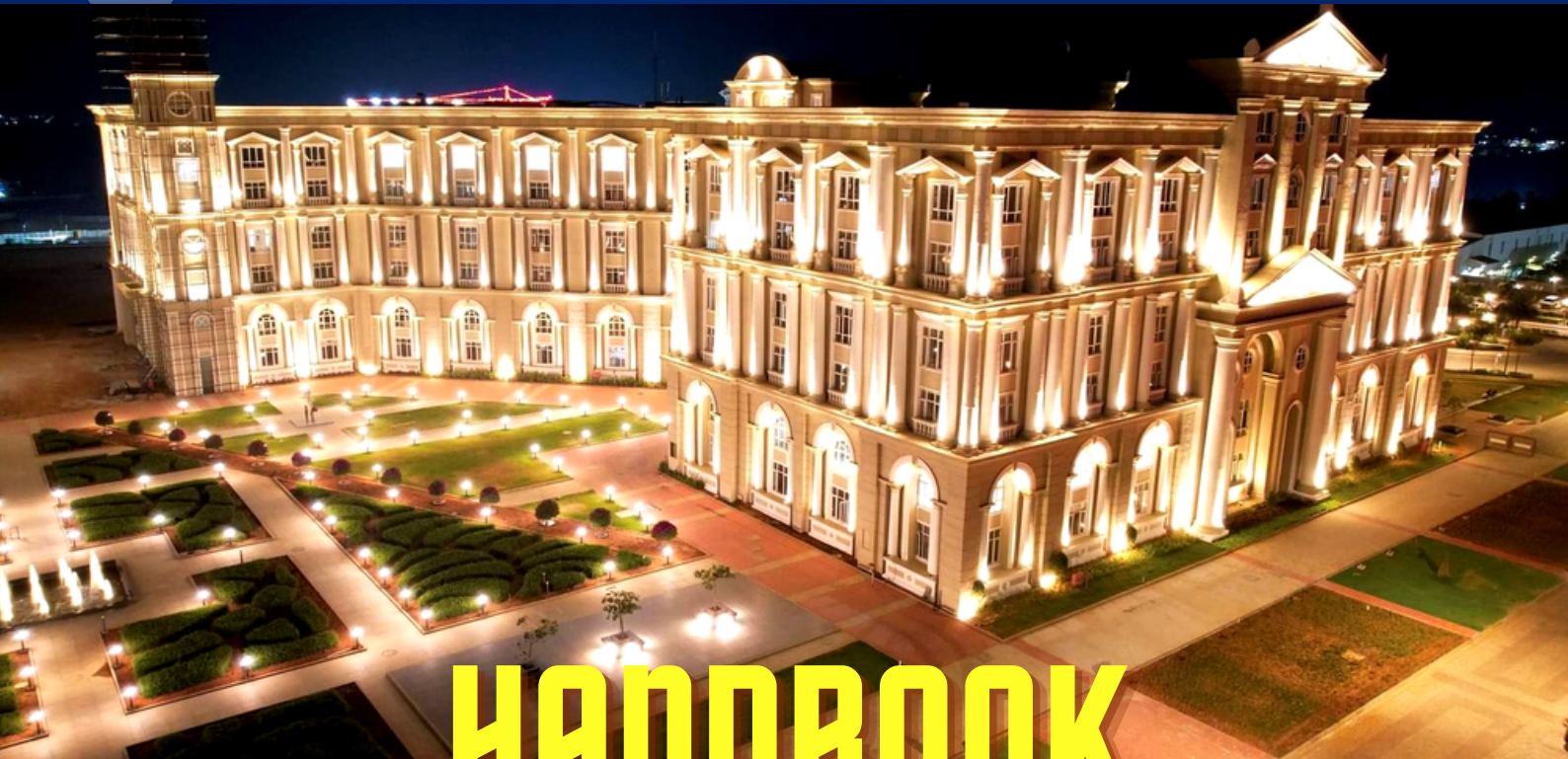




**SCHOOL OF  
ENGINEERING**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
(DATA SCIENCE)**



# **HANDBOOK 2025-2026**



**DAYANANDA SAGAR  
UNIVERSITY**

**Dayananda Sagar University, Devarakagalahalli, Harohalli,  
Kanakapura Road, Bengaluru south Dt.,  
Bengaluru - 562 112**


**VISION AND MISSION**

**DSU**

**Vision**

To be a centre of excellence in education, research & training, innovation & entrepreneurship and to produce citizens with exceptional leadership qualities to serve national and global needs.


**Mission**

To achieve our objectives in an environment that enhances creativity, innovation and scholarly pursuits while adhering to our vision


**VISION AND MISSION**

**SOE**

**Vision**

To transform life through Excellence and Innovation in Engineering Education and Research with an emphasis on Sustainable, Inclusive Technology and Global needs.


**Mission**

To Develop School of Engineering at Dayananda Sagar University, as Center of Excellence by imparting Quality Education and Research to generate highly Competent, Skilled and Humane manpower to face emerging Technological, Scientific and Social challenges with Ethics, Integrity, Credibility and Social concern.



**VISION AND MISSION****Data  
Science****Vision**

To produce Engineers for Industry and Society in the field of Computer Science and Engineering (Data Science) by providing Excellence in Education, Research and Entrepreneurship with focus on sustainable solutions to fulfill global needs.

**Mission**

The Department of Computer Science and Engineering (Data Science) is committed to:

- Impart quality education, critical thinking and sustainable learning practices in the domain of Computer Science and Engineering (Data Science) with ethical values and leadership qualities.
- Inculcate Interdisciplinary Research and Innovation by establishing Industry-Academia collaboration to solve critical problems.
- Prepare graduates to become Ethical Data Science practitioners to contribute in data driven global society.

# PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)

After few years of graduation, the graduates of Computer Science & Engineering (Data Science) will be able to:

- PEO1: Knowledge delivery in terms of analytics and visualization, research, design, product implementation and optimization by using modern tools and techniques of data science to provide absolute resolution in social aspects.
- PEO2: Applying strong mathematical and statistical foundations of Data Science to build powerful knowledge models to generate actionable insights, necessary for making data-driven decisions in multi-disciplinary areas.
- PEO3: Function effectively as competent Data Science Professionals, Entrepreneurs or Researchers in the work place or maintain employment through lifelong learning including professional certifications.

# PROGRAMME OUTCOME (PO'S)

- PO1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- PO4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- PO5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
- PO6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- PO7. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- PO8. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO9. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- PO10. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- PO11. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

# PROGRAM SPECIFIC OUTCOMES (PSO'S)

- PSO1. Apply the principles of Data Science including Data Visualization, Data Management and Data Security for building intelligent predictive models for solving real world problems.
- PSO2. Apply Business Analytics, Visualization Tools & Statistical Tools acquired through professional society, certification programs, projects, Internship & Laboratory exercises to solve critical problems.

# DEAN'S MESSAGE



**Dr. Udaya Kumar Reddy K R**  
Dean – School of Engineering  
Professor, Dept. of CSE  
DSU

I am delighted that the Department of Computer Science and Engineering (Data Science) is bringing out the handbook that can provide wonderful insights for students and faculty fraternity.

A lot has been happening in the school of computing sciences over the years, and one of the significant changes involves in this handbook.

Our graduate students are doing amazing things in many different areas in different ways. In the current handbook, you'll meet some remarkable students and faculty who are making a difference in the technical aspects and otherwise. We are hoping to build this endowment with your support, to afford even more opportunities for students to take part in this important component of their graduate education.

I hope this handbook provides the reader a wonderful insights and I thank the editorial team for their wonderful effort in bringing out this handbook. Wish you all the best.

# CHAIRPERSON'S MESSAGE



**Dr. Shaila S G**  
Professor & Chairperson  
Department of CSE  
(Data Science) SOE, DSU

Welcome to the Department of Computer Science & Engineering (Data Science), School of Engineering at Dayananda Sagar University!

It gives me immense pleasure and pride to introduce the Dept. of Computer Science & Engineering (Data Science). This Program is designed to meet the requirements of various job roles in Data Science (Data Scientist, Data Analyst, Data Manager, etc.). The program aims to bridge the Industry gaps in terms of Research and Development using cutting edge technologies.

Faculty members in the program are experts and are carrying out active research in various domains of Data Science. Our program looks forward to contributing technologically in solving the real world challenges in association with the students.

Thank you for visiting us!

# ABOUT THE DEPARTMENT

B.Tech CSE (Data Science) is a 4-year undergraduate degree programme. Data Science teaches the students how to combine Machine Learning techniques, algorithms, tools, business acumen and mathematics and apply on raw data to extract insight information from it. In short, technology algorithm development and data inference are blended together to solve complex problems analytically in Data Science.

