



Annual Report 2023-24

Institute of Science Nagpur

A. About IIC Institute

- **Vision / Mission of IIC established at the Institute**

The vision and mission of IIC in every Institution must point to the broader objectives of fostering innovation, entrepreneurship, and creation of a sustainable ecosystem in the institution. A suggested vision and mission statement for these is presented here:

Vision

To establish a dynamic and supportive innovation ecosystem within the institution that fosters creativity, promotes entrepreneurial mindsets, and contributes toward nation building through the conversion of ideas into impactful innovations and startups.

Mission

Develop Innovation Culture: To inculcate innovation and entrepreneurship culture among students, faculty, and staff through regular activities that foster creative thinking, problem-solving, and ideation.

Startup Support and Incubation: To provide an enabling platform for the pre-incubation and incubation of ideas, resources, mentorship, and guidance for the transformation of ideas into successful startups.

Collaboration will be encouraged to bring together students, faculty members, industry experts, and investors with ideas and resources to create innovation and entrepreneurship.

Nurture Cognitive Skills: Workshops, competitions, and hackathons for the development and enhancement of cognitive abilities in students, grooming their mindset to be problem-solving in nature for real-world applications.

This involves promotion of IPR and innovation through the conduct of activities meant to raise awareness about IPRs, while encouraging protection and commercialization of innovative ideas.

Contributing to National Goals: To contribute to national innovation initiatives, such as the Atal Ranking of Institutions on Innovation Achievements (ARIIA), by ensuring the institution meets and exceeds the required benchmarks in innovation and entrepreneurship.



- **Journey of IIC established at the Institute**

Institute of Science Nagpur has established an Institution's Innovation Council (IC202218420) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2021-22. Institute joined in the flag end of quarter 2 and received one star ranking in the year 2021-22.

This year IIC already conducted 9 IIC activities, 6 MIC, 6 Self driven and 2 Celebration activities. Institute is also recipient of **Impact Lecture Series Phase I Grant**. Under this scheme, Institute has conducted two impact series lectures of distinguished speakers from industry. Institute is actively engaged in activities of Maharashtra State Innovation Society (MSInS). Two Students group from the Institute had participated in innovative idea competition conducted by MSInS.

- Diversified representation in the IIC established at the institute from industry, Interdisciplinary & Departments/ Units etc.
The Institute Innovation Council (IIC) of your institute showcases a diverse membership, as seen in the table 1. It includes representatives from various fields such as:
- **Teaching Faculty:** Individuals like Dr. K M Alti (President), Dr. Balu Navale (Convener), and others represent teaching staff across various departments, coordinating activities like innovation, startup, internship, IPR, and social media.
- **External Experts:** Mr. Rahul G Chute and Dr. Suhas T Buddhe are listed as external experts, representing industry expertise.
- **Students:** Students like Mr. Vedant Patil and Ms. Sankruti Admane are included, providing a voice for the student body in innovation efforts.
- **Librarian:** Dr. Ramdas Lihitkar is also a member, showing interdisciplinary involvement.
- This composition highlights how the IIC integrates various departments, industries, and expertise for a well-rounded approach to innovation within the institute.

B. Brief mention of key functionaries at the IIC Institute



- Number and Different types of I&E and IPR activities Conducted: 02
- No. of student's & faculty ideas generated: 03
- No. of student's & faculty Innovation/prototypes developed: 01
- No. of IPs generated, published and granted: 01
- No. of Student & Faculty Start-ups/Ventures established.: 00
- Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus: 30
- Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR : 00
- No. of Technology Transfer and Commercialisation happened: 00

Here is a tabular representation highlighting the achievements of the IIC institution:

Achievement Category	Details
Number and Types of I&E and IPR Activities Conducted	16
No. of Students' & Faculty Ideas Generated	03
No. of Students' & Faculty Innovations/Prototypes Developed	01
No. of IPs Generated, Published, and Granted	01
No. of Student & Faculty Start-ups/Ventures Established	00
Amount Spent on Promotion and Awareness Generation (in INR '000)	30,000
Amount of Grants/Funds for Student & Faculty Innovations/Start-ups/IPR	00
No. of Technology Transfers and Commercialisations Happened	00

This table summarizes various achievements in innovation, IP generation, and funding activities in the institution.

