



Department of Computer Science &  
Engineering

**IE STUDENT CHAPTER**

*presents*

**"CRISS-CROSS PUZZLE CREATION  
COMPETITION"**

**GRAB THE OPPURTUNITY AND WIN THE  
EXCITING CASH PRIZES UPTO**

**Rs. 28,000/-**

**ENTRIES ARE OPEN FOLL ALL THE  
DEPARTMENTS**

*If You have any queries contact*

**Faculty Incharge**

**PROF.NARESH G GADGE**  
ASSISTANT PROFESSOR

**Student Co-Ordinators**

**MAHI SAGANI**  
**ARTI MANPUTRA**

# RULES FOR THE COMPETITION

1. Fill up the google form to do the registration for the competition

<https://forms.gle/WdEhHppJVP8pdyP29>

2. Select the topic for the puzzle. You have to choose the subject from your curriculum and a particular topic in that subject. For Example, CSE students can choose the subject data structures and algorithms and the topic can be linked List.

3. Design the 25-30 words puzzle based on the related topic

4. create the puzzle on puzzle maker . the link is provided below.

<https://puzzlemaker.discoveryeducation.com/criss-cross>

5. mail your puzzle on the email id [ie.cse@gcoea.ac.in](mailto:ie.cse@gcoea.ac.in)

6. judgement will be done by the subject expert considering the complexity and difficulty level of puzzle.

**very important note:**

**You must choose a topic from any core subject of your respective current semester**

**for eg. 3rd-semester student of the CSE department must choose a Topic from any subject of 3rd semester only.**

**As prizes will be given semester-wise.**

**DEADLINER FOR SUBMISSION**

**6 FEBRUARY 2023**

## EVENT REPORT OF A CRISS CROSS PUZZLE COMPETITION

Conducted by IE (Computer Science and Engineering Department)

✓ Date : 16<sup>th</sup> Jan 2023 to 21<sup>st</sup> Jan 2023

On the 3<sup>rd</sup> week of January, the department of IE (CSE) of the Government college of engineering, Amravati conducted the intra-college criss-cross puzzle competition from 16<sup>th</sup> Jan 2023 to 21<sup>st</sup> Jan 2023.

The hosts of the event were

1. Mahi Sagani (4<sup>th</sup> year CSE)
2. Abhay Hasrani (4<sup>th</sup> year CSE)
3. Arti Manputra (3<sup>rd</sup> year CSE)
4. Rushikesh Dhore (3<sup>rd</sup> year CSE)

Participants were invited from first year to fourth year of all the branches from Government College of Engineering Amravati. For registration of this puzzle, a Google form was circulated amongst all the eligible students of GCOEA. The participants have to design a puzzle of 25 words. They have to subject from their curriculum and a particular topic in that subject. For example, CSE students can choose the subject data structures and algorithms and the topic can be linked list. The participants have to create a puzzle-on-puzzle maker ([puzzlemaker.discoveryeducation.com](http://puzzlemaker.discoveryeducation.com)). After creating a puzzle, they have to submit it on mail id [ie.cse@gcoea.ac.in](mailto:ie.cse@gcoea.ac.in). Judgement has been done by the subject expert considering the complexity and difficulty level of puzzle.

By the support of all the faculty members and students of the college the event is successfully conducted. Cash Prizes to the winners of this quiz will be provided by the college.