Throughout the entire duration of the programme, the students are taught how to amalgamate business knowledge, tools and statistics to generate business value in creative ways.

The four-year undergraduate curriculum includes a detailed delivery of Basic Sciences, Mathematical Foundations, Statistical Foundations, Artificial Intelligence, Machine Learning, Data Science, Deep Learning, and Data Visualization.

The curriculum imparts 21st century skills having the following components: Liberal education aspects for all round development, courses that trigger new age skills, project based learning, special topics (hands-on sessions on multiple topics with mentoring from expert), option for MOOC, UG Research Project/Product Development/Internships.

The curriculum focuses on Liberal Art Courses, Foundation Courses, Professional Courses, and Electives that helps them build expertise in some specialized areas. Curriculum developed also emphasis on Design oriented thinking, Communication, Collaboration and Creativity right from 1st year.

A degree in Computer Science (Data Science) can lead to the following job roles in a variety of industries such as Retail, Finance, E-commerce, Healthcare, IT services:

- Data Scientist
- Data Analyst
- Business Analyst
- Data Engineer
- Senior Data Engineer
- Senior Data Analyst
- Data Director

# REGULAR STAFF

| NAME OF THE FACULTY          | DESIGNATION                     |
|------------------------------|---------------------------------|
| Dr. Shaila S G               | Chairperson and Professor       |
| Dr. Santhosh Kumar G         | Associate Professor             |
| Dr. Suresh Arumugam          | Associate Professor             |
| Prof. Sneha Banerjee         | Associate Professor of Practice |
| Dr. Tiruveedula Gopi Krishna | Associate Professor             |
| Dr. U Pavan Kumar            | Assistant Professor             |
| Dr. Jobin Thomas             | Assistant Professor             |
| Prof. Shivamma D             | Assistant Professor             |
| Prof. Monish L               | Assistant Professor             |
| Prof. Manjula M              | Assistant Professor             |
| Prof. Sindhu A               | Assistant Professor             |
| Prof. Godhandaraman T        | Assistant Professor             |
| Prof. Chandrakala L          | Assistant Professor             |

# REGULAR STAFF

| NAME OF THE FACULTY         | DESIGNATION         |
|-----------------------------|---------------------|
| Prof. Prapti Bhattacharjee  | Assistant Professor |
| Prof. Kishor Malakar        | Assistant Professor |
| Prof. Mithun Kumar          | Assistant Professor |
| Prof. Souramita Bhowmik     | Assistant Professor |
| Prof. Mriganka Das          | Assistant Professor |
| Prof. Shashank Shekhar      | Assistant Professor |
| Prof. Snigdha Sikha Kashyap | Assistant Professor |
| Prof. Arpit Sharma          | Assistant Professor |
| Prof. Pratik Pal            | Assistant Professor |
| Prof. Bhagyalaxmi S Banakar | Assistant Professor |
| Prof. Sanjay Devshali       | Assistant Professor |
| Mr. M D Saba Karim          | Assistant Professor |
| Mr. Sagar Parida            | Assistant Professor |

# REGULAR STAFF

| NAME OF THE FACULTY     | DESIGNATION         |
|-------------------------|---------------------|
| Ms. Saloni Goel         | Assistant Professor |
| Mr. Sumit Banerjee      | Assistant Professor |
| Mr. Piyush Kothari      | Assistant Professor |
| Mr. Priyanshu Patel     | Assistant Professor |
| Mr. Pogiri Kannam Naidu | Assistant Professor |

# PROFESSIONAL STAFF

| NAME                       | DESIGNATION                       |
|----------------------------|-----------------------------------|
| Divya R                    | Teaching Assistant/Lab Instructor |
| Kiran Kumar H L            | Lab Instructor                    |
| Shivabashayya Puranik math | Office Assistant                  |

STUDENT  
INTAKE  
DETAILS

| Academic Year | Intake | Admission Statistics |
|---------------|--------|----------------------|
| 2020-2024     | 60     | 48                   |
| 2021-2025     | 60     | 56                   |
| 2022-2026     | 60     | 60                   |
| 2023-2027     | 120    | 143                  |
| 2024-2028     | 180    | 200                  |
| 2025-2029     | 180    | 155                  |
| 2026-2030     | 180    | 180                  |

# CURRICULUM STRUCTURE

## Year 1

Gain foundational understanding of mathematical concepts, scientific principles, and fundamental principles and Statistical Foundations of Data science.

## Year 2

Explore the intricacies of the Data Science discipline through a well-rounded curriculum that includes a balanced mix of core courses

## Year 3

Students have the option to select from a diverse range of elective focus areas, allowing them to delve deeper and gain specialized expertise in their chosen field

## Year 4

Apply and showcase your skills through real-world professional internships and a culminating dissertation project

# TEACHING & LEARNING PROCESS

## UNIQUE PEDAGOGY

- Teaching Pedagogy
- Project Based Teaching and learning
- Training on current Trending Tools
- Incorporated LMS

## ASSESSMENT METHODS

- Problem solving assignments
- Seminar
- Reflection Notes on Industry Visits/Workshop/Webinar
- Computer Based QUIZ
- Open Book Test
- Case Studies
- Tech-Talks
- Codethon's/Hackathons/Ideathons

## EMPOWERING ACTIVITIES

### For SLOW LEARNERS -

- Faculty Mentors
- Remedial classes
- Assignments
- Improvement tests

### For ADVANCED LEARNERS -

- Academic competitions
- Research Projects
- Conferences
- Workshops

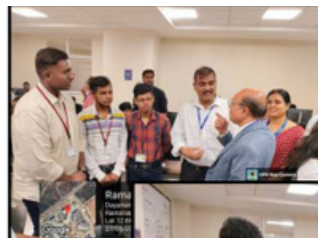
### For ALL STUDENTS -

- Internship in Industry
- Summer research internships

### REMEDIAL CLASSES FOR - 6TH SEM



### PROJECT EXPO - 4TH AND 8TH SEMESTER



# EVENTS

| NAME OF THE EVENT                                                                                                                                                                                                | CAPTURED IMAGES                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>FACULTY DEVELOPMENT PROGRAM ON "DEVOPS &amp; MLOPS" 30TH JUNE TO 4TH JULY 2025</b></p> <p>RESOURCE PERSONS: MR. KIRAN KUMAR, DR. M.N. SAROJA, DR. S. KANNAN, MR. DINESH JOTHIRAM, AND INTERNAL EXPERTS</p> |  <p>Ramanagara, Karnataka, India<br/>Dayananda Sagara Mdc, Karnataka 562112, India<br/>Ramanagara, Karnataka 562112, India<br/>Lat 12.662288° Long 77.450345°<br/>04/07/2025 01:12 PM GMT +05:30</p>  |
| <p><b>CEREMONY ON "MEMORANDUM OF UNDERSTANDING (MOU) SIGNING" 3RD JULY 2025</b></p>                                                                                                                              |  <p>Ramanagara, Karnataka, India<br/>Dayananda Sagara Mdc, Karnataka 562112, India<br/>Ramanagara, Karnataka 562112, India<br/>Lat 12.662272° Long 77.450341°<br/>03/07/2025 02:04 PM GMT +05:30</p> |
| <p><b>3RD SEMESTER ORIENTATION - 11TH AUGUST 2025</b></p> <p>ACADEMIC OVERVIEW, COURSE EXPECTATIONS, CIA ASSESSMENT, PLACEMENT GUIDANCE, DOUBT CLARIFICATION, AND CLASS REPRESENTATIVE SELECTION.</p>            |                                                                                                                                                                                                     |
| <p><b>5TH SEMESTER ORIENTATION - 11TH AUGUST 2025</b></p> <p>COURSE STRUCTURE, CIE-SEE EVALUATION, ATTENDANCE AND DISCIPLINE GUIDELINES, MENTORING, PLACEMENT PREPARATION, AND PROFESSIONAL COMMUNICATION.</p>   |  <p>Ramanagara, Karnataka, India<br/>Dayananda Sagara Mdc, Karnataka 562112, India<br/>Ramanagara, Karnataka 562112, India</p>                                                                      |