IIC ID
IC202218420
Star Ratings (AY 2022-23)
★★★★★

Registration Details
Idea / PoC Repository
Innovation / Prototype Repository
Business Model / Startup
Add / Manage Verifier

Total Individuals Registered:
3
Invite Innovator For Registration
Create Innovation Login

Application Submission Link of YUKTI National Innovation Repository (NIR): <https://yukti.nic.gov.in/login/SUMyMDIyMTgOMjA=>

(Please share this link with your Students/Alumni/Recent Graduates/ Faculty/Staff /Entrepreneur/Startup Founders incubated at the Incubation Unit of the institute for registration and submission of their Ideas/Innovations/Startups developed/supported at your institute)

Sl. No.	Team Leader Details	Usertype	View & Verify ID	No. of Ideas	No. of Innovations	No. of Startups	Verification Status
1	Rutuja Madavi madavirutuja548@gmail.com 8010168593	Student 5225219	View Details	0	0	0	Verified
2	Rutuja Madavi madavirutuja548@gmail.com 8010168593	Student 5225219	View Details	0	0	0	Verified
3	Rashmi Rahul Decgade rashmidecga21@gmail.com 797772305	Alumni 2200074935	View Details	1	0	0	Verified

**F. Highlight few best IIC Faculty/Student members and their achievements/
Rewarded for the innovations at different forum**

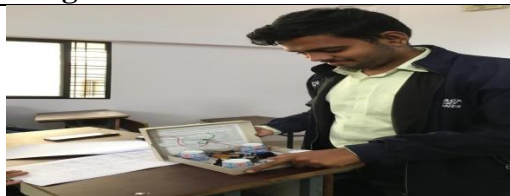
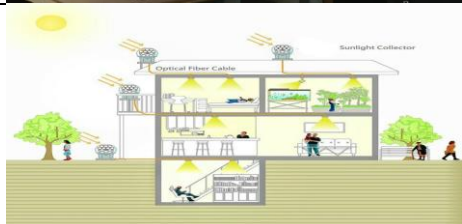
[Profile of few faculties with 2-3 line of their achievements]

- **Dr. Kalpana Adhau (Nagale)**
 - Done Basic Innovation Ambassador Training
 - Coordinator for Start-up and Impact Lecture Series Scheme
 - Attended Regional Meet of IIC
 - President of SCIENCE CLUB of Institute
 - Actively participated and Coordinated IIC/Self Driven/MIC activities

- **Dr. Swati Deshmukh Chavan**
 - Done Basic Innovation Ambassador Training
 - Coordinator for IPR activities
 - Successfully conducted two IPR workshops at Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur
 - KAPILLA Coordinator of Institute of Science, Nagpur.
 - Actively participated and Coordinated IIC/Self Driven/MIC activities

- **Dr. Nagesh Yemul**
 - Coordinator for Innovation activities
 - Coordinator for Mentor-Mentee Scheme
 - Successfully conducted Innovation competition and activities at Institute
 - Actively participated and Coordinated IIC/Self Driven/MIC activities

**G. Highlight selected best Innovations & images with mention of
inventor/innovation name**

Inventor Name	Innovation Name	Image
Prasad Rathod , Arsalan Pathan, Awani Galgate	Ultrasonic Sound Levitation	
Pushpam Gajbhiye Rahul Raut, Motilal Masram	Innovative Way of Harvesting Solar Energy in Urban High Rise Building	



H. **Highlight selected start-ups established by students/faculties with mention of founder/cofounder name**

NIL

I. **List if any break through Innovations / Technology Developed at the institute (2-3 technology with 2-3 lines about technology and innovation**

NIL

J. **Participation of IIC-institute in various programs of Central and Stage Govt. Highlighting specially for the schemes or programs**

- NISP Adoption status - Trained Faculty, Policy Formulation, Policy Implementation

