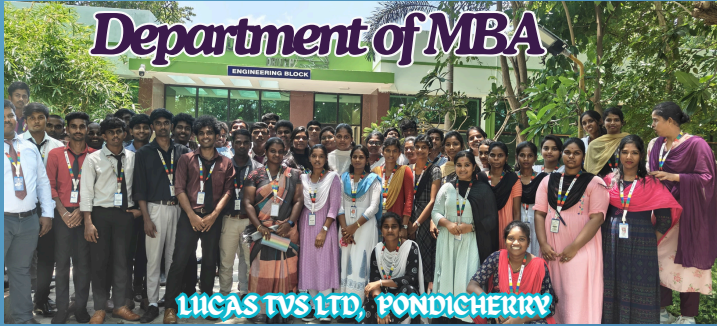
On August 6th, our ECE department successfully conducted an IEEE Communications Society and Antennas and Propagation Society event, "Electrogyre." The day-long competition, held from 9 AM to 4 PM, challenged students with a series of exciting rounds designed to test their knowledge and problem-solving abilities. This event provided a dynamic platform for students to showcase their skills and foster a spirit of collaboration and innovation within the ECE community.

The IETE chapter of the Electronics and Communication Engineering (ECE) department successfully organized an event for freshers, specifically targeting the second-year students to introduce them to the activities of IETE and to encourage their active participation. A total of twenty teams, each consisting of four members, participated in the event.



The OPTICA Student Chapter of Electronics and Communication Engineering Department organized an engaging outreach event at Tiaano Vidyashram CBSE School, Tambaram, Mudichur. This initiative aimed to introduce students of classes 9, 10, 11, and 12 to advanced engineering concepts through practical demonstrations and interactive projects. The event, held on 9th August 2024 (Friday), was part of a broader effort to inspire students and provide hands-on learning experiences.