# EVENTS

| NAME OF THE EVENT                                                                                                                                                                                                                                  | CAPTURED IMAGES                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| BRIDGE COURSE ON “PYTHON & C FOR PROBLEM-SOLVING” – 18-19 AUGUST 2025<br>STUDENT-LED SESSIONS STRENGTHENING PYTHON AND C PROGRAMMING, PEER LEARNING, MENTORSHIP, TEAMWORK, AND PROBLEM-SOLVING SKILLS.                                             |    |
| ORACLE ACADEMY INAUGURATION – 25TH AUGUST 2025<br>LAUNCH OF ORACLE ACADEMY AT DSU, FEATURING NOSQL DATABASE INSIGHTS, INDUSTRY-ORIENTED LEARNING, CERTIFICATION OPPORTUNITIES, AND ACADEMIA-INDUSTRY COLLABORATION.                                |   |
| ALUMNI MEET 2025 – 23RD AUGUST 2025<br>INTERACTIVE ALUMNI SESSION PROVIDING CAREER GUIDANCE, HIGHER EDUCATION INSIGHTS, PLACEMENT STRATEGIES, INDUSTRY EXPOSURE, AND MENTORSHIP FOR FINAL-YEAR STUDENTS.                                           |  |
| CAREER READINESS & PLACEMENT ORIENTATION – 30TH AUGUST 2025<br>PLACEMENT PROCESS GUIDANCE, RECRUITER EXPECTATIONS, TECHNICAL SKILLS, CODING AND APTITUDE PREPARATION, COMMUNICATION SKILLS, AND CAREER PLANNING FOR 5TH AND 7TH-SEMESTER STUDENTS. |  |

# EVENTS

| NAME OF THE EVENT                                                                                                                                                                                                          | CAPTURED IMAGES                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>LITERACY DAY CAMPAIGN – 3RD SEPTEMBER 2025</p> <p>RURAL LITERACY INITIATIVE PROMOTING READING, WRITING, LEARNING HABITS, AND EDUCATIONAL AWARENESS AMONG CHILDREN ACROSS FIVE VILLAGES.</p>                             |  <p>Doddamaralavadi, Karnataka, India<br/>2025/09/03, 10:05:00 AM, GPS: 12.500000, 75.500000</p> |
| <p>TEACHERS' DAY CELEBRATION – 12TH SEPTEMBER 2025</p> <p>STUDENT-LED CELEBRATION HONORING TEACHERS THROUGH CULTURAL PERFORMANCES, GAMES, GIFTS, AND APPRECIATION, STRENGTHENING STUDENT-FACULTY BONDS.</p>                |                                                                                                 |
| <p>UTSAV – ONAM CELEBRATION – 15TH SEPTEMBER 2025</p> <p>CULTURAL CELEBRATION PROMOTING ONAM TRADITIONS, INCLUSIVITY, UNITY, AND STUDENT-FACULTY INTERACTION THROUGH FESTIVE ACTIVITIES AND TRADITIONAL PARTICIPATION.</p> |                                                                                                |
| <p>ENGINEERS' DAY – 16TH SEPTEMBER 2025</p> <p>CELEBRATION HONORING SIR M. VISVESVARAYA, HIGHLIGHTING INTERDISCIPLINARY ENGINEERING, MENTAL HEALTH, WELL-BEING, AND RESPONSIBLE TECHNOLOGY.</p>                            |  <p>Bannur, Karnataka, India<br/>2025/09/16, 10:05:00 AM, GPS: 12.500000, 75.500000</p>        |

# EVENTS

| NAME OF THE EVENT                                                                                                                                                                                     | CAPTURED IMAGES                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Cleanliness Drive – 18th September 2025<br>Swachh Bharat initiative promoting cleanliness, hygiene, waste segregation, civic responsibility, and environmental sustainability.                        |    |
| Ayudha Puja – 9th September 2025<br>Traditional celebration honoring knowledge, tools, and technology while promoting cultural values, gratitude, and student-faculty unity.                          |   |
| From Cables to Clouds: Networking & CCNA – 8th October 2025<br>Technical session covering networking fundamentals, CCNA certification, cloud infrastructure, cybersecurity, and career opportunities. |  |
| AI Career Readiness – 11th October 2025<br>Webinar on AI career opportunities, in-demand skills, project portfolios, certifications, and strategies to improve industry employability.                |  |

# EVENTS

| NAME OF THE EVENT                                                                                                                                                                                                                             | CAPTURED IMAGES                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <p>HackVerse'25 – 13th October 2025</p> <p>One-day IEEE hackathon fostering innovation and teamwork through real-world solutions in AI/ML, FinTech, Healthcare, EduTech, and Cybersecurity.</p>                                               |    |
| <p>Product Development Using Emerging Technologies – 17-21 November 2025</p> <p>Five-day VAC on Generative AI, LLMs, Prompt Engineering, React, Flask, and cloud deployment, strengthening product development and industry-ready skills.</p> |   |
| <p>Mental Health Awareness Session – 11th November 2025</p> <p>Session promoting mental well-being, stress management, emotional resilience, healthy coping strategies, and open mental health conversations.</p>                             |  |
| <p>Parents-Teachers Meeting – 22nd November 2025</p> <p>PTM for 3rd, 5th and 7th semesters focusing on academic performance, attendance, student progress, parent feedback, and improved academic support.</p>                                |  |

# EVENTS

| NAME OF THE EVENT                                                                                                                                                                                                   | CAPTURED IMAGES                                                                                                                                                                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>NSS Community Outreach – 7th November 2025</b></p> <p>Community initiative across three villages promoting women empowerment, child development, education, welfare awareness, and social responsibility.</p> |  <p>Konasandra, Karnataka, India<br/>M88+8q, Konasandra, Karnataka 562112, India</p>                                                                                                                        |
| <p><b>Mega Blood Donation Drive – 19th November 2025</b></p> <p>Campus-wide blood donation drive promoting social responsibility, community service, and awareness of the importance of blood donation.</p>         |  <p>Bengaluru, Karnataka, India<br/>No 282, 5, 6th Main Rd, Giridhama Layout, Satrigala, Rajarajawari Nagar, Bengaluru, Karnataka 560075, India</p>                                                        |
| <p><b>WORKSHOP ON<br/>“FROM DATA TO DEPLOYMENT: AI<br/>WORKFLOWS FOR DATA<br/>SCIENCE USING MATLAB”</b></p> <p><b>5<sup>TH</sup> AND 6<sup>TH</sup> FEBRUARY 2026</b></p>                                           |  <p>Bengaluru South, Karnataka, India<br/>No. 100, 10th Main Road, Bengaluru South, Karnataka 560075, India<br/>GPS: 12.934444, 77.624444<br/>Map: 12.934444, 77.624444<br/>GPS: 12.934444, 77.624444</p> |
| <p><b>TECHNICAL TALK ON “ENTREPRENEURSHIP<br/>BEYOND TECH”</b></p> <p><b>19TH FEBRUARY 2026</b></p>                                                                                                                 |  <p>Kanakapura, Karnataka, India<br/>Mc6x+6rp, Kanakapura, Karnataka 562112, India<br/>Lat 12.660401° Long 77.449242°</p>                                                                                 |

# EVENTS

| NAME OF THE EVENT                                                                                                                                              | CAPTURED IMAGES                                                                                                                                                                                                                                                                                                                 |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>WORKSHOP ON "AZURE AI"</p> <p>19TH FEBRUARY 2026</p>                                                                                                        |  <p>Kanakapura, Karnataka, India<br/>       Mde+Grp, Kanakapura, Karnataka 562112, India<br/>       Lat 12.660393° Long 77.449208°<br/>       Thursday, 19/02/2026 04:26 PM GMT +05:30</p>                                                    |
| <p>EXPERT LECTURE ON<br/>"ADVANCEMENT AND APPLICATIONS OF AI &amp;<br/>ML IN SCIENTIFIC RESEARCH AND<br/>TECHNOLOGY DEVELOPMENT"</p> <p>14TH FEBRUARY 2026</p> |  <p>Presented by:-<br/>       Mrinal Kanti Deb Barma<br/>       Professor &amp; Head<br/>       CSED@NIT Apertala</p>                                                                                                                        |
| <p>ALUMNITALK-III<br/>"ALUMNI TALES - A DATA SCIENCE<br/>JOURNEY"</p> <p>5TH FEBRUARY 2026</p>                                                                 |  <p>Bengaluru, Karnataka, India<br/>       Devarakoppalahalli, Kanakapura Main Rd, Harohalli, Bengaluru, India<br/>       Lat 12.662264° Long 77.460430°<br/>       Thursday, 05/02/2026 09:50 AM GMT +05:30</p>                            |
| <p>PLACEMENT ORIENTATION ON "CAREER<br/>READINESS"</p> <p>6TH FEBRUARY 2026</p>                                                                                |  <p>Bengaluru, Karnataka, India<br/>       Devarakoppalahalli, Kanakapura Main Rd, Harohalli, Bengaluru, Karnataka<br/>       562112, India<br/>       Lat 12.662315° Long 77.460409°<br/>       Friday, 06/02/2026 09:09 AM GMT +05:30</p> |

