

FEBRUARY - MARCH 2021

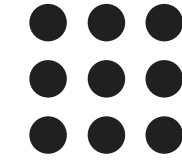
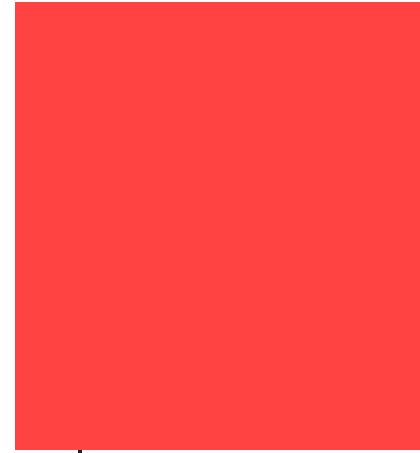


INNOFEST @2021

SPPU's CIIE & PCIC
presents



Centre for
Innovation,
Incubation
& Enterprise



INNO-FEST 2021

Index

- About
- Schedule
- Objectives
- Hackathon
- i-2-e competition
- Pitch Fest
- Boot Camp
- INNO-FEST Summit
- Instructions
- Prizes Offered



Savitribai Phule Pune University's Centre for Innovation, Incubation & Linkages & Pimpri Chinchwad startup Incubation centre presents INNO-FEST 2021 Innovations that support the new normal.

This is also the time for innovators to think on problems that need immediate solutions. Centre for Innovation ,Incubation and enterprise (CIIE) proposes to host INNO-FEST 2021 that will be a platform to host Innovations that support the new normal through Hackathon, Pitch Fest, ideation through i-2-e competition and talk shows & sessions on the theme.



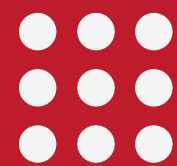
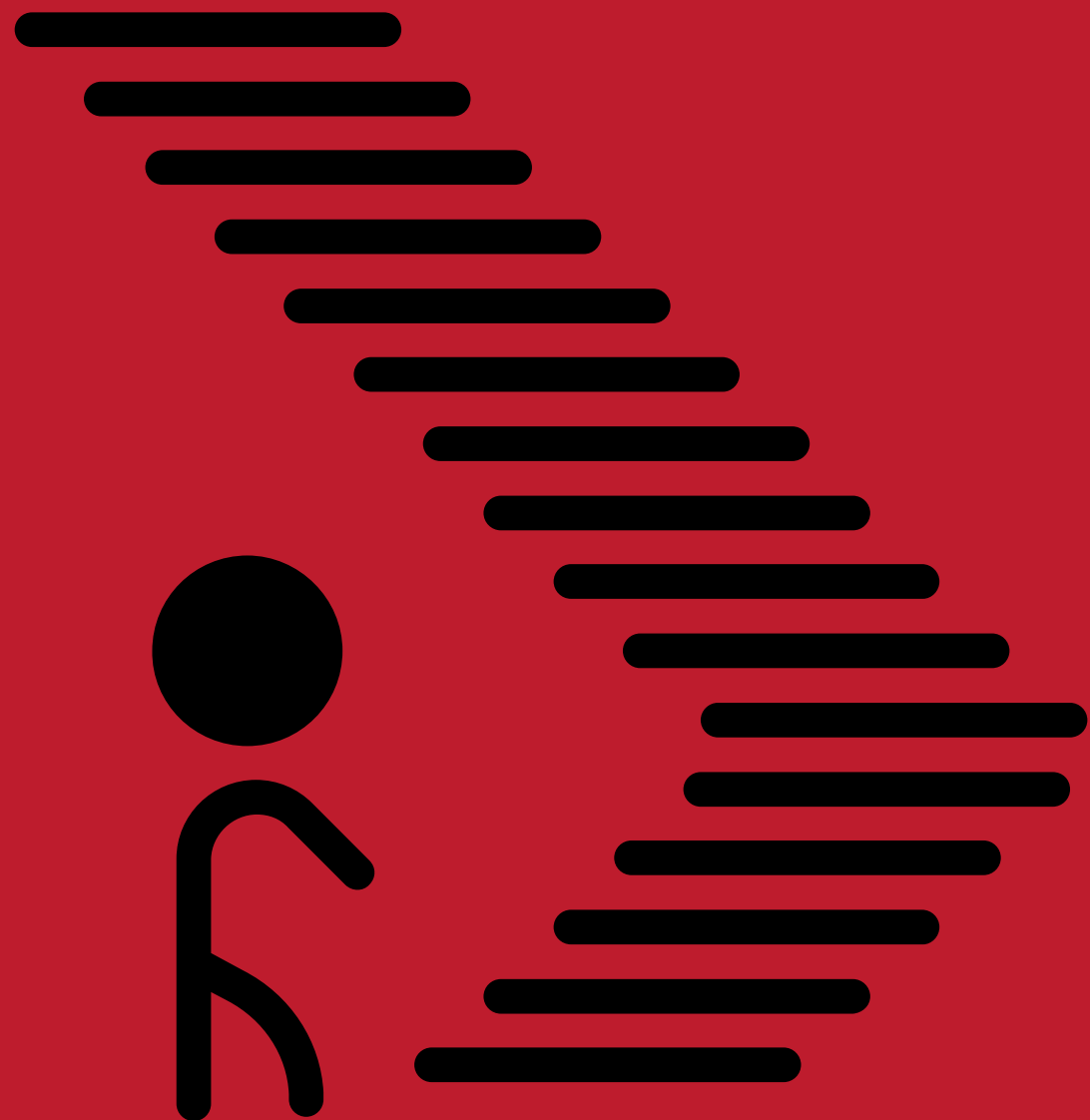
Brief Introduction

