



GOPALAN
**COLLEGE OF ENGINEERING
AND MANAGEMENT**
Whitefield, Bengaluru



1. **Activity/Event Name:** Innovation and Entrepreneurship Outreach programs in schools
2. **Thrust Area of the Event/Program:** Validation and Concept Development
3. **Level of the Activity/Program:** 1
4. **Semester of the Event Conducted:** 1
5. **Quarter of the Event Conducted:** Quarter 2 (January–March)
6. **Date of the Event/Program:** 18 February 2026
7. **Duration of the Event/Program:** 180 Minutes
8. **Number of Faculty Participations:** NA
9. **Number of Students Participated:** 8
10. **Funds Utilized for the Event/Program:** ₹ 6000
11. **Department:** Department of Computer Science Engineering in collaboration with IIC-GCEM
12. **Objective**

The primary objective of this outreach activity was to support and motivate students of Sarkari Hiriya Prathamika Shale in improving their academic performance and awareness of higher, technical, and vocational education opportunities.

The activity aimed to:

- Promote awareness about the importance of education and career planning in technical domains.
- Educate students on social responsibility topics such as waste segregation and fuel management.
- Encourage disciplined study habits and long-term goal settings.
- Foster innovation-oriented thinking at an early academic level.
- Align with IIC focus areas by promoting community-based innovation, social responsibility, and grassroots educational development.

13. Summary



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As part of the community engagement initiative, a team of eight students from the Computer Science and Engineering Department visited Sarkari Hiriya Prathamika Shale, K Dommasandra, on 18th February 2026.

During the session, the team addressed students on several important topics including:

- Importance of academic focus and examination preparation
- Awareness about higher, technical, and vocational education pathways
- Time Management, Study Techniques
- Social awareness and civic responsibility

Interactive discussions were conducted to engage the students actively. Practical examples and real-life scenarios were used to simplify complex topics and make them relatable. The program was executed as planned and focused on motivating school students to aim for academic excellence and responsible citizenship.

14. Benefits

The activity created value at both student and institutional levels:

- School students gained awareness about academic improvement strategies and future education opportunities.
- Enhanced understanding of environmental sustainability through waste segregation and fuel management discussions.
- Exposure to higher education pathways, particularly in technical and vocational domains.
- Development of communication, leadership, and organizational skills among participating engineering students.
- Strengthened institute-community relationships through meaningful social outreach.
- Supported IIC goals by promoting grassroots innovation awareness and socially responsible development.



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15. Registration Details / Attendance Sheet

From,
The Head Master,
Govt primary school,
Dommasandra
Bangalore-560049

Date:18.2.2026

TO WHOM SO EVER IT MAY CONCERN

This letter is to certify that the students of Gopalan College of Engineering and Management have conducted an awareness program at our school for a period of two weeks (90 hours) from 4/2/2026 to 18/2/2026 under the initiative "Helping Local to Achieve Good Result and enhance their enrollment in higher technical vocational education".

During this program, the students organized educational workshops on exam preparation, time management, and study techniques. They conducted mentoring sessions where senior students guided younger students to support academic growth.

We greatly appreciate their efforts and value their dedication to imparting guidance to uplift and encourage the spirit of our students.

Participated students

1. Abhinandh KV (1GD22CS003)
2. E.K Rajagopalan (1GD22CS017)
3. Nithya Varshini (1GD22CS035)
4. Srinath P (1GD22CS036)
5. Rahul S (1GD22CS040)
6. Sundar S (1GD22CS051)
7. Surya Varshini V (1GD22CS052)
8. Mayur (1GD23CS402)

Meenakumari
Signature and Seal
ಮುಖ್ಯಾಧ್ಯಾಪಕರು

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ಬೆಂ.ದ.ವಲಯ-04 ಬೆಂಗಳೂರು ಪೂರ್ವ(ತ)
ಬೆಂಗಳೂರು-560049.



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16. Photo Collage of the Event/Program





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17. Flyers of the Event



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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

Gopalan College of Engineering & Management

GCEM Institution's Innovation Council in Association with
Department of Computer Science Engineering (CSE)

Organises

Outreach Program in Schools on

Innovation and Entrepreneurship



Government Higher Primary School, K Dommasandra



18th Febraury 2026



9:00 AM - 4 :00 PM

Dr. Subramayam
IIC Coordinator

Dr. Swathi Y
HoD - CSE

Dr. Nageswara Rao A
IIC President

Dr. Arun Vikas Singh
Principal - GCEM



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18. Social Media Handles:

Social Media Handles	
Instagram	https://www.instagram.com/p/DVAczzPE8QC/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFiZA==
LinkedIn	https://www.linkedin.com/posts/gcem_iic-innovationcouncil-gcem-activity-7430834955825610752-TRe6?utm_source=share&utm_medium=member_desktop&rcm=ACoAABb0HnMBtwp8DLcC9h810cRaj8lvjYD6IUy

19. Details of the Resource Person/Speaker/Expert/Judge/Evaluator

Sl No	Particulars	Details
1	Ms. Meena kumari T S	Principal, Govt School K. Dommasandra, Bangalore

Names of the Faculty Coordinator: Mrs. Shwetha

Names of the Student Coordinators: Ms. Nithyavarshini

Shwetha

Nithyavarshini

Prepared By
Faculty Coordinator

Verified by
Department HOD

Approved by
IIC President