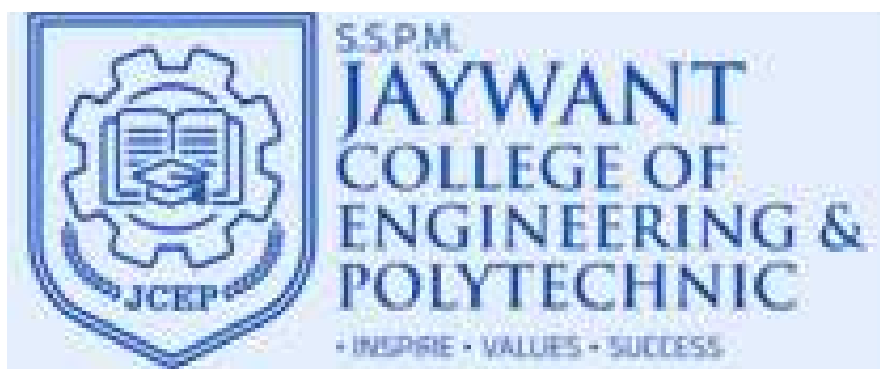


AUGUST 2025

Department of General Science and Humanities

GENERAL SCIENCE & HUMANITIES BULLETIN 2025-26

Exploring Knowledge • Encouraging Inquiry • Empowering Growth



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AUGUST 2025

Department of General Science and Humanities

GENERAL SCIENCE & HUMANITIES BULLETIN

Exploring Knowledge • Encouraging Inquiry • Empowering Growth

Dear Readers,

We are very happy to bring to you the continuation of our Department Newsletter.

Before we begin this year's edition, we would like to conclude the previous year's newsletter cycle formally. Last year's newsletter covered various important activities, achievements, events, and initiatives undertaken by our department. We thank all students, faculty members, and contributors for their support throughout the previous year.

Now, as we step into the new academic year, we are delighted to present the first issue of this year's newsletter. This edition will continue in the same series so that we maintain consistency and a continuous record of our department's progress.

In this year's newsletter, we aim to highlight new initiatives, academic and co-curricular activities, student achievements, departmental innovations, and upcoming events.

We look forward to your continued support and contributions.

Warm Regards,
Newsletter Committee
Department of General Science & Humanities

AUGUST 2025



Message from the Head of Department

It is my pleasure to present the 2025–26 edition of the **GENERAL SCIENCE & HUMANITIES BULLETIN**. This newsletter highlights the initiatives, achievements, and vibrant student activities conducted within our department.

I appreciate the dedicated efforts of our faculty and the enthusiastic participation of students. I encourage everyone to continue contributing to academic excellence and holistic development.

Prof. Seema More
Head,
Department of General Science & Humanities

Editorial Message

Dear Readers,

It gives me great pleasure to present this month's edition of the **General Science & Humanities Bulletin**. Our department continues to grow through meaningful academic activities, student engagement, and innovative practices that strengthen the foundation of first-year engineering students.

Each month brings new learning experiences, and this issue captures the highlights of our collective efforts—workshops, student achievements, faculty participation, and club activities. The contributions from both students and faculty reflect the dedication, creativity, and enthusiasm within our department.

We hope this bulletin serves as a bridge of communication and encourages everyone to participate actively in upcoming initiatives. Let us continue to learn, explore, and move forward together.

Warm Regards,
Editor
Dr. Tabassum Attar
General Science & Humanities Bulletin



Faculty list

Sr. No.	Name of the Faculty	Designation	Experience
1.	Prof. Seema N. More	Head of the Department	17yrs
2.	Dr. Tabassum M. Attar	Asst. Professor	16yrs
3.	Prof. Priyanka J. Ghadage	Asst. professor	7 yrs
4.	Prof. Minakshi Sutar	Asst. professor	7yrs
5.	Prof. Vikrant U. Chavan	Asst. professor	5yrs
6.	Prof. Nilam S. Waghmare	Asst. professor	15yrs
7.	Mr. Vishal Sawant	Lab Technitian	10yrs

First Year Engineering Students Association (FESA)

Sr. no.,	Name of the	Designation
1.	Mr. Pranamy Patil	President
2.	Mr. Atharv Durgawale	Vice president
3.	Ms. Nilangi Mohite	Secretary
4.	Mr. Aryan Dongre	Treasurer
5.	Mr. Swagat Shivdas	Cultural Head
6.	Mr. Siddhant Zele	Sports Head
7.	Mr. Swarnaraj Sawant	Discipline Head