# EVENTS

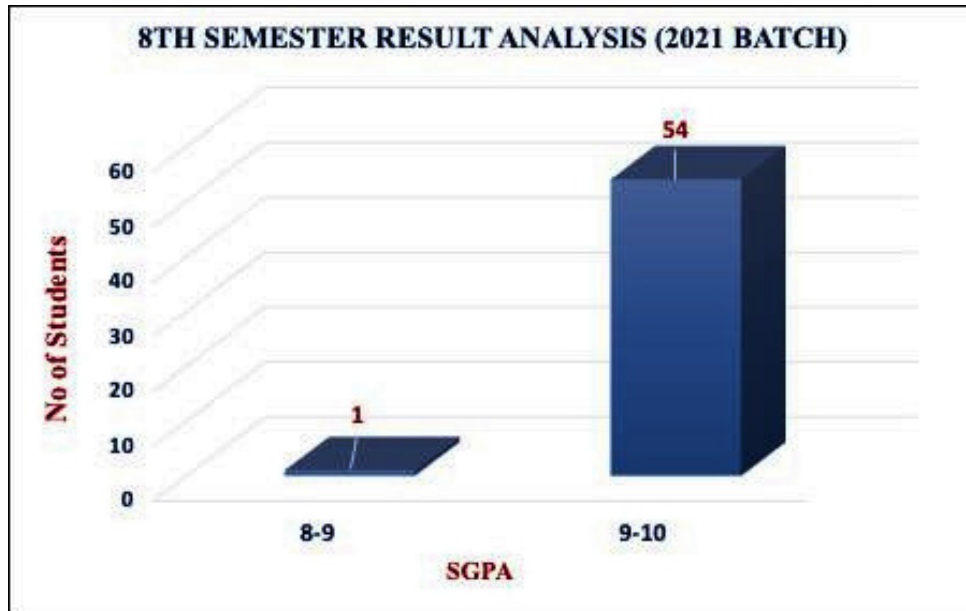
| NAME OF THE EVENT                                                                                                      | CAPTURED IMAGES                                                                      |
|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <p>THREE-DAY HANDS-ON WORKSHOP ON<br/>"INTERNET OF THINGS (IOT)"</p> <p>2ND TO 4TH MARCH 2026</p>                      |   |
| <p>"SHREE RAMA NAVAMI CELEBRATION"</p> <p>27TH MARCH 2026</p>                                                          |   |
| <p>EXPERT TALK ON "AI SKILLS FOR HIGH-PACKAGE TECH CAREERS: GUIDANCE FROM INDUSTRY EXPERTS"</p> <p>27TH MARCH 2026</p> |  |
| <p>DSU ANNUAL TECHFEST - "CELESTAI 2026"</p> <p>23<sup>RD</sup> TO 25<sup>TH</sup> APRIL 2026</p>                      |  |

# EVENTS

| NAME OF THE EVENT                                                                                                                                                          | CAPTURED IMAGES                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>PROJECT EXPO<br/>"IGNITE, PRAGATHI &amp; PINNACLE EXPO 2026"</p> <p>22ND APRIL 2026</p>                                                                                 |  <p>Kanakapura, Karnataka, India<br/>Mc6xx6rp, Kanakapura, Karnataka 562112, India<br/>Lat 12.661626° Long 77.450563°</p> |
| <p>THREE-DAY FACULTY DEVELOPMENT PROGRAM (FDP) "INTEGRATING SOFT SKILLS AND LIFE SKILLS FOR PRODUCTIVITY ENHANCEMENT"</p> <p>3<sup>RD</sup> – 5<sup>TH</sup> JUNE 2026</p> |                                                                                                                          |
| <p>INTERNATIONAL EXPERT TALK ON<br/>"EMERGING TRENDS IN DATA ANALYTICS AND STATISTICS"</p> <p>17TH JUNE 2026</p>                                                           |                                                                                                                         |

# RESULT ANALYSIS

## RESULT ANALYSIS (2021 BATCH)

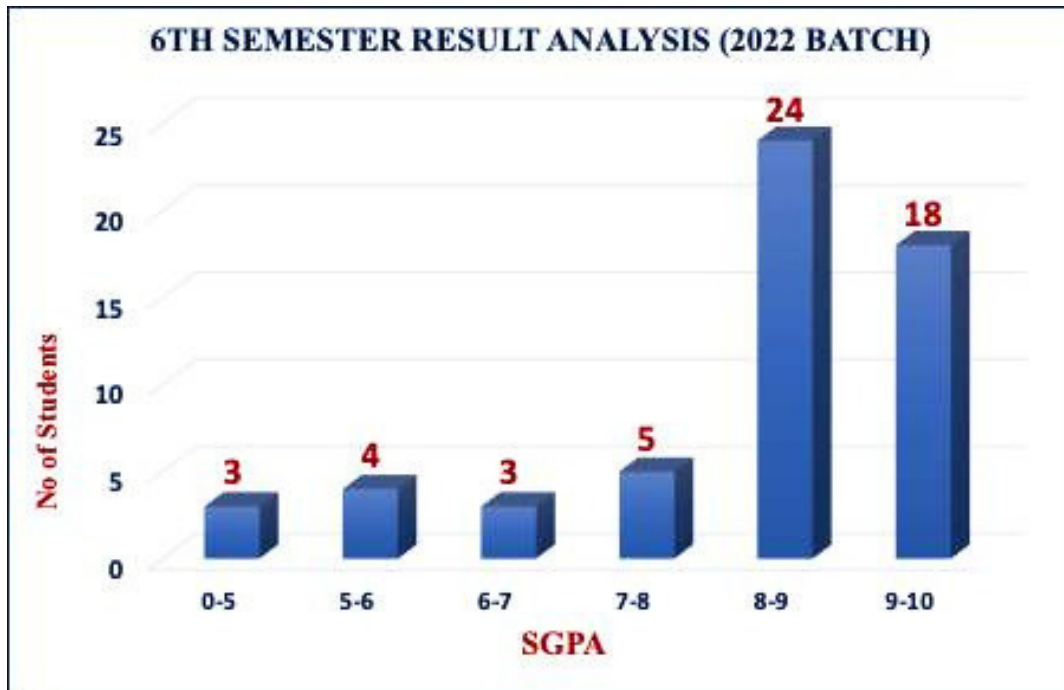


## 8TH SEMESTER TOPPERS (2021 BATCH)

| USN         | STUDENT NAME        | SGPA |
|-------------|---------------------|------|
| ENG21DS0001 | AAKASH TOMAR        | 10   |
| ENG21DS0002 | ABHISHEK A          | 10   |
| ENG21DS0003 | ABHISHEK N          | 10   |
| ENG21DS0006 | AKSHAYA B           | 10   |
| ENG21DS0008 | ARYAN R G           | 10   |
| ENG21DS0009 | ASHIL ABRAHAM SHIBU | 10   |
| ENG21DS0010 | BADIGI UDITH REDDY  | 10   |
| ENG21DS0011 | BASKARAN CHARU      | 10   |
| ENG21DS0012 | BINDHU B            | 10   |
| ENG21DS0013 | CHAITHRA SHREE P    | 10   |

# RESULT ANALYSIS

## RESULT ANALYSIS (2022 BATCH)

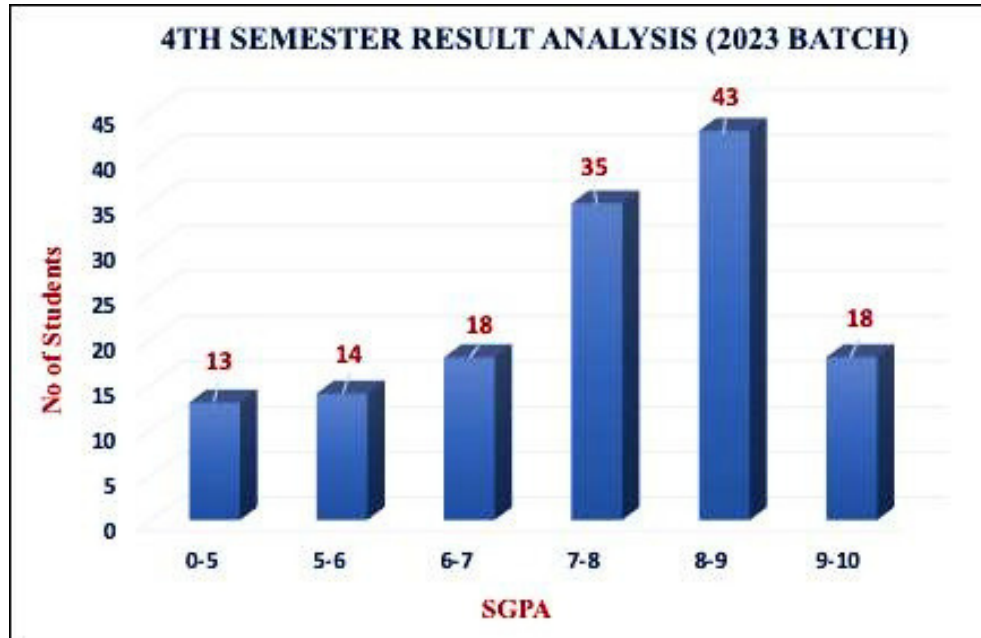


## 6TH SEMESTER TOPPERS (2022 BATCH)

| USN         | STUDENT NAME             | SGPA |
|-------------|--------------------------|------|
| ENG22DS0039 | NITIN PRAJWAL R          | 10   |
| ENG22DS0026 | ANSHUMAN                 | 9.17 |
| ENG22DS0042 | SHERLYN ROSE             | 9.26 |
| ENG22DS0015 | SAHANA S M               | 9.39 |
| ENG22DS0017 | SANJANA T                | 9.39 |
| ENG22DS0046 | THANYA U GANIGA          | 9.39 |
| ENG22DS0003 | HARSHITA JEETENDRA BHUTE | 9.57 |
| ENG22DS0004 | JANARDHAN K S            | 9.57 |
| ENG22DS0010 | R SINDHU                 | 9.57 |
| ENG22DS0024 | VIRIKA OLIVIA SOANS      | 9.61 |