# INDUSTRIAL VISIT



# INDUSTRIAL VISIT



## INDUSTRIAL VISIT

**AI CLOUD SOLUTION**

**KODAMBAKKAM, CHENNAI**

**09/08/2024**

**III YEAR CSE-A**



## INDUSTRIAL VISIT

**AI CLOUD SOLUTIONS**

**KODAMBAKKAM, CHENNAI**

**DATE : 08.08.2024**

**III YEAR CSE - B**

# NGO



**WEBB'S MEMORIAL ORPHANAGE AND HOME**



**St. Vincent house and old age**



# NGO

**DEPARTMENT OF MBA**



**Amma Appa Old Age Home, Mannivakkam**

**DEPARTMENT OF CSE**



**WEBB'S MEMORIAL ORPHANAGE**

**DEPARTMENT OF EEE**



**Mercy old age home**

**DEPARTMENT OF CSE**



**AMMA APPA OLD AGE HOME, MANIVAKKAM**

**DEPARTMENT OF EEE**



**Varam old age home**

**MANASU ILLAM - TRISULAM**



**Department of IT**

**CSI MAHIMAI ILLAM - SANTHOME**



**Department of IT**

**LITTLE FLOCKS CHILDREN HOME - SP KOIL**



**Department of IT**

**CSI MAHIMAI ILLAM - SANTHOME**

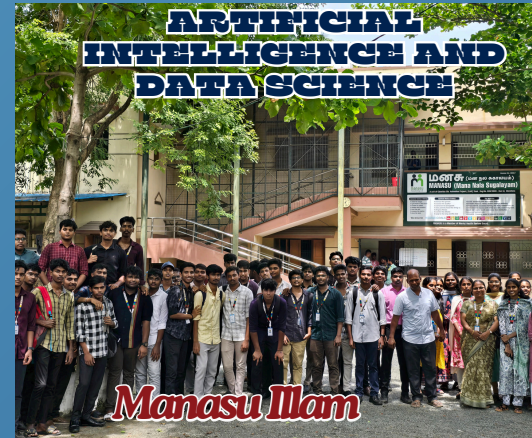


**Department of IT**

# NGO



Our Lady's Convent,  
Koothavakkam



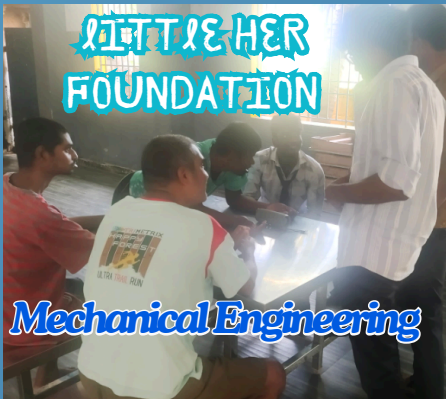
Manasu Ilam



Faith Home Orphanage  
Porur



CSI Mahimai Ilam



Mechanical Engineering



Sri Sathyanarayan Old Age Home



Mechanical Engineering



Anbu Thondu Nilayam



Mechanical Engineering



VETRI OLD-AGE HOME

THE ADVISORY BUREAU FOR HIGHER STUDIES ORGANIZES

# ON CAMPUS STUDY ABROAD FAIR



19+ TOP NOTCH UNIVERSITIES

6+ COUNTRIES

6th AUGUST 2024







*Engineering Excellence*  
*Expertise sharing for*  
*XI & XII students*



**Mr. Dinesh Babu**

The Department of Information Technology organized an Alumni Talk on "Design Thinking: From Problem to Prototype" on 09-08-2024. Mr. Dinesh Babu (2001-2005), a Cybersecurity Engineer at Standard Chartered GBS and delivered an insightful session.

**Ms. Ananya P K**

On August 11th Department of EEE had the pleasure of hosting an enlightening alumni interaction program. Ms. Ananya P K (2019-2023), He shared his experiences and insights on Ace the CAT: Expert advice for Optimal Exam Preparation

**Mr. Prakash**

On August 08th Department of Chemical Engineering had the pleasure of hosting an enlightening alumni interaction program. Mr. Prakash (2019-2023), now a successful professional at Sanmar, He shared his experiences and insights on navigating the hiring process at one of the leading companies in the industry.

**Mr. Celson**

The Department of Chemical Engineering is honored to host an inspiring alumni interaction program on August 10th featuring Mr. Celson (2019-2023) introduced the CSIR project, detailing its objectives to enhance carbon capture technologies in biogas production.

**Ms. Mridula**

AML Department has hosted an enlightening "Career Guidance - Shape your career with ACCENTURE: unlock opportunities at our placement drive!" on 6th AUGUST, 2024, featuring Ms. Mridula, a "Advanced Application Engineering Associate" at Accenture.

**Mr. Krishna Kumar**

Department of MBA organized Alumni talk on 'How to succeed in an interview by Mr. Krishna Kumar, Client Associates, Research Pro (2022 - 2024 batch). It was an insightful discussion with the final year integrated students. The alumni talk centered on providing practical advice and strategies for students to excel in job interviews.

## ALUMNI TALK

# Staff Achievements

## PUBLICATION:

1

Dr.M.Chamundeeswari from Department of Biotechnology has Published a book chapter titled "Potentialities of zero-dimensional fullerenes in designing biosensing modalities in crop, food toxin, and biomedicines" Carbon-Based Nanomaterials in Biosystems Biophysical Interface At Lower Dimensions Progress in Biochemistry and Biotechnology 2024, Pages 417-446.

2

Dr.R.Monisha published a paper on 'Modernizing sports an intelligent strategy for entertainment through internet of things in sports' in the journal, Entertainment Computing, Volume 52 , January 2025

3

Mr.S.ARAVINTH published a paper on Integrating Machine Learning for Early Diagnosis and Prognostic Assessment of Retinopathy of Premature Babies, International Conferences on Advances in Computing Communication and Applied Informatics, ISBN: 979-8-3503-8944-9

4

Mr. Surenthran David P, published a paper on Sustainable finance: Predictive modeling of ESG indicators on Indian stock market Uncertain Supply Chain Management 2291-6830 Vol 13, Issue 145301