AUGUST, 2025

First Year Induction Program 2025-26



AUGUST, 2025



SEPTEMBER 2025

Engineers' Day Celebration

Organized by: First Year Engineering Student Association
Jaywant College of Engineering and Polytechnic, Kille Machhindragad

Date: 15th September 2025

Venue: Seminar Hall

Engineers' Day was celebrated with great enthusiasm at Jaywant College of Engineering and Polytechnic, Kille Machhindragad on 15th September 2025 to commemorate the birth anniversary of Bharat Ratna Sir Mokshagundam Visvesvaraya, the most eminent engineer of India.

The program was inaugurated by Hon. Principal Dr. A. J. Gujar. In his inaugural address, he highlighted the remarkable contributions of engineers to society and motivated students to become innovative problem-solvers for the nation's progress.

On this occasion, the First-Year Engineering Students Association (FESA) organized a Model Making Competition to encourage creativity and practical knowledge among students. The competition showcased innovative models reflecting engineering excellence. The models were evaluated by Dr. A. P. Bhosale and Dr. T. M. Attar, who appreciated the efforts and innovative ideas presented by the students.

The winners of the competition were as follows:

Rank Name of Students Group Remarks

1st Atharv Durgawale and Group Excellent innovation and presentation

2nd Tejaswini Mali and Group Creative design and effective demonstration

3rd Shruti Mane and Group Good conceptual understanding

The event concluded with a vote of thanks proposed by the coordinator Dr. T. M. Attar, who expressed gratitude towards the Principal, judges, staff, and students for their active participation and cooperation.

The celebration was a great success and served as an inspiration for budding engineers to follow the path of dedication and innovation shown by Sir M. Visvesvaraya.

SEPTEMBER 2025



OCTOBER, 2025

Training Session by Mr. Gini George

Date: 8th October – 11th October, 2025

**Organized by: Jaywant College of Engineering and Polytechnic,
Kille Machhindragad**

Department: Department of General Science & Humanities

Venue: Seminar Hall

A four-day training session was conducted by Mr. Gini George, a renowned soft skills and communication trainer, from 8th October to 11th October, 2025, at Jaywant College of Engineering and Polytechnic, Kille Machhindragad.

The session aimed to enhance students' communication skills, confidence, teamwork, leadership abilities, and interview preparedness. During the training, students actively participated in various interactive activities, group discussions, mock interviews, and personality development exercises.

Each day focused on a specific theme—

Day 1: Introduction, communication basics, and overcoming stage fear

Day 2: Team building, time management, and goal setting

Day 3: Presentation skills and effective body language

Day 4: Interview techniques, resume writing, and feedback session

The training proved to be highly beneficial and engaging for the students, helping them build essential employability skills. At the valedictory function, Principal Dr. A. J. Cujar Sir appreciated Mr. Gini George for his valuable contribution and felicitated him with a memento and bouquet as a token of gratitude.

The program concluded with positive feedback from students, who expressed that the session was informative, motivating, and confidence-building.

OCTOBER, 2025



NOVEMBER, 2025



Reading Club Activity



The Reading Club of Jaywant College conducted a productive reading activity on 12 November 2025, aimed at cultivating strong reading habits among students.

During the activity, Mrs. Yogita Jambale, the college librarian, provided a wide range of books for the students. Each student selected a book of their choice. After receiving the books, students spent time reading and understanding the initial content. They were then instructed to take the book home and continue reading it for one week to develop a regular reading routine.

Dr. Tabassum Attar was present throughout the session and guided the students during the activity. She encouraged them to read attentively and prepare a review of the book.

The activity received strong support from Prof. S. A. More, Head of the Department, whose guidance contributed to the smooth conduct of the event. The initiative was carried out with the inspiration of Hon. Principal Dr. A. J. Gujar, whose motivation consistently boosts such student-centric activities.

This programme was jointly organized by the Department of Library and FESA.

The next session of the Jaywant Reading Club will be held the following week, during which students will present their book reviews based on their reading.

Overall, the activity was engaging and successfully helped spark interest in reading among students.



NOVEMBER, 2025



**NEVER
STOP
READING**



NOVEMBER, 2025

Reading Club Activity

Book Review Presentation

The Jaywant Reading Club conducted its follow-up activity on 19 November 2025, where students presented their views on the books they had read over the past week. The session aimed to enhance students' analytical and presentation skills through book review sharing.