# RESULT ANALYSIS

## RESULT ANALYSIS (2023 BATCH)

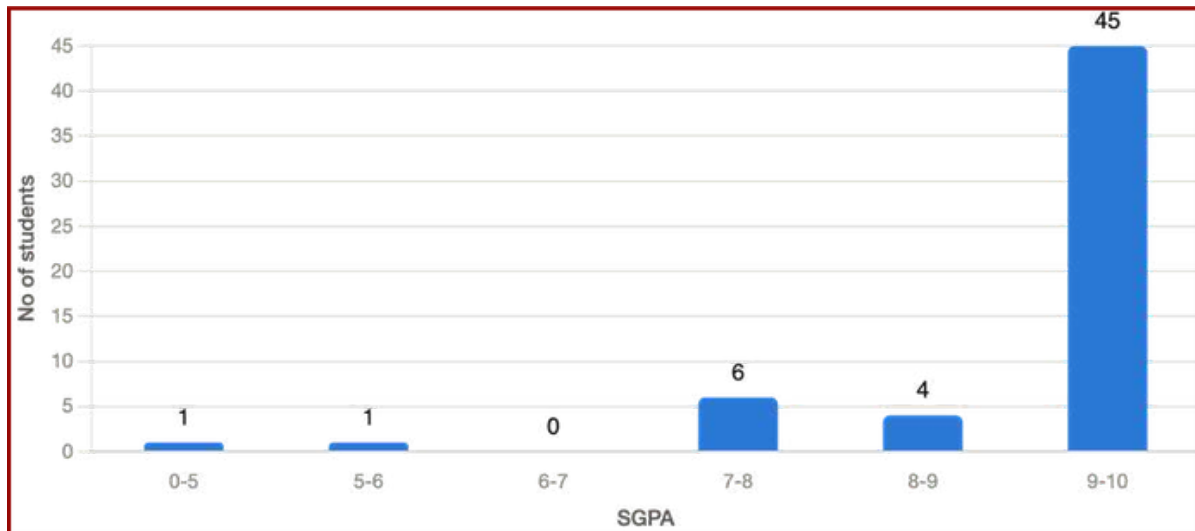


## 4TH SEMESTER TOPPERS (2023 BATCH)

| USN         | STUDENT NAME     | SGPA |
|-------------|------------------|------|
| ENG23DS0065 | KANISHKA SHARMA  | 9.68 |
| ENG23DS0063 | KAMMALA KALYAN   | 9.5  |
| ENG23DS0021 | NAGRATANA        | 9.41 |
| ENG23DS0073 | MEGHANA N        | 9.32 |
| ENG23DS0072 | MANSI SHARMA     | 9.23 |
| ENG23DS0125 | SOUMYA SINGH     | 9.23 |
| ENG23DS0061 | JEEVITHA A M     | 9.23 |
| ENG23DS0082 | SADGI JAISWAL    | 9.23 |
| ENG23DS0001 | ADITYA S         | 9.18 |
| ENG23DS0066 | KONDASANI SARAYU | 9.18 |

# RESULT ANALYSIS

## RESULT ANALYSIS (2022 BATCH)

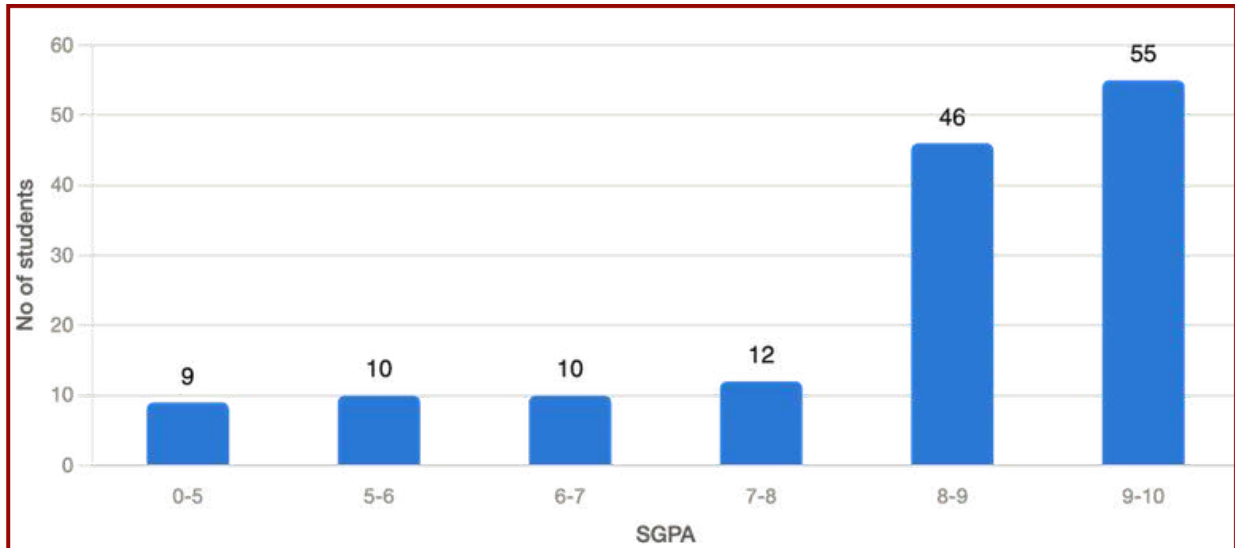


## 7TH SEMESTER TOPPERS (2022 BATCH)

| Sl No | USN         | Student Name        | SGPA |
|-------|-------------|---------------------|------|
| 1     | ENG22DS0039 | NITIN PRAJWAL R     | 10   |
| 2     | ENG22DS0040 | PAVAN KUMAR G       | 10   |
| 3     | ENG22DS0010 | R SINDHU            | 10   |
| 4     | ENG22DS0032 | KOVARTHANA K        | 10   |
| 5     | ENG22DS0002 | HARSHA              | 10   |
| 6     | ENG22DS0026 | ANSHUMAN            | 10   |
| 7     | ENG22DS0020 | VARUN R             | 10   |
| 8     | ENG22DS0013 | RICHITHA S          | 10   |
| 9     | ENG22DS0024 | VIRIKA OLIVIA SOANS | 9.8  |
| 1     | ENG22DS0017 | SANJANA T           | 9.8  |