Institute of Science R&D and Start-up policy can be found in below link

https://www.iscnagpur.ac.in/pdf/IOSc_Nagpur_RDC_Rules_Feb_2024.pdf

Institute of Science Nagpur aligns its start-up policy with Maharashtra State's innovative start-up policy, which recognized the pivotal role of collaboration between government, industry, and academia in creating start-up friendly environment. Nagpur, strategically located at the geographical centre of India, stands as a bustling nexus for industrial activities, benefiting from its advantageous location with seamless connectivity through road, rail, and air networks. As the second capital of Maharashtra, Nagpur holds administrative significance, attracting investments and infrastructure development. The city's industrial landscape spans diverse sectors including manufacturing, textiles, automotive, mining, and logistics, supported by abundant natural resources and a skilled workforce, positioning Nagpur for sustained growth and contributing significantly to Maharashtra's economic prosperity. Maharashtra State's innovative start-up policy aims to minimize compliance costs and simplify regulations to create a start-up-friendly ecosystem. Govt. of Maharashtra plans to establish the Leapfrog Maharashtra portal, akin to the Start-up India Hub, to serve as a centralized platform for the start-up ecosystem, facilitating knowledge exchange and providing a single window clearance system for all the necessary approvals. The Maharashtra State Innovation Society (MSInS) has been instituted to drive innovation across sectors by providing a platform for entrepreneurs, researchers, academics, and the government to foster a culture of innovation. This includes monitoring and evaluating the start-up policy annually, making amendments as needed to adapt to the evolving needs of the start-up ecosystem. Moreover, the government aims to provide proof of concept opportunities to about 15 to 20 start-ups annually, with selected start-ups receiving work orders of approximately ~10-15 lakhs.



Start-ups in Maharashtra benefit from a structured funding framework, including a ~100 Crore fund- of-funds, leveraging CSR funds, grants, and financial assistance, thereby fostering innovation and growth across sectors.

In tune with the Maharashtra State's innovative start-up policy, Institute can help start-ups in several ways, as outlined below.

- Smart India Hackathon etc.
-----NIL-----
- YUKTI Innovation Challenge
The individuals listed are either students or alumni who have registered for the YUKTI platform, so far one idea has been submitted. All entries have been verified. The platform encourages students, alumni, faculty, and others to submit their innovations, start-ups, and ideas. Screenshot of YUKTI portal is given below.

Sr. No.	Team Leader Details	Usertype	View & Verify ID	No. of Ideas	No. of Innovations	No. of Startups	Verification Status
1	Rutuja Madavi madvirutuja548@gmail.com 8010168593	Student 5225219	View Details	0	0	0	Verified
2	Rutuja Madavi madvirutuja548@gmail.com 8010168593	Student 5225219	View Details	0	0	0	Verified
3	Rashmi Rahul Deogade rashmiddeogade21@gmail.com 7972772305	Alumni 2200074935	View Details	1	0	0	Verified

K. Detail of Social Media & Connections of IIC institute

Facebook link to Institute of Science Nagpur:
<https://www.facebook.com/profile.php?id=100095079044242&mibextid=ZbWKwL>

Website of Institute of Science Nagpur: <https://www.iscnagpur.ac.in/>

L. Testimonials from IIC members and external about IIC institute and IIC of MoE's Innovation Cell



Feedback of students can be found in the below link

<https://docs.google.com/spreadsheets/d/1mYOSrv9TM34eRd0zCOmKiAGErDJZWLVEU2woJxZc5cU/edit?usp=sharing>

Certificates/appreciations from external agencies





**INSTITUTION'S
INNOVATION
COUNCIL**

(Ministry of HRD Initiative)



सत्यमेव जयते

NIPAM
NATIONAL IP AWARENESS MISSION

Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE OF APPRECIATION

Presented to


INSTITUTE OF SCIENCE, NAGPUR

*In recognition of active participation in the **National Intellectual Property Awareness Mission (NIPAM)** launched by the Government of India on the occasion of the 75th anniversary of independence under the banner "Azadi Ka Amrit Mahotsav" to create widespread awareness on Intellectual Property Rights (IPR). The exceptional contribution in successfully organizing the awareness programme on **February 16, 2024** in association with **RGNIIPM, Nagpur** by providing your valuable time and support is highly appreciated.*

Solicit your continued support for outreach of IPR far and wide.