We are going to introduce online platform for competition to engage affiliated colleges & institutes in jurisdiction of University to solve a problem or drive innovation and used to engage with external audience of wider geography. Most of the Institutions across India & globe have been focused & successful in recognizing talents and awarding them over the last decade, but now the 'pandemic' has open multiple doors to explore various benefits of "Virtual Space". So we propose a Virtual competition to explore fresh ideas and potential of talents to solve problem statements





INNO-FEST 2021 SCHEDULE



26 Jan -5 Feb

I-2-e competition
college round

26 Jan -19th feb

Hackathon registration

10-Feb-19 Feb

Cluser level
competition

Boot Camp

22Feb-24 Feb

28Feb-2Mar

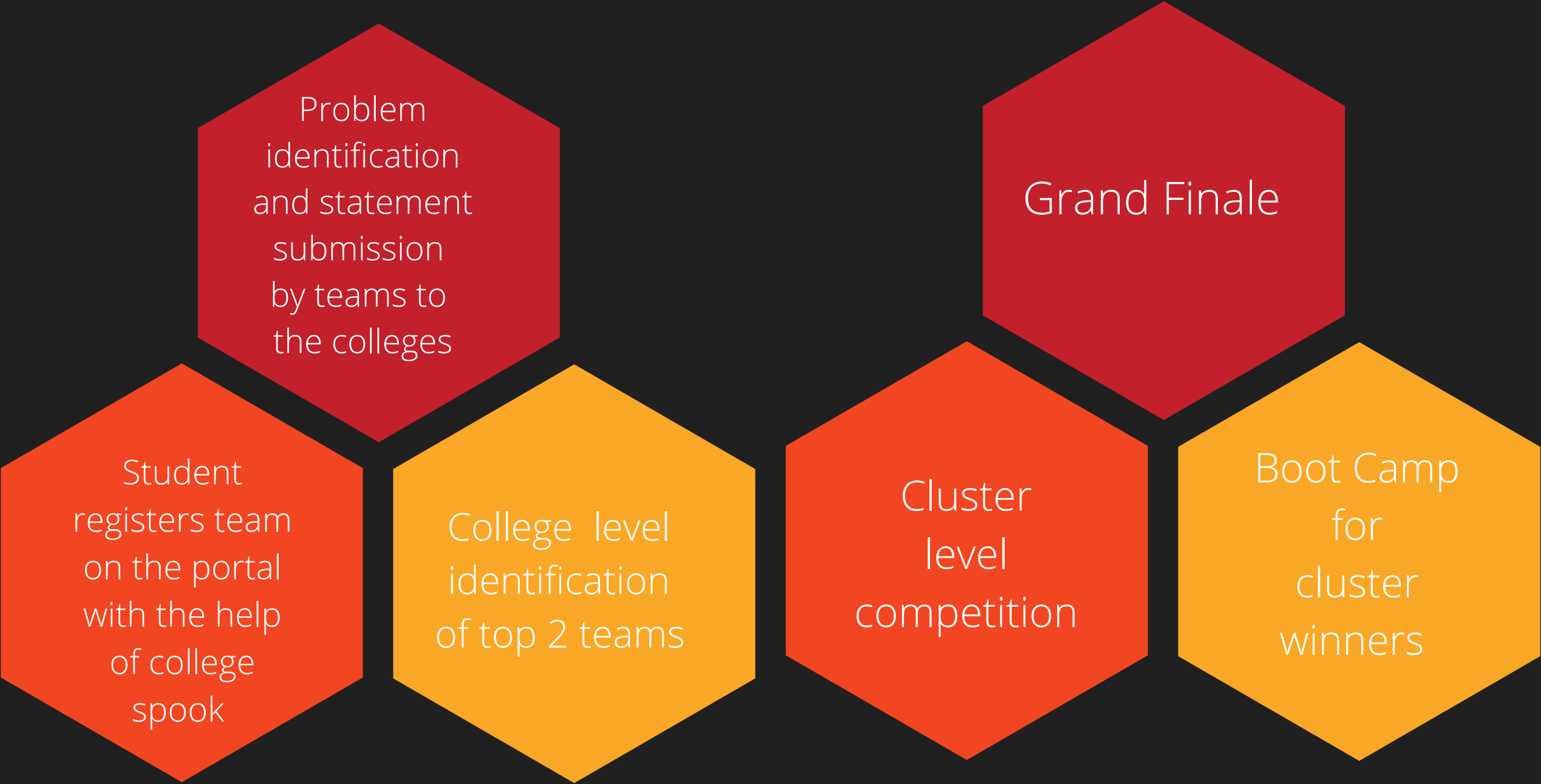
Pitch fest

Innofest summit &
Grand finale

4mar -5mar



I-2-e competition

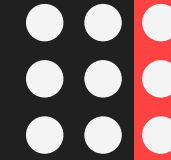


**Prizes for I--2-e
competition**



RS 1,00,000- 1 PRIZE

RS.50,000-2 PRIZE



**Why do we
need
hackathons**



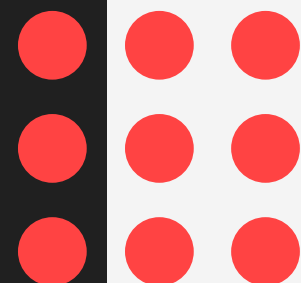
**To spot the
innovators**



**Industry
problem
statement**



Solutions
needed



Solution provider team

Min of 2 members
max 2 members

Team can take any problem statement and give solution in text form and a video of not more than 5 mins and a prototype



winner gets
seed money

Rs 5,00,000

**last date
for application
20th Feb**

Jury Members



Mr. Rajesh Phadke



Mr. Aditya Paranjpe



Mr. Ganesh Kamble

Problem statements

1. Fuel theft detection in heavy vehicles
2. High Accuracy fuel consumption measurement
3. Tilt Axis Fuel measurement
4. Load measurement of pick up vehicles & module for mass measurement
5. Productivity measurement of earth moving vehicles
6. Productivity measurement of CNC machines
7. CAN communication libraries of earth moving vehicles
8. Vibration measurement and analysis to detect early equipment breakdown
9. Lora based control of agri pumps
10. Remote vehicle immobilisation



Health Department:

- Innovative solution for recycling at residential and commercial unit level
 - Decentralized recycling solution
 - Solutions for Home composting
- To promote awareness among citizens regarding segregation and home composting
- Improvement of Public Toilet Operation and Maintenance