5

Dr. S. GANGADHARAN, published a paper on Machine Learning for Diversity and Inclusion : Addressing Biases in HR Practices International Conference on Recent Trends in Computer Science and Technology NANA125 -130

6

Dr. S. GANGADHARAN, published a paper on Transforming Customer Relationship Management (CRM) with AI in E-Commerce International Conference on Recent Trends in Computer Science and Technology, NANA166-174

7

Dr. P. Jayakumar, Assistant Professor, Department of Mathematics & English has published a research article "Unveiling New Feminist Insights into the Inspiring Narrative of Women Pioneering India"s Accomplished Mars Mission in the Film Mission Mangal".

8

Dr. K. Suresh, Associate Professor, Department of Mathematics & Dr. P. Krishnan, Department of Physics have published a research article "Electrochemical, magnetic and heterostructure of Y-SnO<sub>2</sub>-CdO nanocomposite for multi-functional applications".

# Staff Achievements

## PATENT:

**1**

Mrs.R.Ruthra published a patent titled as "Advanced synthesis and applications of Silver Enhanced Bismuth Ferrite ( BIFE03) Nano particles " on 02.08.2024.

**2**

Mrs . S.Banupriya published a patent titled as " Machine Learning - Based Prediction of Student Satisfaction with ICT in Educational Institutions

**3**

Mr. J. Vijayanand Assistant Professor from Department of Mechanical Engineering Published a patent titled " Assessing Thermal Properties of Multipass Weld Beads using Active Thermography: Micro Structural Variations and Anisotropy Analysis.

**4**

Mr.D.SANKARAN has published a patent titled "An IOT, Machine Learning and Social Media Based Park Management System in Smart Cities" on August 2024.

**5**

Dr.C.N.GNANAPRAKASAM has published a patent titled "Predictive Analysis of Social Media and Cybercrime Effects on Higher Education Academic Performance Using Machine Learning" on August 2024.

**6**

Mr. M. Subramanian, Assistant Professor from Department of Mechanical Engineering has published a patent titled "System and method for fabricating highly conductive natural fiber composite material for use in electronic devices". Application no: 202441058775

**7**

Mr. T. Balasubramanian, Assistant Professor from Department of Mechanical Engineering has Published a patent titled "Integrated System For Real-Time Void Detection And Prevention In Lithium-Ion Batteries Using Ai And Periodic Diagnostic Imaging" Application no: 202441053241

**7**

Dr. G. Venkat Narayanan, Associate Professor, Department of Mathematics & English published a patent on "IOT AND BLOCKCHAIN BASED ELECTRONIC HEALTH RECORD DEVICE AND INFORMATION MANAGEMENT".

# Staff Achievements

## Other Achievement:

**2** Mr.D.SANKARAN has attended Faculty Development Programme on "Latest developments in RF Technologies in 5G and Beyond" from 30-07-2024 to 06-08-2024.

**2** Dr.B.SENTHIL KUMAR has attended Faculty Development Programme on "Latest developments in RF Technologies in 5G and Beyond" from 30-07-2024 to 06-08-2024.

**2** Ms. Sathya V, Assistant Professor from the Department of Artificial Intelligence and Data Science has successfully participated in One Week Faculty Development Program on "Microsoft Power BI Data Analyst Associate (OFFLINE)" conducted by ICT Academy on 05/08/2024 to 09/08/24 at Rajalakshmi Institute of Technology, Chennai.

**4** Mr. J. Vijayanand Assistant Professor, Department of Mechanical Engineering completed "white belt in Lean Six Sigma" from the official certification examination conducted by the "council for Six Sigma" with 68.00 / 80.00.