Date: February 22, 2024




(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



**Ministry of
Education**
Government of India



**MoE's
INNOVATION CELL**
(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
Ministry of Education, Government of India



This is to certify that

Dr. Kalpana R Nagle

of

Institute of Science, Maharashtra

has undergone Innovation Ambassador (IA) training 'Foundation Level' (Total 15 Sessions of 30 contact hours) conducted in online mode by MoE's innovation Cell & AICTE during the IIC calendar year 2022-23.



Dr. Abhay Jere
Chief Innovation Officer
MoE's Innovation Cell



Mr. Dipan Sahu
Assistant Innovation Director
MoE's Innovation Cell

Date of Issue: 13-10-2023

E-certificate No: IA/Foundation/1022749

IIC ID: IC202218420



**Ministry of
Education**
Government of India



**MoE's
INNOVATION CELL**
(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education, India)



This is to certify that

Dr. Swati Deshmukh

of

Institute of Science, Maharashtra

has undergone Innovation Ambassador (IA) training 'Foundation Level' (Total 15 Sessions of 30 contact hours) conducted in online mode by MoE's innovation Cell & AICTE during the IIC calendar year 2022-23.

Dr. Abhay Jere
Chief Innovation Officer
MoE's Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MoE's Innovation Cell

Date of Issue: 04-01-2024

E-certificate No: IA/Foundation/1022750

IIC ID: IC202218420



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

Prasad Rathod

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.

We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation

Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation

Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

Arsalan Pathan

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.

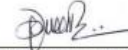
We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation



Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation



Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

Awani Galgate

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.

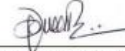
We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation



Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation



Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Certificate of Appreciation

This is to certify that,

Ritika Ghog

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.

We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation



Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation



Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

PUSHPAM GAJBHIYE

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.

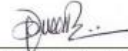
We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation



Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation



Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

RAHUL RAUT

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.

We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation

Ashish Kumar Singh

Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation

Dr. Ramaswami N.

Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

MOTILAL MASRAM

participated in Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society (MSInS), Department of Skills, Employment, Entrepreneurship & Innovation, Government of Maharashtra.


We appreciate your innovative approach and dedication.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation



Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation



Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

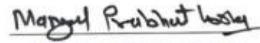
Dear,

Kamlesh Alti

We are extremely grateful to you for your presence as an esteemed jury member at Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society,

Department of Skills, Employment, Entrepreneurship and Innovation, Government of Maharashtra.

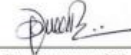
It was our privilege to have you as an expert on the jury panel and we would like to sincerely thank you for your valuable time & feedback provided to the innovators.



Shri. Mangal Prabhath Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation



Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation



Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



Maharashtra
State Innovation
Society



Certificate of Appreciation

This is to certify that,

Dear,

SARVESHWAR KASARLA

We are extremely grateful to you for your presence as an esteemed jury member at Maharashtra Student Innovation Challenge 2023 organised by Maharashtra State Innovation Society, Department of Skills, Employment, Entrepreneurship and Innovation, Government of Maharashtra.

It was our privilege to have you as an expert on the jury panel and we would like to sincerely thank you for your valuable time & feedback provided to the innovators.

Mangal Prabhat Lodha

Shri. Mangal Prabhat Lodha
Hon. Minister, Skills, Employment,
Entrepreneurship & Innovation

Ashish Kumar Singh

Shri. Ashish Kumar Singh, IAS
Additional Chief Secretary,
Department of Skills, Employment, Entrepreneurship
& Innovation

Dr. Ramaswami N.

Dr. Ramaswami N., IAS
Chief Executive officer,
Maharashtra State Innovation Society



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **DR. SWATI DESHMUKH CHAVAN** of **INSTITUTE OF SCIENCE, NAGPUR** co-ordinated in conducting the Intellectual Property Awareness program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION
on February 16, 2024

Organized by
Intellectual Property Office, India

Date: February 22, 2024




(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



**INSTITUTION'S
INNOVATION
COUNCIL**

(Ministry of HRD Initiative)



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **PROF.K. M. ALTI** of **INSTITUTE OF SCIENCE, NAGPUR** co-ordinated in conducting the Intellectual Property Awareness program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION
on February 16,2024

Organized by
Intellectual Property Office, India

Date:March 28,2024




(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS

Letter of Appreciation

Dear Sir/Madam,

Please accept our sincere gratitude to all the chief functionaries and every members of the IIC Institution's Innovation Council (IIC) of Institute of Science for the continuous support and contribution towards building the innovation and entrepreneurship culture development in your campus and also extending support to help other IIC institutions towards growth of the IIC network during the academic year 2022-23.