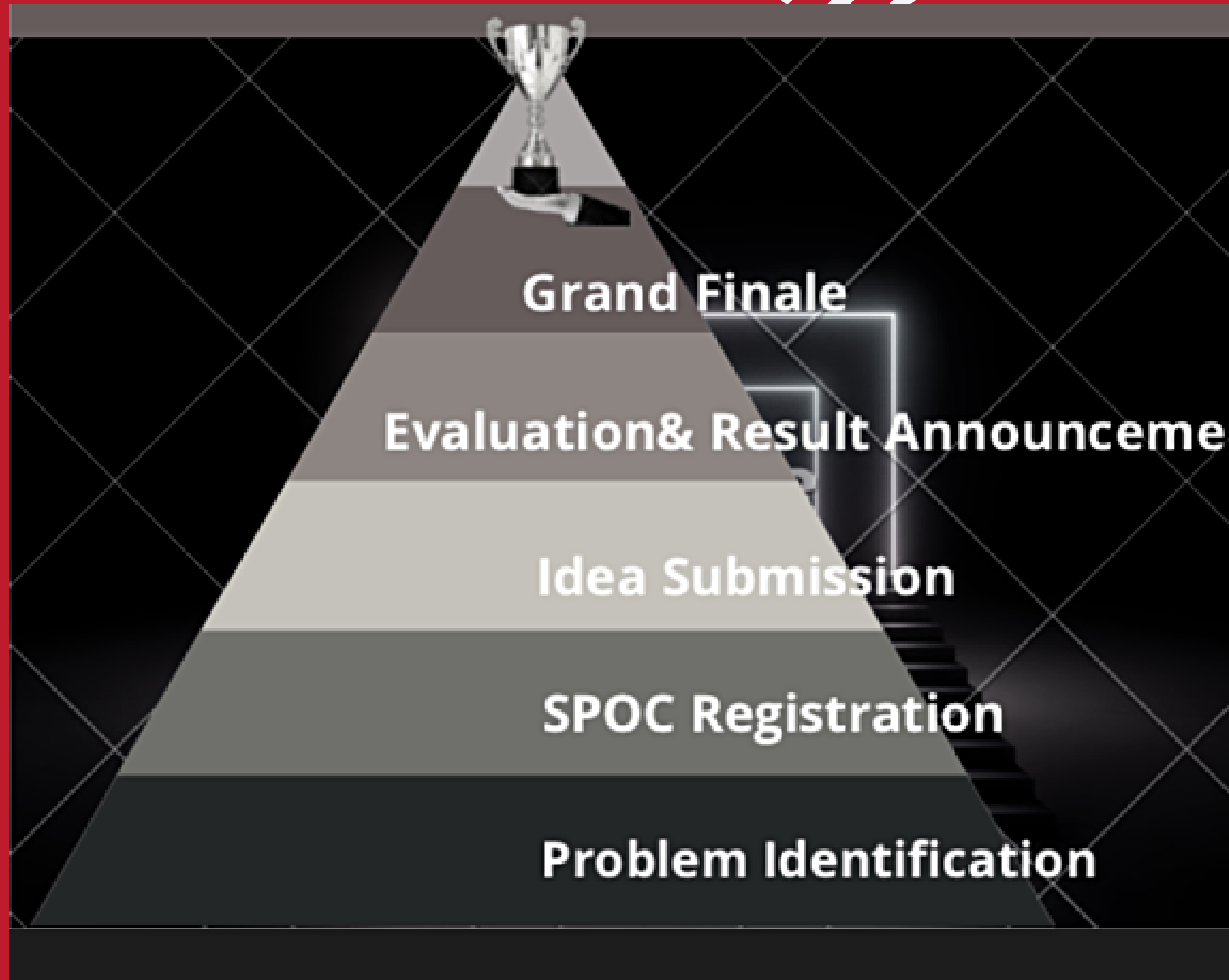
Environment

- Ghat cleaning as a regular activity.
- Mechanism to control river pollution
 - Scientific disposal of STP sludge
 - E waste collection and disposal
 - Remedies to tackle air pollution
- Disposal of Refuse Derived fuel from Material recovery facility



Problem statements by PCMC





Log in to
our portal for entry
<http://iil.unipune.ac.in>



Pitch presentations



Present your start-up Idea
log in to
<http://iil.unipune.ac.in>
and fill the form

*Only those proposals with MVP's and Ready to
go to market will be considered*
selected one's will be taken for incubation
and provided necessary support





5th March
6th March

INNO-FEST SUMMIT

Best in class speakers
Investors, fund managers,
Startup specialists
Successful startups
strategists



DONT MISS THIS GRAND EVENT



iil.unipune.ac.in

cb.unipune.ac.in