# RESULT ANALYSIS

## RESULT ANALYSIS (2023 BATCH)

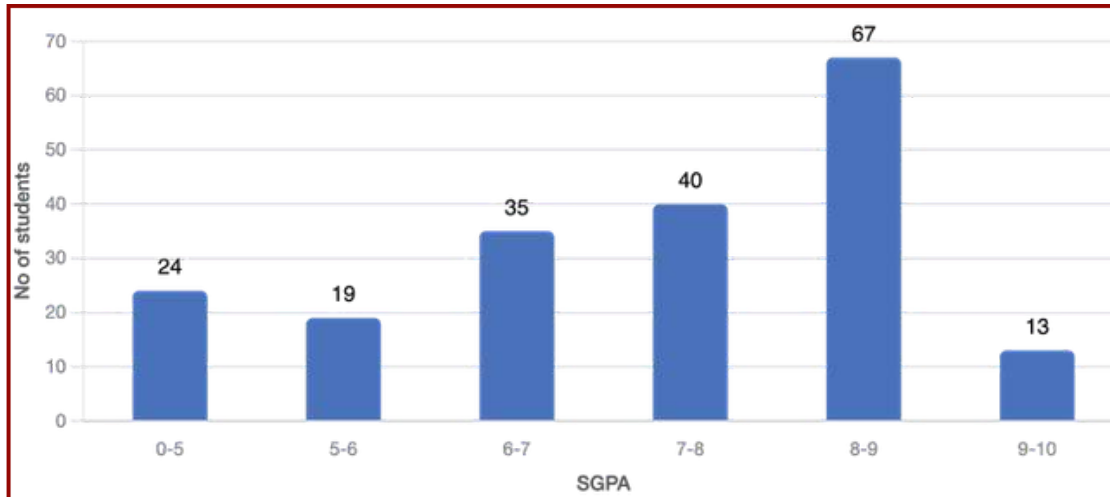


## 5TH SEMESTER TOPPERS (2023 BATCH)

| Sl No | USN         | Student Name            | SGPA |
|-------|-------------|-------------------------|------|
| 1     | ENG23DS0075 | NAKATE VEDESHWARI ANAND | 10   |
| 2     | ENG23DS0058 | KEERTHANA B K           | 9.86 |
| 3     | ENG23DS0061 | JEEVITHA A M            | 9.73 |
| 4     | ENG23DS0029 | SAGAR M                 | 9.68 |
| 5     | ENG23DS0037 | SHREYA PRAVEEN          | 9.68 |
| 6     | ENG23DS0041 | THUNGASHREE I           | 9.68 |
| 7     | ENG23DS0125 | L SOUMYA SINGH          | 9.59 |
| 8     | ENG23DS0129 | VALLURI VINESH          | 9.59 |
| 9     | ENG23DS0073 | MEGHANA N               | 9.59 |
| 10    | ENG23DS0081 | R MANASA PRIYA          | 9.59 |

# RESULT ANALYSIS

## RESULT ANALYSIS (2024 BATCH)



## 3RD SEMESTER TOPPERS (2024 BATCH)

| Sl No | USN         | Student Name             | SGPA |
|-------|-------------|--------------------------|------|
| 1     | ENG24DS0118 | KHUSHI KUMARI            | 9.86 |
| 2     | ENG24DS0115 | K V L SNEHANKITA         | 9.55 |
| 3     | ENG24DS0019 | K SAI SUCHITH            | 9.41 |
| 4     | ENG24DS0004 | ALISHA RAMZAN SHEIKH     | 9.41 |
| 5     | ENG24DS0034 | NIDHI S MALLYA           | 9.32 |
| 6     | ENG24DS0011 | DEEPIKA M                | 9.23 |
| 7     | ENG24DS0175 | ADVAITYA SANDEEP KHURANA | 9.14 |
| 8     | ENG24DS0001 | AALAAP SUGAONKAR         | 9.09 |
| 9     | ENG24DS0176 | ALINA PYNADATH ALIAS     | 9.09 |
| 10    | ENG24DS0008 | CAROL DAS M              | 9.09 |

# STUDENT PLACEMENTS

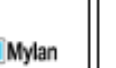
## B TECH 2021-2025 BATCH

### DSU B.TECH CSE (DS) - 2025 BATCH - TOP PLACEMENT DETAILS

| SL NO | USN NO      | FULL NAME               | COMPANY              | CTC   |
|-------|-------------|-------------------------|----------------------|-------|
| 1     | ENG21DS0002 | A ABHISHEK              | PEGASYSTEMS          | 18    |
| 2     | ENG21DS0046 | V NIVAS REDDY           | PEGASYSTEMS          | 18    |
| 3     | ENG21DS0026 | PRANJAL MEWARA          | SAKS INDIA           | 13.45 |
| 4     | ENG21DS0021 | MANOJ V BHANDARE        | CYWARE LABS          | 12.26 |
| 5     | ENG21DS0035 | SAMMANA BHAVANI PRASAD  | STONEX               | 10    |
| 6     | ENG21DS0016 | DESAI SREENIJA          | EDUSTATION           | 9     |
| 7     | ENG21DS0028 | PRIYANKA P              | HPE                  | 8.5   |
| 8     | ENG21DS0031 | R PREM KUMAR REDDY      | INRY                 | 8.4   |
| 9     | ENG21DS0020 | GOLLA PUJARI SOWMYA     | INFOGAIN             | 6.35  |
| 10    | ENG21DS0012 | BINDU. B                | ROYAL CYBER          | 6     |
| 11    | ENG21DS0003 | N ABHISHEK              | MUSIGMA              | 5     |
| 12    | ENG21DS0047 | VINUTH GOWDA S          | KPMG GLOBAL SERVICES | 5     |
| 13    | ENG21DS0017 | DIKESH REDDY S N        | ENCORA               | 5     |
| 14    | ENG21DS0023 | NIKUNJ VIHARI KONAKALLA | ENCORA               | 5     |
| 15    | ENG21DS0041 | SRINIVAS K              | CONSILIO INDIA       | 5     |

# STUDENT ACHIEVEMENTS (PLACEMENTS)

## TOP RECRUITER 2021-2025 BATCH

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
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## PLACEMENT DETAILS

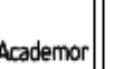
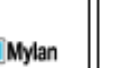
| BATCH     | REGISTERED | ELIGIBLE | NON ELIGIBLE | HIGHER EDUCATION | TOTAL OFFERS |
|-----------|------------|----------|--------------|------------------|--------------|
| 2021-2025 | 49         | 32       | 17           | 4                | 31           |

## DREAM OFFERS

|           | REGULAR OFFER | DREAM OFFER     | SUPER DREAM OFFER |
|-----------|---------------|-----------------|-------------------|
| BATCH     | UPTO 5 LPA    | 5 LPA TO 10 LPA | 10 TO 15 LPA      |
| 2021-2025 | 15            | 9               | 4                 |

# STUDENT ACHIEVEMENTS (PLACEMENTS)

## TOP RECRUITER 2022-2026 BATCH

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
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## PLACEMENT DETAILS

| BATCH     | REGISTERED | ELIGIBLE | NON ELIGIBLE | HIGHER EDUCATION | TOTAL OFFERS |
|-----------|------------|----------|--------------|------------------|--------------|
| 2022-2026 | 57         | 45       | 12           | 1                | 31           |

## DREAM OFFERS

|           | REGULAR OFFER | DREAM OFFER     | SUPER DREAM OFFER |
|-----------|---------------|-----------------|-------------------|
| BATCH     | UPTO 5 LPA    | 5 LPA TO 10 LPA | 10 TO 20 LPA      |
| 2022-2026 | 12            | 18              | 1                 |

# STUDENT ACHIEVEMENTS (PLACEMENTS)

## DSU B.TECH CSE (DS) - 2022- 2026 BATCH TOP PLACEMENT DETAILS

| SL NO | USN NO      | FULL NAME                  | COMPANY                        | CTC  |
|-------|-------------|----------------------------|--------------------------------|------|
| 1     | ENG22DS0017 | Sanjana T                  | Ruckus CommScope               | 11   |
| 2     | ENG22DS0011 | RAJAT GOPALKRISHNA SALUNKE | PwC India                      | 9.5  |
| 3     | ENG22DS0015 | SAHANA S M                 | Nokia                          | 8.25 |
| 4     | ENG22DS0012 | Ranjitha C                 | Averixis                       | 8    |
| 5     | ENG22DS0036 | Mahi Gupta                 | Edyufi                         | 7    |
| 6     | ENG22DS0047 | Vinuraj Vamshi             | Edyufi                         | 7    |
| 7     | ENG22DS0036 | Mahi Gupta                 | Commonwealth Bank of Australia | 6    |
| 8     | ENG22DS0010 | R SINDHU                   | Ascent Circuits                | 6    |
| 9     | ENG22DS0004 | JANARDHAN K S              | MathCo                         | 5.5  |
| 10    | ENG22DS0022 | VENKAT NIVAS REDDY K       | MathCo                         | 5.5  |
| 11    | ENG22DS0032 | Kovarthana Karthikeyan     | Altimetrik                     | 5.5  |
| 12    | ENG22DS0016 | Sahana Vittal Shetty       | SkillFlow                      | 5.5  |
| 13    | ENG22DS0016 | Sahana Vittal Shetty       | CodeFrontier                   | 5.5  |
| 14    | ENG23DS1002 | Sanjana S                  | ACCENTURE                      | 5.05 |
| 15    | ENG22DS0026 | ANSHUMAN                   | Solutionec Private Ltd         | 5    |
| 16    | ENG22DS0039 | NITIN PRAJWAL R            | Serent                         | 5    |
| 17    | ENG22DS0023 | VINITH K M                 | ICICI BANK                     | 5    |
| 18    | ENG22DS0019 | SUJEETH KUMAR D S          | Econz IT                       | 5    |
| 19    | ENG22DS0035 | M ABILASH                  | Novacis Digital                | 5    |

