



ST. VINCENT PALLOTTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Gavasi Manapur, Wardha Road, Nagpur- 441108



TECHNEX'19





THE GAMING SAGA

CODE YOUR OWN BATTLEGROUND



WORKSHOP
+
COMPETITION

EVENT DESCRIPTION

Be Creative & Put Your Ideas Into Motion.

Where participating team has to develop a game that has good features, quality, uniqueness and runs smoothly. Where challenge is to be the best.



ROUND 1

- It is a time and quality based round.
- In this round topic will be chosen by the team using lottery system.
- Number of teams will be divided into various sections that is each section will contain more than one team.
- All the teams have to make their own game on the respective topic given to their section.

ROUND 2

- 2nd round will be a **confidential** round.
- From the previous round from each section there will be few teams selected for **round 2**.
- Here in this round all the qualified teams will be given a same problem statement.
- They have to make a game on the given problem statement.
- Then their work will be judged on the basis of their innovation , creativity and how smooth it runs.

General Rules of the Event

Participants must bring their own laptops or each team should have at least 1 laptop for the workshop as well as for the competition.

There must be at most 1 and 4 members in a team.

The teams are not allowed to copy from other applications or else they will be directly disqualified.

One team should not communicate with other teams during the competition or they will be directly disqualified.

The game should be developed within the time limit or else it won't be considered.

Teams should not use any other unfair means like copying the ideas of the other teams and copying from internet otherwise they will be disqualified.

Mobile phones are strictly not allowed during the rounds.

Judges decision will be final

Rules may subject to change

WORKSHOP DETAILS

Workshop Agency : **ENTRENCH ELECTRONICS**

Content of the workshop:

Day 1 :

Session 1

- Download and install unity.
- Use the unity project interface.
- Open and close unity projects and scene.
- Manipulating the scene.
- Understand object control panel.

Day 2:

Session 1

- Adding 2d and 3d game objects.
- Using lightings ,working with cameras.
- Object colors and materials
- Introduction to Roll-A-Ball.

Day 3 :

Session 1

- Setting up the game.
- Moving the player.
- Moving the camera.

Session 2:

- Setting up the play area.
- Collecting, scoring and building the game.

Requirements:

- Have a windows computer, or MAC.
- A good projector and MIC.
- High speed internet.



Registration Details

WORKSHOP
REGISTRATION CHARGES

Rs.850/- (per person)

DIRECT EVENT
REGISTRATION CHARGES

Rs.600 (per team)

CONTACT DETAILS:

EVENT CORDINATOR:

Sharon Saji :- 7020846833

EVENT CO-CORDINATOR:

Akanksha Shahu :- 7796099752