Several students actively participated and expressed their thoughts confidently.

- Ms. Shruti Pawar presented her views on the famous Marathi novel "Chhava."
- Harshwardhan Lohar, Vishwak Lohar, Ashvit Gawai, Pranav Mandale, Pradnya Patil, and Manjiri Khambe also shared their reviews and discussed the key ideas, themes, and messages from the books they had read.

Prof. Neelam Waghmare was present and appreciated the students' efforts.

Dr. Tabassum Attar also expressed her views on a few books and guided students on how to write effective reviews.

Mrs. Yogita Jambhale, the college librarian, collected the written reviews submitted by the students as part of the activity.

The Reading Club activities continue to receive consistent support from Prof. Seema More, Head of the Department, whose encouragement ensures the smooth conduct of such programmes. The club remains inspired by the vision and motivation of Hon. Principal Dr. A. J. Gujar.

Overall, the session was interactive, insightful, and successful in strengthening students' reading habits and critical thinking.

NOVEMBER, 2025



DECEMBER, 2025



TREASURE HUNT - FESA 2025

The First Year Engineering Students Association (FESA) of Jaywant College of Engineering & Polytechnic organized an exciting Treasure Hunt Competition on 3rd December 2025 under the coordination of Dr. Tabassum Attar and Prof. Seema More, with leadership from FESA President Mr. Pranamyia Patil.

A total of 8 teams participated enthusiastically. The event was conducted in three rounds, each designed to enhance students' observation, teamwork, and problem-solving skills. Clues were strategically placed in various locations such as HoD cabins, laboratories (Basic Electrical, Measurement Lab, ACDC Machine Lab, Switchgear & Protection Lab), common rooms, and advanced labs like AI/ML, Web Development, CCF Lab, and 3D Printing Lab.

The competition helped first-year students explore different departments and familiarize themselves with campus facilities in an engaging manner. The final treasure was discovered in the 3D Printing Lab, marking the end of an energetic and fun-filled event.

Overall, the Treasure Hunt proved to be a successful activity, promoting team spirit, logical thinking, and active campus engagement among students.



DECEMBER, 2025



DECEMBER, 2025

STEM Hands-on Workshop Conducted on 17/12/2025

The STEM Hands-on Workshop, organized by Jaywant College of Engineering and Polytechnic, was successfully conducted with great enthusiasm and active participation of more than 100 participants.

The program commenced with a traditional lamp-lighting ceremony, symbolizing the pursuit of knowledge. This was followed by the felicitation of the eminent trainer Dr. Chitaranjan Mahajan at the hands of Prof. A. J. Gujar, Principal of the institute.

The introductory address was delivered by Prof. S. N. More, while the programme outline and flow were clearly explained by Prof. S. A. Khalkar. A brief introduction of the institute was presented by Dr. M. A. Natu, highlighting the vision, initiatives, and contribution of the institute in the field of STEM education.

During the workshop, participating teachers gained valuable hands-on experience in:

- Electronics circuit making
- Robot building
- Sensor technologies
- Practical mini-project development

The primary objective of the workshop was to empower teachers with modern STEM teaching skills and to promote a culture of innovation, creativity, logical thinking, and learning by doing among students.