# STUDENT ACHIEVEMENTS (PLACEMENTS)

## B TECH 2022-2026 BATCH

### DSU B.TECH CSE(DS)-2026 BATCH-TOP PLACEMENT DETAILS



### PLACEMENT DETAILS

| BATCH     | REGISTERED | ELIGIBLE | NON ELIGIBLE | HIGHER EDUCATION | TOTAL OFFERS |
|-----------|------------|----------|--------------|------------------|--------------|
| 2022-2026 | 57         | 45       | 12           | 1                | 31           |

### DREAM OFFERS

|           | REGULAR OFFER | DREAM OFFER     | SUPER DREAM OFFER |
|-----------|---------------|-----------------|-------------------|
| BATCH     | UPTO 5 LPA    | 5 LPA TO 10 LPA | 10 TO 20 LPA      |
| 2022-2026 | 12            | 18              | 1                 |

# FACULTY ACHIEVEMENTS

| NAME OF THE FACULTY          | FDP | JOURNALS | CONFERENCE PAPER | BOOK CHAPTERS | PATENTS |
|------------------------------|-----|----------|------------------|---------------|---------|
| Dr. Shaila S G               | 2   | 5        | 11               | 4             | 8       |
| Dr. Santhosh Kumar G         | 2   | 5        | 10               | NIL           | 5       |
| Dr. Tiruveedula Gopi Krishna | 2   | 1        | 1                | NIL           | 1       |
| Dr. Suresh Arumugam          | 1   | 2        | 11               | NIL           | 6       |
| Prof. Sneha Banerjee         | 0   | NIL      | NIL              | NIL           | NIL     |
| Dr. U. Pavan Kumar           | 7   | 2        | 12               | NIL           | 5       |
| Dr. Jobin Thomas             | 3   | NIL      | 3                | NIL           | NIL     |
| Prof. Shivamma D             | 4   | 0        | 9                | 03            | 06      |
| Prof. Monish L               | 1   | 1        | 13               | 5             | 2       |
| Prof. Manjula M              | 1   | NIL      | 14               | NIL           | NIL     |

# FACULTY ACHIEVEMENTS

| NAME OF THE FACULTY         | FDP | JOURNAL S | CONFERENCE PAPER | BOOK CHAPTERS | PATENT S |
|-----------------------------|-----|-----------|------------------|---------------|----------|
| Prof. Sindhu A              | 0   | 1         | 7                | NIL           | 6        |
| Prof. Godhandaraman T       | 1   | 1         | 5                | NIL           | 14       |
| Prof. Prapti Bhattacharjee  | 0   | NIL       | 3                | NIL           | NIL      |
| Prof. Kishor Malakar        | 4   | NIL       | NIL              | NIL           | NIL      |
| Prof. Chandrakala L         | 0   | 1         | 3                | 0             | 0        |
| Prof. Mithun Kumar          | 0   | NIL       | 2                | NIL           | NIL      |
| Prof. Souramita Bhowmik     | 0   | NIL       | 1                | NIL           | NIL      |
| Prof. Mriganka Das          | 2   | NIL       | NIL              | NIL           | NIL      |
| Prof. Shashank Shekhar      | 4   | NIL       | NIL              | NIL           | NIL      |
| Prof. Snigdha Sikha Kashyap | 0   | NIL       | NIL              | NIL           | NIL      |
| Prof. Arpit Sharma          | 1   | NIL       | NIL              | NIL           | NIL      |

# FACULTY

## ACHIEVEMENTS

| NAME OF THE FACULTY         | FDP | JOURNAL S | CONFERENCE PAPER | BOOK CHAPTERS | PATENT S |
|-----------------------------|-----|-----------|------------------|---------------|----------|
| Prof. Pratik Pal            | 1   | NIL       | NIL              | NIL           | NIL      |
| Prof. Bhagyalaxmi S Banakar | 2   | NIL       | 1                | NIL           | NIL      |
| Prof. Sanjay Devshali       | 0   | NIL       | NIL              | NIL           | NIL      |
| Prof. M D Saba Karim        | 2   | NIL       | NIL              | NIL           | NIL      |
| Prof. Sagar Parida          | 2   | NIL       | NIL              | NIL           | NIL      |
| Prof. Saloni Goel           | 1   | NIL       | NIL              | NIL           | NIL      |
| Prof. Sumit Banerjee        | 1   | NIL       | NIL              | NIL           | NIL      |
| Prof. Piyush Kothari        | 1   | NIL       | NIL              | NIL           | NIL      |
| Prof. Priyanshu Patel       | 1   | NIL       | NIL              | NIL           | NIL      |
| Prof. Pogiri Kannam Naidu   | 1   | NIL       | NIL              | NIL           | NIL      |
| Prof. Pogiri Kannam Naidu   | 1   | NIL       | NIL              | NIL           | NIL      |

# STUDENT ACHIEVEMENTS

Shashi Kumar C - ENG23DS0034 has participated in the Micropython for Beginners course organized by National Institute of Electronics & Information Technology, Calicut from 25th June to 29th June 2025.



Shashi Kumar C - ENG23DS0034 has attended the Bootcamp on "Fundamentals of Drone Systems and AI/ML for Drone Vision" funded by Meity, Govt. of India under the project "Capacity Building for Human Resource Development in Unmanned Aircraft Systems (Drones and related Technology)" Conducted by the Centre for Drone Application, IIT Goa from 30<sup>th</sup> June to 04<sup>th</sup> July 2025"

Shashi Kumar C - ENG23DS0034 have visited to OLA GIGA FACTORY Pochampalli, Tamil Nadu on 15<sup>th</sup> August 2025 for the study of new Bharath cell (4680) cells designed and made in India for EV's simultaneously taken part in ola Sankalp event 2025 launch of ola super bikes and the Bhavesh Aggarwal CEO of ola introduced about rare earth metal ferrite motors which will be used in their upcoming ola scooty and super bikes.



Venkat Nivas Reddy - ENG22DS0022 was part of a 31-member DSU MUN delegation that represented SOE-DSU at MAHE MUN 2025 in Udupi from 15th to 17th August, where 4 delegates from the team received special recognition.

# STUDENT ACHIEVEMENTS



**Shashi Kumar C - ENG23DS0034** has successfully completed the Professional Drone Course conducted during 24<sup>th</sup> & 25<sup>th</sup> September 2025 in ARTPARK, IISc, Bengaluru.

**Sagar M (Eng23DS0029), Manjunath M Soudi (Eng23DS0019), Rathan deep C S (Eng23DS0027)** were secured First Prize in AI in Agriculture domain in UDAYA 1.0 Intra -DSI hackathon held on 27<sup>th</sup> September 2025 at Dayananda Sagar College of Engineering, Bengaluru.



**Vinith K M - ENG22DS0023** has been officially selected for the "Hubballi Poetry Festival 2025" endorsed by Indian Poetry Society curated & Cultured by ROSTRUM Diaries.

**Aditya S -ENG23DS0001** has won 1<sup>st</sup> Place in Quizathon at the IEEE CIS & RAS SBC DSU- Technical Quizathon & Project Conclave 2025, organized by Department of CSE (AI & ML), Dayananda Sagar University held on 13<sup>th</sup> October 2025



# STUDENT ACHIEVEMENTS

Shashi Kumar C - ENG23DS0034 has won 2<sup>nd</sup> Place in Quizathon at the IEEE CIS & RAS SBC DSU- Technical Quizathon & Project Conclave 2025, organized by Department of CSE (AI & ML), Dayananda Sagar University held on 13<sup>th</sup> October 2025.



Rathandeep C. S - ENG23DS0027 has emerged as the RUNNER UP of TechFusion 2025, organized by the Department of Computer Science and Engineering in IoT, Cybersecurity including Blockchain Technology at Dayananda Sagar Academy of Technology and Management, Bengaluru, held from October 13- 15, 2025.



The team "Syntax\_Breakers", led by Liketh B- ENG24DS0181 (CSE – Data Science), along with Pallavi B (Computer Science and Technology) and Akshay J K (CSE – Cyber Security), emerged as First Place winners in the IoT Domain at the Hackverse 2025 Hackathon, securing a cash prize for their innovative project titled "SwIoT". The 24-hour Hackathon – Hackverse 2025 was part of the State-Level Inter-Collegiate Technical Fest organized by DSATM, attracting over 170 teams and 700 participants from various institutions across the state. Students from the School of Engineering (SOE), DSU, showcased exceptional technical skills and creativity throughout the event. The winning project, SwIoT, is a smart waste management solution that integrates technology and sustainability through: Automated waste segregation rewarding users with redeemable points for responsible disposal. An integrated web platform that monitors bin fullness and notifies municipal authorities in real time. An air pollution and odour control system using charcoal and Carbon- 14 filters with vacuum technology. A revenue generation model featuring advertisement space integration.