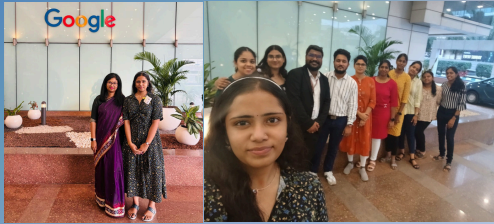
**Dr. P. Agilan, Associate Professor from Department of Mathematics, St. Joseph's College of Engineering, has been appointed as a Editorial Board Member of GSP Science and Engineering Publishing from 06-08-2024 to 06-08-2026**

"One Day Workshop on Advanced Queueing Networks and its applications" was organized at SIMATS, Saveetha University, Chennai, on August 1, 2024. The program featured a distinguished lecture by Dr. P. Agilan, Associate Professor from Department of Mathematics, St. Joseph's College of Engineering. Dr. P. Agilan provided in-depth insights into the theory and practical applications of queueing networks. The workshop covered advanced topics, including networked queues, Markov models, and real-world applications in telecommunications and computing, offering valuable knowledge for professionals and researchers.





# Student Achievement



We the Department of computer science and engineering, proudly present student "Harshini.T" from batch 2022-2026 , has attended Wicys India Chapter event at Google .

Department of computer science and engineering, students "Arif Fayaz Khan, Balasubramaniam R, Harish Balaji S, Harshini T" got First Place in "IDEA SPARK - Entrepreneurship cell" on 7th August, 2024 with a Cash Prize - Rs.1000 for an "Idea : Assistive Volunteers for Inclusive Disabled Access (AViDA)" with the help of Mentorship by Dr. B. Uma Maheswari.

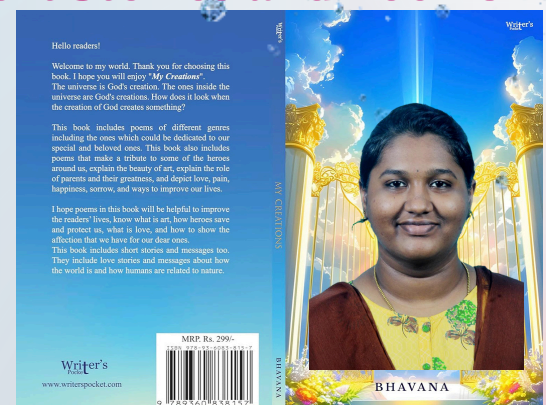


We proudly present students from Department of computer science and engineering, "Austin A.S" and "Bhuvaneshwari Narayanasamy" has selected as "Campus Ambassador" at E-cell from IIT BOMBAY.



## My Creations by Bhavana – Book of Short Stories and Poems

Ms. Bhavana S, Third Year Student, from the department of Artificial Intelligence and Data Science has published her first book of Short Stories and Poems "My Creations". The book has been available on e-commerce site Amazon.



Mr. A. Sivasubramanian and Mr. D. S. Sujith Kumar Final year Student from Mechanical Engineering has been selected as Paid intern with a stipend of Rs. 5000/- in HARVTECH.LLP.

"ASPIRE FOR EXCELLENCE, ACHIEVE SUCCESS"

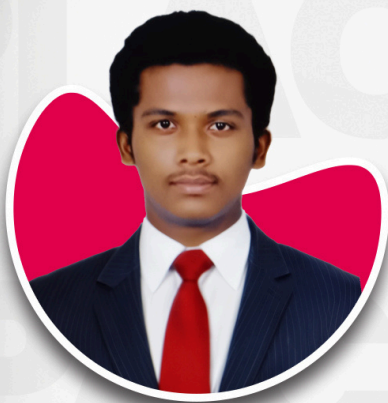
# PLACEMENTS

BATCH **2021-25**

 SuperOps.ai



**Rs. 6** LAKH  
PER ANNUM



**SRIVATSAN S**  
DEPT OF CSE



**DEEPAKSAKTHI V K**  
DEPT OF IT



**DURGAGOWRI G**  
DEPT OF IT



**LAYA H**  
DEPT OF IT



**LINUS EDRIC P**  
DEPT OF ECE



**SHYAM K**  
DEPT OF IT

"CODING THE FUTURE, BYTE BY BYTE"