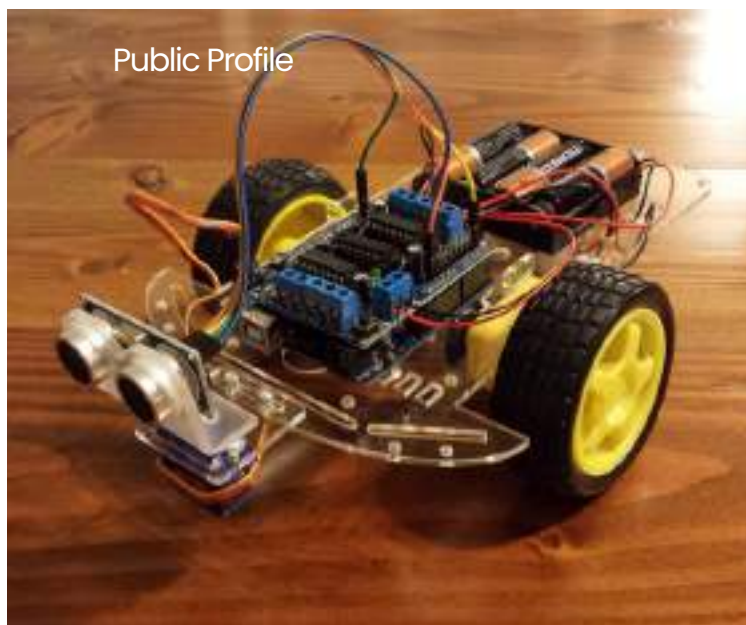
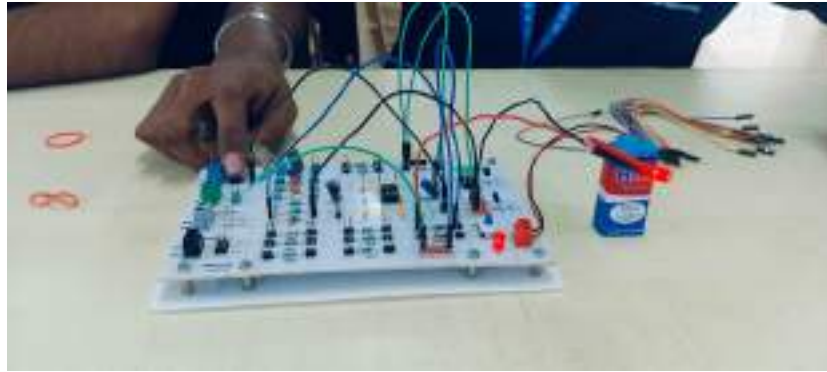
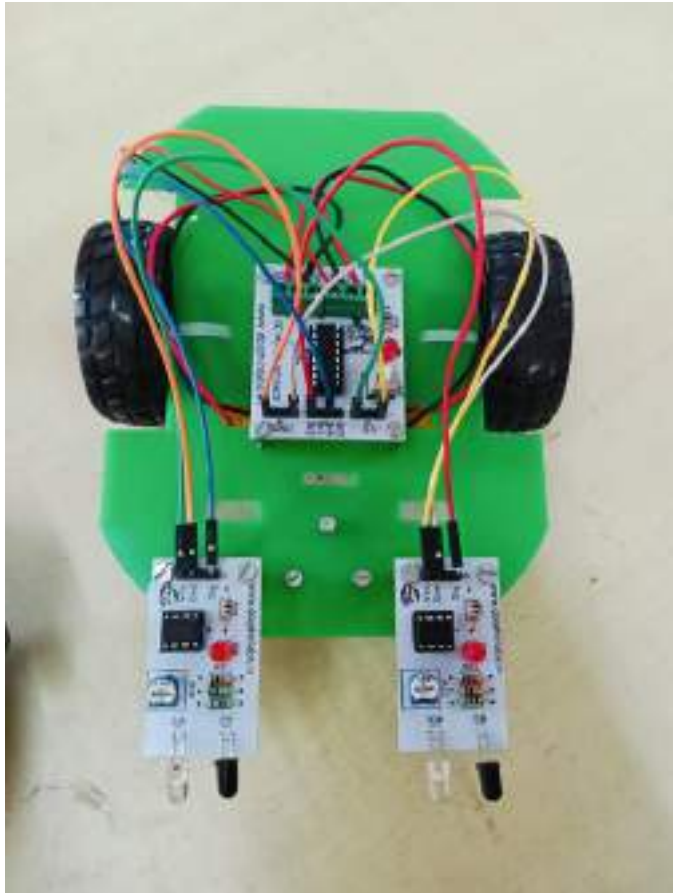
STEM—Science, Technology, Engineering, and Mathematics integrates these four pillars to enhance problem-solving abilities and practical learning approaches, making education more experiential and future-ready.

The event concluded with energetic and engaging sessions, leaving participants inspired and motivated.

Our sincere thanks to all dignitaries, trainers, participating teachers, and organizing committee members for their valuable support and contribution to the success of this workshop.

DECEMBER, 2025

STEM Hands-on Workshop Conducted on 17/12/2025



DECEMBER, 2025

Report on Training Session on Aptitude and Soft Skills

A Training and Placement Session on Aptitude and Soft Skills was successfully conducted on December 18, 2025, at Jaywant College of Engineering and Polytechnic in the Seminar Hall for First-Year B.Tech students.

The session was led by Dr. Rajiv Dayal Sing, Chairman and Managing Director of IMTD Training, Hyderabad, a renowned corporate trainer with rich experience in aptitude training and soft skills development.

