

6th Edition -Hackathon 2025

Instruction for Problem Statement Selection Submission

Please Team Registration for Hackathon 2025 (6th Edition) at following link:

<http://ssipgujarat.in/hackathon25/registration.php>

SCHOOL/COLLEGE DETAILS

Select Type*

AISHE code of university which you belong *

1) Know Your AISHE Code of University From Following

Link : [University AISHE Code](#)

2) If you are not able to find AISHE code then enter **XIII**

Name of University which you belong *

AISHE Code of Institute which you belong *

Know Your AISHE Code of Institute From Following Link :

[Institute AISHE Code](#)

2) If you are not able to find AISHE code then enter **XIII**

Name of Institute which you belong *

SCHOOL/COLLEGE DETAILS

Select Type*

Type of Board*

School Name *

State*

District*

City*

FACULTY DETAILS

Faculty Mentor Details*

Faculty Mentor Email address*



email address

Faculty Mentor Mobile No*



Mobile Number

Student Details

Team Leader 1 *

Name of Student(As Per SSC Marksheet)

Gender

☒ Male ☐ Female

Cast

Open ▼

Email ID

Contact No

Institute/School Name

Semester / Standard

Branch / Stream

....

Member 8

Name of Student(As Per SSC Marksheet)

Gender

☒ Male ☐ Female

Cast

Open ▼

Email ID

Contact No

Institute/School Name

Semester / Standard

Branch / Stream

Submit

After Successfully Registration you will get



Your Submission completed successfully.

Your registration number is "TM002069" and Username is "niravsuthar85@gmail.com"

Your Password is Your Team Leader Mobile Number

THANK YOU!



TEAM LOGIN AND PROBLEM SELECTION

[Click Here](#)

Please Login at following link:

<http://ssipgujarat.in/hackathon25/team/login.php>

Username is your Team Leader Email

Step 1: Login

Team Login

Please login with your Username and Password.









Can't read the image? click [here](#) to refresh.

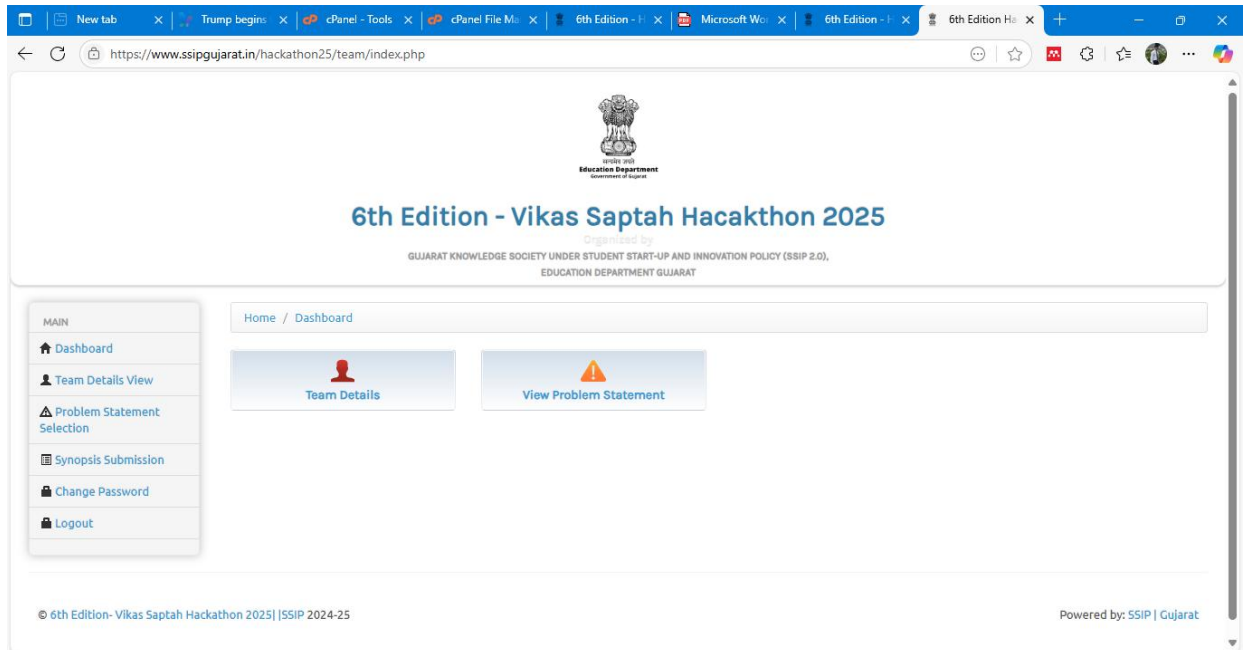
Login

Reset

ssipgujarat.in says

Dear User, You are successfully logged in.