# STUDENT ACHIEVEMENTS

Aditya S -ENG23DS0001 for Securing the First Place in Promptathon 2025 organized by CSE(AI&ML) & DSU X TEMPETE CLUB.



Adhitya.N-ENG23DS0049, Meghana.N-ENG23DS0073, Shivamurthy.B-ENG23DS0036, Sagar M-ENG23DS0029, Bhumika Moger- ENG23DS0009 has won the Global Nominee Award at the NASA International Space Apps Challenge 2025. Our project focused on the “Space Trash: Mars Recycling App” problem statement, where we designed a solution to manage and repurpose waste generated during long-duration Mars missions



Ameet Shankargouda Munavalli (ENG23DS0002), Vedeshwari Nakate (ENG23DS0075), Ayush Singh (ENG23DS0098) has been awarded the Oracle Certified Professional recognition for successfully achieving the Oracle Cloud Infrastructure 2025 Certified Data Science Professional credential. This certification, issued by Oracle University, acknowledges her expertise in data science concepts and their application using Oracle Cloud Infrastructure. The certification was awarded on October 24, 2025, and confirms her professional competency as recognized by Oracle Corporation. The eCertificate remains valid until October 24, 2027, reflecting continued relevance of the credential

# STUDENT ACHIEVEMENTS

Shashi Kumar C (ENG23DS0034) and Kumari Nainshi (ENG23DS0016) from Data Science department have won a \$100 Global Internship Voucher along with goodies from GeeksforGeeks at the international event Technogition '25, organized by the Department of Electronics and Communication Engineering, where they created the first Cognitive Digital Twins for predictive maintenance.



Shashi Kumar C (ENG23DS0034) served as a Core Volunteer at IEEE FNWF 2025 from November 10th to 12th, contributing to this premier forum on next-generation network technologies. The event convened global experts to explore advancements in 6G, AI-native networking, and digital inclusion. Over the three days, he supported the smooth delivery of high-profile keynotes, technical symposiums, and workshop sessions.



Vedeshwari Nakate (ENG23DS0075), Ayush Singh (ENG23DS0098), Ameet Shankargouda Munavalli (ENG23DS0002) has successfully earned the Microsoft Certified: Azure Data Fundamentals certification by meeting all the required assessment criteria. This certification validates foundational knowledge of core data concepts and Microsoft Azure data services. It was awarded on November 10, 2025, and is online verifiable, ensuring its authenticity. The achievement reflects proficiency in cloud-based data fundamentals aligned with Microsoft standards.

# STUDENT ACHIEVEMENTS



## B TECH 2021-2025 BATCH



**N ABHISHEK**  
**ENG21DS0003**  
**SILVER MEDAL**

**AKSHAYA B**  
**ENG21DS0006**  
**SILVER MEDAL**

**A ABHISHEK**  
**ENG21DS0002**  
**GOLD MEDAL**



# STUDENT ACHIEVEMENTS



## National Competitions & Hackathons

### National Innovation Challenge for Drone Application and Research (NIDAR):

- Shashi Kumar C (ENG23DS0034), Shreya Pravin, Nainshi Tejashree, Ronak Soni, and Ridhima Jain participated in NIDAR held at Gautam Buddha University from January 10–16, 2026. Under the mentorship of Dr. S. G. Shaila, Avinash Kumar Saurav, and K. Sudha Deepthi, the team successfully demonstrated an advanced post-disaster UAV mission involving computer vision-based survivor detection, geo-tagging over a 2–3 acre area, and a 200g payload delivery. They secured top positions in the business strategy pitch, jury appreciation for best design and in-house carbon fiber development, and received ₹50,000 vouchers from Passenger Drone Research Ltd. (PDRL) along with complimentary professional certification access to Hexagon software.



### RoboEdge Event (Celestia TechFest):

An interdisciplinary student team named 'Roxx Power Bots' secured 1st place in the RoboEdge Event during Celestia, mentored by Dr. S. G. Shaila, Dr. K. Sudha Deepthi, and Dr. Avinash Kumar Saurav. The team dedicated nearly 48 hours of continuous effort to design, test, and refine models for the Obstacle Course, Robo Soccer, and Robo Race challenges. The awardees included:

- Shashi Kumar C (ENG23DS0034) - Data Science
- Hansika - Data Science
- Akshay M (ENG23DS0051) - Data Science
- Sucheta Rout (ENG23AM0199)
- Pritam Wani (ENG23AM0262)
- Khushi Kumari (ENG24DS0118)
- Sahanaganga H P (ENG25DS1005)
- Arighna Chowdhury (ENG23CS0265)
- Shreyas R (ENG23CS0461)
- Dhruva Kumar T R (ENG24AM0167)
- Lekh Rathod (ENG25RA0044)

# STUDENT ACHIEVEMENTS



Students from the Department of Computer Science and Engineering (Data Science) representing Team 'Entropy Engineers' secured the First Runner-Up position at this national-level hackathon organized by Reskill on April 17, 2026. The team won a cash prize of ₹45,000. Team members included:

- Gracey Dugar (ENG24DS0103) • Dhanush N (ENG24RA0032)
- Disha Jain (ENG24CS0410)

## CODESANGRAM Hackathon (36-Hour Challenge):

Virika Olivia Soans (ENG22DS0024) successfully participated in the 36-hour CODESANGRAM Hackathon organized by the Alliance School of Advanced Computing from February 19–21, 2026. The team was honored with the Special Award for SDG Innovation along with a cash prize of ₹10,000 for showcasing technical skills and teamwork.



## EUREKATHON 3.0:

- Sagar M (ENG23DS0029), Manjunath M Soudi (ENG23DS0019), and Ameeth S Munavalli (ENG23DS0029) attended EUREKATHON 3.0 organized by the Department of CST and won the 'Best in AgriTech Track' prize worth ₹1,500 in February 2026.



# STUDENT ACHIEVEMENTS



## Technical Exhibitions & Project Expos

### Techzibition (Celest AI Techfest - First Place Winners):

- Team 'MOTIV8' secured the First Place (Winner) position in the Techzibition competition during the Celest AI Techfest held on April 23, 2026. The team was represented by:  
• Pavan Kumar G (ENG22DS0040) • Rahul V (ENG22AM0189)

### Techzibition (Celest AI Techfest - First Runner-Up):

- Team 'Synergy' secured the First Runner-Up position in the Techzibition competition during the Celest AI . Techfest on April 23, 2026. The team was represented by:
- Jashwanth R (ENG24DS0018) • K Sai Suchith (ENG24DS0019)

## Professional Global Certifications

- Microsoft Certified: Fabric Data Engineer Associate: Vedeshwari Nakate (USN: ENG23DS0075) successfully earned the professional global certification, demonstrating deep proficiency in data engineering concepts and Microsoft Fabric technologies in April 2026.

### ServiceNow Certified System Administrator (CSA):

- Valluri Vinesh (ENG23DS0129) successfully cleared and completed the ServiceNow Certified System Administrator (CSA) certification on February 23, 2026.



# STUDENT ACHIEVEMENTS

The Dynamic Data Science Cricket Team from the Department of CSE – Data Science (Batch 2023–2027) secured the Runner-Up position in the SOE Inter-Branch Sagar Cricket Cup 2026 after an outstanding performance throughout the tournament. Led by Captain Prasanna Gowd, the team displayed exceptional teamwork, determination, and sportsmanship, earning a well-deserved place in the finals. Team Members: Prasanna Gowd (Captain), Shiva Kumar, Raja, Mokshith, Sanjan Suresh, Sai Charan, Manoj, Shahidulla, Hemanth Reddy, Thejas, Dileep, Manjunath, and Monith. The team expressed heartfelt gratitude to Dr. Shaila S. G., Head of the Department, CSE – Data Science, for her constant encouragement and support. The Department congratulates the entire team and wishes them continued success in future tournaments.





**DAYANANDA SAGAR  
UNIVERSITY**



### **DSU Main Campus:**

Devarakaggalahalli, Harohalli,  
Kanakapura Road, Bengaluru South Dt.,  
Bengaluru – 562 112  
E-mail: [admissions@dsu.edu.in](mailto:admissions@dsu.edu.in)

### **DSU City Innovation Campus:**

Administrative & Main Admission office,  
Kudlu Gate, Hosur Road,  
Bengaluru - 560 068  
Admissions Helpline: 080 49092924 / 25  
E-mail: [admissions@dsu.edu.in](mailto:admissions@dsu.edu.in) |  
[dsat@dsu.edu.in](mailto:dsat@dsu.edu.in)

### **DSU City Admissions Office:**

Gate 2, 6th Floor, University Building,  
Dental Block, Kumaraswamy Layout,  
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