# PLACEMENTS

BATCH **2021-25**

**JMAN**  
GROUP



**Rs.5** LAKH  
PER ANNUM



**KARTHIKHA SHREE K T**  
DEPT OF CSE



**SRIMATHI P**  
DEPT OF CSE



**MEENA K**  
DEPT OF IT



**FAHMIDA SANABIL SYED ABBAS**  
DEPT OF IT



**YUVARAJA VANI RAMESH**  
DEPT OF IT



# PLACEMENTS

BATCH  
**2021-25**

**Rs.10** LAKH  
PER ANNUM

"Unleash the Unconventional"

root  
quotient



**VIJAY BALA A**  
DEPT OF CSE



**NITHYA VARSHINI M**  
DEPT OF IT



**NITHILAN G**  
DEPT OF IT



**KEDAR D**  
DEPT OF IT

*Rs. 30,000/- Per Month during Internship*

# PLACEMENTS

BATCH  
**2021-25**

**Rs.7.2** LAKH  
PER ANNUM

"Elevating Your Beginnings!"

multicoreware



**HARINI K G**  
DEPT OF IT



**JOHN JEHIEL E**  
DEPT OF IT

*Rs. 15,000/- Per Month during Internship*

# DEPARTMENT OF BUSINESS ADMINISTRATION

M.B.A. Integrated Batch 2023 - 2028

Student Toppers Secured 8.5 CGPA and Above (Up to II - Semester)



312323635017  
DIVYA SHREE V  
9.33



312323635021  
HARINE G B  
9.33



312323635023  
HEMAPRIYA C  
9.18



312323635012  
BHAVANI S  
9.10



312323635020  
GAYATHRI K  
9.10



312323635030  
KRUPHA G  
9.10



312323635032  
MANDA MANASA  
8.80



312323635058  
VENTURI PRAVALLIKA SAI  
8.80



312323635028  
KARTHIGAISELVI N  
8.75



312323635039  
RAMYA M  
8.55



312323635024  
ILAVALAGAN G  
8.50



312323635056  
SWETHA K  
8.50

# DEPARTMENT OF BUSINESS ADMINISTRATION

## M.B.A. Batch 2023- 2025

### Student Toppers Secured 8.5 CGPA and Above



312323631125  
NIVETA D  
9.13



312323631156  
SANGEETHA T  
9.10



312323631178  
SNEHA R  
8.94



312323631103  
MEENAKSHI V  
8.87



312323631176  
SHUNMATHI G N  
8.83



312323631016  
APSARA PHILO S  
8.81



312323631182  
SOWMYA T  
8.79



312323631046  
DHARSHINI K  
8.79



312323631062  
HARSHINI S  
8.79



312323631166  
C. SHAKTHI  
8.75



312323631157  
SANJAY V  
8.73



312323631013  
ANIS AROKIA THERASA S  
8.71



312323631148  
RENETA PETRICIA J  
8.71



312323631039  
CHRIS SHERIN D  
8.69



312323631155  
SANDRA R  
8.67



312323631029  
AYUSHMA @ SRI VARSHINI K  
8.65

# DEPARTMENT OF BUSINESS ADMINISTRATION

## M.B.A. Batch 2023- 2025

### Student Toppers Secured 8.5 CGPA and Above



312323631154  
SANDHYA P  
8.65



312323631168  
SHANMUGA PRIYA M  
8.64



312323631074  
JESLYN FENELLA S  
8.63



312323631098  
MAHESWARI M  
8.63



312323631158  
SANJUSHREE K  
8.62



312323631160  
SARIKHA V K  
8.62



312323631054  
FIGO MARTIN D  
8.62



312323631055  
GAYATHRI S  
8.58



312323631188  
SRIRAM D  
8.58



312323631044  
DEIVANAI S  
8.56



312323631083  
KAVIYA M  
8.56



312323631030  
BAVANEESWARI M  
8.54



312323631052  
EZHIL BHARATHI R J  
8.52



312323631037  
CHARUMATHI M  
8.50



312323631179  
SHENA T  
8.50



312323631214  
VISHALY D  
8.50