Chief Functionaries of the IIC at Institute of Science, Nagpur

Name	Position
Dr. Kamlesh M Alti	President
Dr. Balu S Navle	Convener
Dr. Pritee R Singh	Innovation Activity
Mr. Prakash Shirsath	Start up Activity Coordinator
Dr. Nageshwarrao Yemul	Internship Activity Coordinator
Prof .Madhavi Mardikar	Social Media
Dr. Kalpana R Nagle	IPR Activity Coordinator
Dr. Swati Deshmukh	ARIIA Coordinator
Dr. Prashant D. Ashtaputrey	NIRF Coordinator

As we are progressing towards a 'quality' driven I&E ecosystem development, we strongly believe that the IIC model and its unique structure is definitely putting your HEI's thoughts, actions and aspirations in a systematic way to achieve inclusive and holistic development of the ecosystem.

Thanks & regards.

Yours Sincerely,

Dipan Kumar Sahu



Assistant Innovation Director
MoE's Innovation Cell, Govt. of India

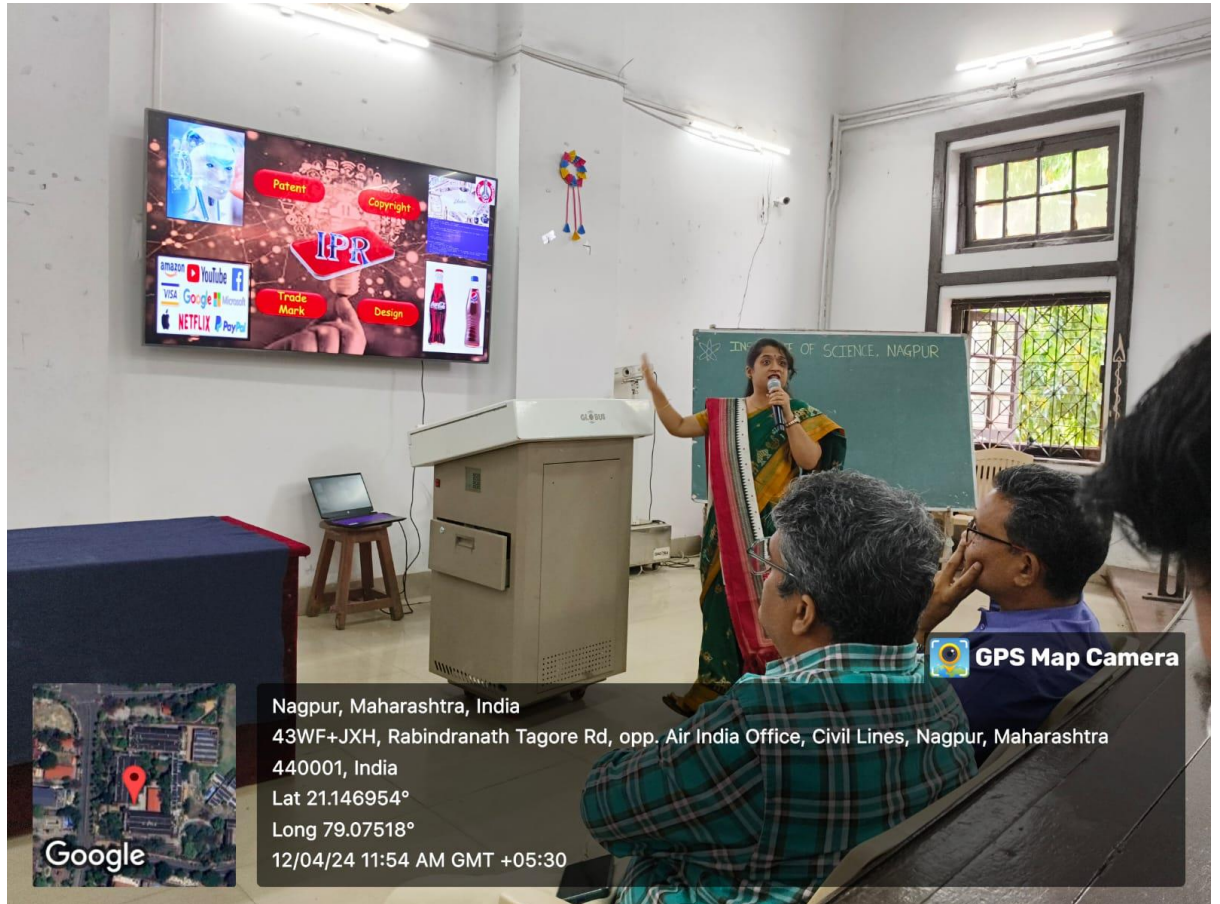


M. Images

Selected images of activities conducted in IIC 6.0.