The program began with a welcome address followed by the felicitation of the guest speaker. Dr. Rajiv Dayal Sing Sir conducted an interactive and engaging session covering important aspects of aptitude skills, logical reasoning, problem-solving techniques, communication skills, confidence building, and interview preparedness. Real-life examples and practical tips shared by the speaker motivated students to improve their employability skills.

All First Year B.Tech students actively participated in the session, and faculty members were present to support and monitor the program. The training proved to be highly beneficial in enhancing students' awareness of placement requirements and professional skills.

The session concluded with a vote of thanks, expressing gratitude to the resource person, management, and organizing team.



DECEMBER, 2025

Report on Guest Lecture Topic: Job Application and Resume Writing

A guest lecture on “Job Application and Resume Writing” was organized at Jaywant College of Engineering and Polytechnic, Kille Machhindragad, by First Year B.Tech Department of General Science and Humanities with the objective of enhancing students’ professional communication and employability skills.

The session was conducted by Prof. Abhijeet Dalavi. The lecture focused on developing students’ understanding of how to write effective job applications and professional resumes. The speaker explained the proper format, language, and structure of a job application and emphasized the importance of clarity, accuracy, and formal tone.

Special attention was given to the essential components of a resume, including personal details, educational qualifications, skills, and achievements. Practical tips were shared on customizing resumes according to different job profiles and avoiding common errors in drafting job applications and resumes.

The lecture was interactive, and students actively participated by asking questions and seeking guidance. The session proved to be informative and beneficial in improving students’ career readiness and written communication skills.

The programme concluded with a vote of thanks.



DECEMBER, 2025

Quiz Contest on Late Jaywantraoji (Appasaheb) Bhosale

A Quiz Contest was organized on the occasion of the 101st Birth Anniversary of Sahakarmaharshi Late Jaywantraoji (Appasaheb) Bhosale, with the objective of honoring his legacy and enhancing students' general knowledge and intellectual skills.

The quiz competition consisted of two rounds. The first round was a General Round, which tested the participants' basic awareness and knowledge. The second round was a Buzzer Round, which focused on quick thinking, accuracy, and presence of mind. Both rounds generated great enthusiasm and healthy competition among the participants.

The programme was hosted by Dr. Tabassum Attar, who efficiently conducted the event and maintained a lively and engaging atmosphere throughout the competition. The contest was judged by Dr. Shailaja Patil, Prof. Abhijeet Dalavi, and Prof. Nilam Waghmare, whose fair evaluation and academic expertise ensured the smooth conduct of the competition.

The quiz contest was inspired by Hon. Principal Dr. A. J. Gujar and was supported by Prof. Seema More, Head of the Department, whose guidance and encouragement contributed to the successful organization of the event.

The competition provided an excellent platform for students to showcase their knowledge, improve their confidence, and develop teamwork and competitive spirit. The programme concluded successfully with appreciation for the participants and organizers.



MARCH, 2026

Report on National Science Day Celebration

Date: 2nd March 2026

Organized Under: FESA

Coordinator: Dr. T. M. Attar

National Science Day was celebrated with great enthusiasm on 2nd March 2026 at our institute. The program was organized under the banner of FESA (Forum of Engineering and Science Association) to promote scientific awareness and encourage innovative thinking among students.

The program was formally inaugurated by the respected Principal, Dr. A. J. Gujar Sir. In his inaugural address, he emphasized the importance of scientific temperament, research, and innovation in today's competitive world. He motivated students to develop curiosity, analytical skills, and a problem-solving approach in their academic journey.

A total of 20 students actively participated in the event. The main activity conducted on this occasion was a Poster Presentation, where students presented creative and informative posters on various scientific topics. The posters reflected students' understanding, research skills, and innovative ideas.

The activity was coordinated by Prof. V. U. Chavan and Prof. R. H. Jadhav, who ensured the smooth and successful execution of the event. The Head of the Department of General Science and Humanities encouraged students to actively participate and showcase their scientific talents.

All faculty members played a significant role in guiding and mentoring the students during the preparation of their posters. Their continuous support and valuable suggestions helped students improve the quality and presentation of their work.

The program concluded successfully with appreciation for all participants and organizers. The celebration of National Science Day not only enhanced students' knowledge but also inspired them to think scientifically and contribute towards technological advancement and national development.

Overall, the event was informative, engaging, and successful in achieving its objective of promoting scientific awareness among students.