OK



Step 4: Submit Problem Statement in which you must Industry then select Problem ID and problem statement selected and click on submit

Browser tabs: New tab, Trump begins, cPanel - Tools, cPanel File M..., 6th Edition - I, Microsoft Wo..., 6th Edition - I, 6th Edition Ha

URL: https://www.ssipgujarat.in/hackathon25/team/problem

GUJARAT KNOWLEDGE SOCIETY UNDER STUDENT START-UP AND INNOVATION POLICY (SSIP 2.0),
EDUCATION DEPARTMENT GUJARAT

Home / Submit Problem Statement Page

Team Details

Team ID : TM000000
Industry Name :
Problem ID :
Problem Statement :
Team Leader Details : SUTHAR NIRAVKUMAR BHRATKUMAR, 239999913029@vle.gtu.ac.in, 9904045273
Faculty Details : ni, niravsuthar85@gmail.com, 9904045273

Submit Problem Statement Page

Industry name
Problem ID
Problem Statement

Please select Industry name

Please select Industry name

Space Applications Centre ISRO
Gujarat Urja Vikas Nigam (GUVNL)
National Thermal Power Corporation Limited (NTPC)
India Tobacco Company Limited (ITC)

javascriptvoid(0)

Browser tabs: New tab, Trump begins, cPanel - Tools, cPanel File M..., 6th Edition - I, Microsoft Wo..., 6th Edition - I, 6th Edition Ha

URL: https://www.ssipgujarat.in/hackathon25/team/problem.php

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EDUCATION DEPARTMENT GUJARAT

6th Edition - Vikas Saptah Hackathon 2025
Organized by
GUJARAT KNOWLEDGE SOCIETY UNDER STUDENT START-UP AND INNOVATION POLICY (SSIP 2.0),
EDUCATION DEPARTMENT GUJARAT

Home / Submit Problem Statement Page

Team Details

Team ID : TM000000
Industry Name : National Thermal Power Corporation Limited (NTPC)
Problem ID : PS000086
Problem Statement : Development of Biomass Torrefaction Technology
Team Leader Details : SUTHAR NIRAVKUMAR BHRATKUMAR, 239999913029@vle.gtu.ac.in, 9904045273
Faculty Details : ni, niravsuthar85@gmail.com, 9904045273

Submit Problem Statement Page

Click on Synopsis Submission Link in Menu for Submit Synopsis

Synopsis Submit Page	
Problem ID	PS004007
Problem Statement	Supervision of Efficiency for improvement
Synopsis Abstract	0 characters entered.
Literature Review/Existing Innovation-technology to address related to your problem	0 characters entered.
What would be your approach to solve the problem	0 characters entered.
Road map/Flow diagram to develop final solution (1)	No file selected (*Only jpg and png files allowed.)
Road map/Flow diagram to develop final solution (2)	No file selected (*Only jpg and png files allowed.)
Tools and technologies to be used to solve the problem	0 characters entered.

Tools and technologies to be used to solve the problem

0 characters entered.

Challenges/Risk in implementing your Final prototype

0 characters entered.

Possible outcome of your work

0 characters entered.

Work done till date

0 characters entered.

Image/Screenshot of Solution (1)

No file selected

(*Only jpg and png files allowed, Maximum File Size 5 MB)

Image/Screenshot of Solution (2)

No file selected

(*Only jpg and png files allowed, Maximum File Size 5 MB)

Report in PDF

No file selected

(*Only pdf file allowed, Maximum File Size 20 MB)

*** Please verify before submit. Once Submitted Data can not be updated.**

Submit Synopsis