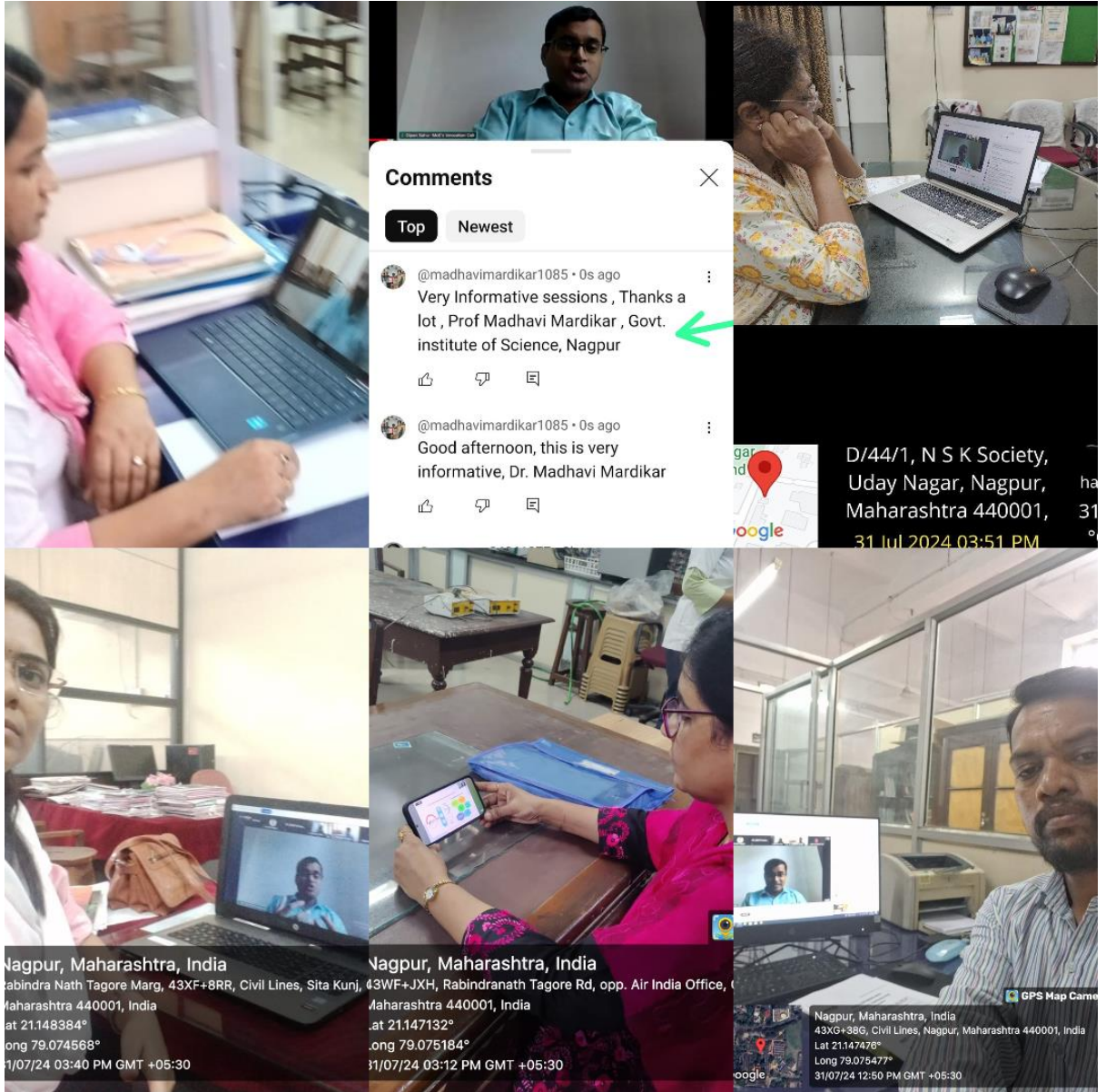












Comments

Top Newest

@madhvimardikar1085 • 0s ago
Very Informative sessions, Thanks a lot, Prof Madhavi Mardikar, Govt. institute of Science, Nagpur

@madhvimardikar1085 • 0s ago
Good afternoon, this is very informative, Dr. Madhavi Mardikar

