



ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી, જુનાગઢ

(ગુજરાત અધિનિયમ નં. ૨૩/૨૦૧૫ દ્વારા સ્થાપિત)

BHAKTA KAVI NARSINH MEHTA UNIVERSITY, JUNAGADH

[Established vide Government of Gujarat Act No. 23/2015]



પરીપત્ર:

વિષય: ન્યુ ઈન્ડિયા હેકાથોન ૨૦૨૩ના રજીસ્ટ્રેશન બાબત

સંદર્ભ:કમિશનર ઓફ ટેકનીકલ એજ્યુકેશન કચેરીનો તા. ૧૫/૦૮/૨૦૨૩નો પત્ર

ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી સંલગ્ન તમામ કોલેજોના આચાર્યશ્રીઓ, અનુસ્નાતક કેન્દ્રોના ઈન્ચાર્જશ્રીઓ, SSIP કો-ઓર્ડિનેટરશ્રીઓ, તેમજ અનુસ્નાતક ભવનોના અધ્યક્ષશ્રીઓને જણાવવામાં આવે છે કે સંદર્ભ પત્ર અનુસાર એજ્યુકેશન ડીપાર્ટમેન્ટ, ગુજરાત સરકારશ્રી દ્વારા SSIP 2.0 ની રૂપરેખા મુજબ આગામી સમયમાં ન્યુ ઈન્ડિયા હેકાથોન ૨૦૨૩નું આયોજન કરવામાં આવનાર છે. સ્ટુડન્ટ સ્ટાર્ટ અપ પોલીસી એક ફલેગશીપ પ્રોગ્રામ છે જે અંતર્ગત સ્કીલ ડેવલપમેન્ટ અને પ્રોબ્લેમ સોલ્વીંગ એબિલિટી બાબતે ઉત્તમ પ્લેટ ફોર્મ પુરૂ પાડે છે. આ આયોજન બાબત કમિશનર ઓફ ટેકનીકલ એજ્યુકેશનના સંદર્ભ પત્ર તેમજ વિદ્યાર્થીઓના રજીસ્ટ્રેશન અંગેની માહિતી આ સાથે સામેલ છે. આ બાબતે આપની સંસ્થા ખાતે અભ્યાસ કરતા વિદ્યાર્થીઓને માહિતગાર કરવા અનુરોધ કરવામાં આવે છે.

Sd/-

કો-ઓર્ડિનેટર

SSIP CELL

ક્રમાંક:બીકેએનએમયુ/SSIP/૦૮/૦૧/૨૦૨૩

ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી,

સરકારી પોલીટેકનીક કેમ્પસ, ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી રોડ,

ખડીયા, જુનાગઢ.

તા. ૨૧ /૦૮/૨૦૨૩

પ્રતિ,

ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી સંલગ્ન તમામ કોલેજોના આચાર્યશ્રીઓ, અનુસ્નાતક કેન્દ્રોના ઈન્ચાર્જશ્રીઓ, SSIP કો-ઓર્ડિનેટરશ્રીઓ તેમજ અનુસ્નાતક ભવનોના અધ્યક્ષશ્રીઓ તરફ...

નકલ સાદર રવાના:

- માન.કુલપતિશ્રીના અંગત સચિવશ્રી
- સીસ્ટમ મેનેજરશ્રી, આઈ.ટી. વિભાગ (જરૂરી કાર્યવાહી અર્થે)

સરકારી પોલીટેકનીક કેમ્પસ,

ભક્તકવિ નરસિંહ મહેતા યુનિવર્સિટી રોડ,

ખડીયા, જુનાગઢ-૩૬૨ ૨૬૩, ગુજરાત(ભારત)

ફોન નં. ૦૨૮૫-૨૬૮૧૪૦૦ / ફેક્સ નં. ૦૨૮૫-૨૬૮૧૫૦૩



: www.bknmu.edu.in || registrar@bknmu.edu.in

Government Polytechnic Campus,

Bhakta Kavi Narsinh Mehta University Road,

Khadiya, Junagadh-362263 (Gujarat)

Ph: 0285-2681400 Fax: 0285-2681503

BANCHHANIDHI PANI I.A.S.
Commissioner,
Technical Education



Government of Gujarat

**Office of the Commissionerate
of Technical Education**
Block No. 2, 6th Floor,
Karmayogi Bhavan, Sector-10-A,
Gandhinagar-382010

Dear Directors / Principals,

Date :

15 SEP 2023

The Government of Gujarat's Education Department has embarked on a comprehensive journey of fostering innovation within its network of affiliated colleges and universities. Their strategic approach involves crafting and nurturing an ecosystem conducive to innovation. To streamline and give a formal structure to these diverse initiatives and the support mechanisms accompanying them, the Student Startup and Innovation Policy (SSIP 2.0) has been conceptualized and is currently in the process of implementation.

In continuation of its commitment to advancing the legacy of innovation, the Education Department has planned 5th Edition of the "New India Hackathon 2023" within the framework of SSIP 2.0. This upcoming program is envisioned as a platform for addressing challenges faced by State Government departments and municipal corporations. However, its scope extends beyond that, with a broader objective of fostering innovative hardware and software solutions that can tackle a wide array of challenges. The program features more than 150 problem statements from various governmental entities, providing students with ample opportunities to engage in solution-oriented projects. Moreover, winning teams will not only receive cash prizes but also invaluable mentorship, further encouraging their pursuit of innovation and excellence.

All students from your School/Institute/University to actively participate in 5th edition of the "New India Hackathon 2023." This event presents a fantastic opportunity for students to showcase their problem-solving skills and innovative thinking. To get involved, student teams can register for the hackathon by visiting the registration page at <https://ssipgujarat.in/hackathon2023/registration.php>.

