

Ashoka Institute of Technology and Management Pahariya, Sarnath, Varanasi-221007 (U.P.)

AITM FOUNDATION FOR INCUBATION AND ENTREPRENEURSHIP INSTITUTION'S INNOVATION COUNCIL



Dated: 11.09.2024

Ref. No.: Ashoka/IIC/AFIE/2024-25/02

NOTICE

Subject: Internal Hackathon for Shortlisting ideas for Smart India Hackathon 2024 under student innovation.

This is to inform that **Institutions Innovation Council (IIC)** and **AITM Foundation for incubation and Entrepreneurship (AFIE)** will conduct Internal Hackathon for shortlisting team of students to represent Institute in **Smart India Hackathon 2024.** This national-level hackathon provides a platform for students to showcase their innovative ideas and problem-solving skills.

Date: 20.09.2024

Time: 10:00 AM- 4:00 PM

Venue: Seminar Hall 01

Selection committee will review all the presented ideas and it will be short listed for uploading on the web site of SIH 2024.

Note:

- Registered students are required to email the PPT of their ideas to innovation@ashokainstitute.com by 19.09.2024.
- It is mandatory that All currently registered students are required to present in seminar hall 1 with their respective documents.
- The format of PPT is Attached with the notice.
- For any queries Contact Mr. Sajjad Ali (9695128786)/Dr Rajeev Yadav (8787055043)

Copy to

- 1. Director
- 2. Director Pharmacy
- 3. Dean Academic
- 4. Registrar
- 5. Dean Student welfare
- 6. All HODs
- 7. Student Notice Boards

Mr. Sajjad Ali President IIC

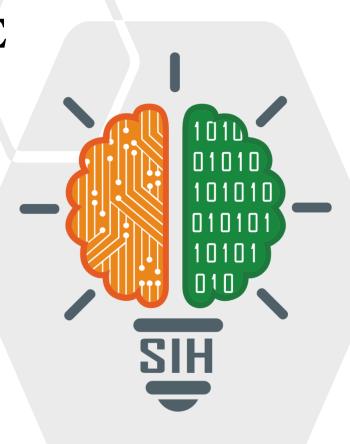
Mr. S.N.Singh Convener IIC

SMART INDIA HACKATHON 2024



TITLE PAGE

- Problem Statement ID –
- Problem Statement Title-
- Theme-
- PS Category- Software/Hardware
- Team ID-
- Team Name (Registered on portal)





IDEA TITLE



Proposed Solution (Describe your Idea/Solution/Prototype)

- Detailed explanation of the proposed solution
- How it addresses the problem
- Innovation and uniqueness of the solution



TECHNICAL APPROACH



- Technologies to be used (e.g. programming languages, frameworks, hardware)
- Methodology and process for implementation (Flow Charts/Images/ working prototype)



FEASIBILITY AND VIABILITY



- Analysis of the feasibility of the idea
- Potential challenges and risks
- Strategies for overcoming these challenges



IMPACT AND BENEFITS



- Potential impact on the target audience
- Benefits of the solution (social, economic, environmental, etc.)



RESEARCH AND REFERENCES



Details / Links of the reference and research work

IMPORTANT INSTRUCTIONS



Please ensure below pointers are met while submitting the Idea PPT:

- 1. Kindly keep the maximum slides limit up to six (6). (Including the title slide)
- 2. Try to avoid paragraphs and post your idea in points /diagrams / Infographics /pictures
- 3. Keep your explanation precise and easy to understand
- 4. Idea should be unique and novel.
- 5. You can only use provided template for making the PPT without changing the idea details pointers (mentioned in previous slides).
- 6. You need to save the file in PDF and upload the same on portal. No PPT, Word Doc or any other format will be supported.

Note - You can delete this slide (Important Pointers) when you upload the details of your idea on SIH portal.