D/44/1, N S K Society,
Uday Nagar, Nagpur,
Maharashtra 440001,
31 Jul 2024 03:51 PM

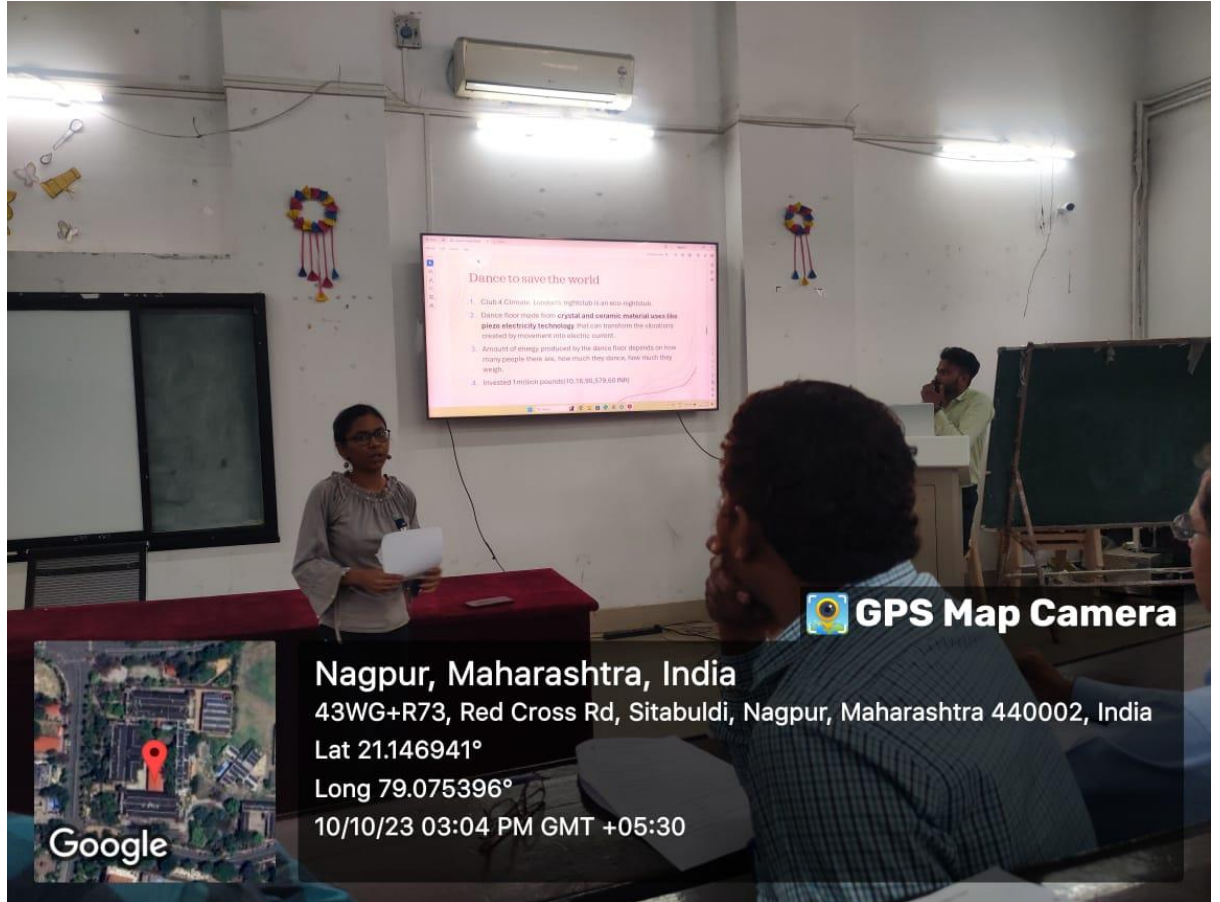
Nagpur, Maharashtra, India
Rabindra Nath Tagore Marg, 43XF+8RR, Civil Lines, Sita Kunj,
Maharashtra 440001, India
at 21.148384°
Long 79.074568°
11/07/24 03:40 PM GMT +05:30