Once registered, they can explore a range of available problem statements at https://ssipgujarat.in/hackathon2023/problem_statement.php and select one that aligns with their interests and expertise. **The solutions needs to be original, innovative with proper understanding of problem statements. It's important to note that the last date for team registration and the deadline for synopsis submission is October 31, 2023.** The registration process for selecting problem statements is currently open, so we encourage all students and faculty members to participate in this exciting event. For any questions or clarifications, please feel free to reach out to us at ssipgujarat@gmail.com.

Your active engagement in this endeavor is highly encouraged and appreciated.

Best Wishes

Banchhanidhi Pani
Banchhanidhi Pani

Instruction for Problem Statement Selection Submission New India Hackathon 2023

Please Team Registration for New India Hackathon 2023 at following link:

<http://www.ssipgujarat.in/hackathon2023/registration.php>

← ↻ <https://ssipgujarat.in/hackathon2023/registration.php>

New India Hackathon-2023-Team Registration

SCHOOL/COLLEGE DETAILS

Select Type*

College

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 *

Type of Institute*

Select Type of Institute

New India Hackathon-2023-Team Registration

SCHOOL/COLLEGE DETAILS

Select Type*

School

Type of Board*

Select Type of Board

School Name *

State*

Select State

District*

Select District

City*

Enter City

FACULTY DETAILS

Faculty Mentor Details*

Faculty Mentor Email address*

Faculty Mentor Mobile No*

Student Details

Team Leader 1 *

Name of Student(As Per SSC Marksheet)

Gender Male Female

Cast

Email ID

Contact No

Institute/School Name

Semester / Standard

Branch / Stream

....

Member 8

Name of Student(As Per SSC Marksheet)

Gender Male Female

Cast

Email ID

Contact No

Institute/School Name



Semester / Standard

Branch / Stream

[Submit](#)

After Successfully Registration you will get

← ↻ 📄 https://ssipgujarat.in/hackathon2023/thankyou.php?data=TM000002%20&%20udata=niravsuthar85@gmail.com%20&... A 🔍 ☆ 🔄 📄 🌐 🗑️ ⋮

 **New India Hackathon 2023** 

(5th Edition)
Organized by
Gujarat Knowledge Society Under Student Start-up and Innovation Policy (SSIP 2.0),
Education Department Gujarat

HOME ABOUT PROBLEM STATEMENTS IMPORTANT DATES CONTACT

Successfully Submitted

Your Submission completed successfully.

Your registration number is "TM000002" 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://www.ssipgujarat.in/hackathon2023/team/login.php>

Username is your Team Leader Email

Step 1: Login

New India Hackathon 2023
Team Login

Please login with your Username and Password.



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

ssipgujarat.in says

Dear User, You are successfully logged in.

OK



New India Hackathon 2023 (5th Edition)

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

EDUCATION DEPARTMENT GUJARAT



एक साथ, एक सपना
સાથે સુગમ
ONE EARLY - ONE FAMILY - ONE FUTURE

MAIN

- Dashboard
- Team Details View
- Problem Statement Selection
- Synopsis Submission (Active Itself After Problem Selection)
- Change Password
- Logout

Home / Dashboard



MAIN

Dashboard

Team Details View

Problem Statement Selection

Synopsis Submission

Change Password

Logout

Step 4: Submit Problem Statement in which you have to Sector then select Problem ID and problem statement selected and click on submit

Home / Submit Problem Statement Page

Team Details

Team ID : TM000002 Sector Name :

Department/Municipal Corporation/DDO Office/Collector office Name :

Problem ID :

Problem Statement :

Team Leader Details : SUTHAR NIRAVKUMAR BHARATKUMAR, niravvuthar85@gmail.com, 9904048273

Faculty Details : ABC, niravvuthar@vgecg.ac.in, 9904048273

Submit Problem Statement Page

Sector

Problem ID

Problem Statement

Please select Sector

Please select Sector

- Clean and Green Technology
- Digitalization
- Energy
- Health and Sports
- Logistics and Infrastructure
- Security
- Smart Automation
- Smart Education
- Serial Inpar

Team Details

Team ID : TM000002 Sector Name : Clean and Green Technology

Department/Municipal Corporation/DDO Office/Collector office Name : Energy & Petrochemicals Department

Problem ID : PS004007

Problem Statement : Supervision of Efficiency for improvement

Team Leader Details : SUTHAR NIRAVKUMAR BHARATKUMAR, niravvuthar85@gmail.com, 9904048273

Faculty Details : ABC, niravvuthar@vgecg.ac.in, 9904048273

Submit Problem Statement Page

Problem Statement has been submitted.

[View Problem Statement](#)

Click on Synopsis Submission Link in Menu for Submit Synopsis

3 Synopsis Submit Page

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

NEW INDIA HACKATHON 2023

(5th Edition)

STEP 1. TEAM REGISTRATION

<http://ssipgujarat.in/hackathon2023>



STEP 2. PROBLEM STATEMENT SELECTION

Select problem statement form list after login in portal
https://ssipgujarat.in/hackathon2023/problem_statement.php



Last Date: 30th October 2023

STEP 3. SYNOPSIS SUBMISSION

Submit Synopsis for selected problem statement into portal
Last Date: 30th October 2023



STEP 4. REGIONAL ROUND

Create solution for problem statement and present in front of Evaluators
First Week of November 2023



STEP 5. HACKATHON GRAND FINALE

Create solution for problem statement and present in front of Evaluators
Last Week of November 2023



RULES

- Participants should be School/College/University Student
- Team should be from same school/college
- Team Members change not allowed after Regional Round



Refer website <http://ssipgujarat.in/hackathon2023> for more details