Nagpur, Maharashtra, India
43WF+JXH, Rabindranath Tagore Rd, opp. Air India Office,
Maharashtra 440001, India
at 21.147132°
Long 79.075184°
11/07/24 03:12 PM GMT +05:30

Nagpur, Maharashtra, India
43XG+38G, Civil Lines, Nagpur, Maharashtra 440001, India
Lat 21.147476°
Long 79.075477°
31/07/24 12:50 PM GMT +05:30







 **GPS Map Camera**



Nagpur, Maharashtra, India
43WG+R73, Red Cross Rd, Sitabuldi, Nagpur, Maharashtra 440002, India
Lat 21.146941°
Long 79.075396°
10/10/23 03:04 PM GMT +05:30

Browser tabs: Inbox (37,096) - kam..., Inbox (314) - phy.ati..., Maharashtra Student..., Maharashtra Student..., Maharashtra Student..., Maharashtra Student..., Maharashtra Student..., Maharashtra Student..., Maharashtra State...

Browser address bar: schemes.mains.in/institution-dashboard.php

Browser extensions: Gmail, YouTube Video Do..., Page not found - E..., NTA, e-Filing Home Page..., YouTube, Gmail, login page - DOT..., All Bookmarks

Maharashtra Student Innovation Challenge

Hello, Institute of Science Nagpur

TOTAL INDIVIDUAL	1	TOTAL TEAM	2	APPROVED APPLICATIONS	1	PENDING APPLICATIONS	2
-------------------------	----------	-------------------	----------	------------------------------	----------	-----------------------------	----------

Recent Registered List

Applicant Name:	Email:	Contact No.:	Total Marks Given:
Prasad Rathod	pvrathod2412@gmail.com	9527392663	0%
Prasad Rathod	pvrathod2412@gmail.com	9527392663	0%
Ashish Mahalle	mahalleashish8899@gmail.com	8830775760	0%





Ministry of Education
Government of India

MoE's INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education, Government of India)

G H RAISONI COLLEGE OF ENGINEERING

Institution's Innovation Council

Regional Meet

2023, Nagpur

Ministry of Education's Innovation Cell
All India Council for Technical Education
13th December 2023

RAISONI
GROUP OF INSTITUTIONS

Engineering | Management | Law | Schools | Other Courses
* JALGAON * AMBAYATI * CHHISWARA

Dec 13, 2023, 14:26



Ministry of Education
Government of India

Mo's INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL

G H RAISONI COLLEGE OF ENGINEERING

Institution's Innovation Council
Regional Meet 2023, Nagpur

Ministry of Education's Innovation Cell
All India Council for Technical Education
13th December 2023



Engineering | Management | Law | Schools | Other Courses
RAISONI GROUP OF INSTITUTIONS



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education, India)



Regional Meet

Institutions' Innovation Council
MoE's Innovation Cell

Certificate of Participation

Dr. Nageshwarrao Yemul

Institute of Science, Maharashtra

has participated in the regional meet held on 13th Dec. 2023 at
G.H. Rasoni College of Engineering, Nagpur.

Dr. Dinesh Padole
President of IIC,
GHRCE, Nagpur

Dr. Sachin Untawale
Director
GHRCE, Nagpur

Mr. Dipan Sahu
Assistant Innovation Director
MoE's Innovation Cell





N. Contact

Roles	Name & Details
President	Dr. Kamlesh M Alti phy.alti@iscnagpur.ac.in 9373599394
Convener	Dr. Balu S Navle chem.navale@iscnagpur.ac.in 9273304094