



Date:08/07/2026

MSME Idea Hackathon 6.0 Guidelines

1. This Hackathon is launched to invite novel and innovative Ideas under the Incubation component of the MSME Innovative Scheme.
2. Applicants shall submit their Ideas by selecting an approved Host Institute (HI) based on their preferences, such as availability of mentor(s), institutional capabilities, etc. Once an Idea is submitted, change of HI or any other information shall not be permitted at any stage. Applicants are therefore advised to consult the selected HI prior to submission.
3. Applicants are instructed strictly not to provide any personal identification details such as Name and photos of any individual and Organisation, Address, E-mail address, phone numbers, references to any work / publications, identity proofs, etc.
4. An Idea, or any substantially similar Idea(s), shall not be submitted more than once or to more than one HI. Any duplicate or multiple submissions will be disqualified.
5. The Idea must be strictly intended for the development of a working prototype, model, proof-of-concept, or product.
6. Student applicants shall ensure that, if selected, will continue and complete the development of the Idea even after the completion of their academic programme. Applicants who do not intend to carry forward the development work post completion of their academic programme are advised not to apply.
7. Any copying, plagiarism, or unauthorized use of another person's Idea shall constitute infringement of Intellectual Property Rights (IPR) and may result in disqualification .
8. Submission of false information, misconduct, or canvassing in any form shall lead to disqualification or blacklisting of the applicant.
9. Applicants are advised to carefully read and understand the guidelines of the Incubation component of the MSME Innovative Scheme before submitting their Ideas.

Host Institute (HI): S.E.A College of Science, Commerce and Arts

You have submitted total 0 idea. You can submit maximum 10 ideas.

1.* Select HI/BI State
KARNATAKA / कर्णाटक

2.* Select HI/BI
S.E.A. College of Science, Commerce and Arts

3.* Select Theme
Choose Theme

4.* Please choose sector

Agriculture, Rivers & Ocean Produce based industries, fertilize

Healthcare & Life sciences, Medical Devices, Pharmaceuticals,

Power, Renewables, Electricals, Power Electronics, Energy Effi

Services, Education, Hospitality, Media, Publishing, Entertainm

Miscellaneous Sector (Environment, Forests, Water & Sanitation; F

5.* Title of proposed idea/innovation
Enter Title of proposed Idea/innovation

6.* Briefly explain newness/uniqueness of the innovation
Enter newness/uniqueness of the innovation

Select Theme

1. Renewable Energy
2. Energy Efficiency
3. Automotive Technology
4. Industry 4.0 and 5.0
5. Robotics and Automation
6. Other Frontier Technologies

Choose sector

1. Agriculture, Rivers & Ocean Produce based industries, fertilizers, Agricultural Implements & Agro processing and any related sub-sector
2. Healthcare & Life sciences, Medical Devices, Pharmaceuticals, Biotech, AYUSH and any related sub-sector
3. Power, Renewables, Electricals, Power Electronics, Energy Efficiency and any related sub-sector
4. Services, Education, Hospitality, Media, Publishing, Entertainment, Design, Wellness, Logistics, Sports and any related sub-sector
5. Miscellaneous Sector (Environment, Forests, Water & Sanitation; Foods, Beverages, FMCG, Consumer Goods; Infrastructure, Construction, Housing; IT, ITES, Electronics, White Goods, Telecommunication; Metals, Engineering, Machinery, Automation and Transportation, Automotive, E Vehicles, Railways, Aviation, UAV and any other sub-sector)

Proposal Structure

1. Title of proposed idea/innovation
2. Briefly explain newness/uniqueness of the innovation **(Maximum 1500 characters allowed.)**
3. Concept & Objective **Maximum 1500 characters allowed.**
4. Specify the potential areas of application in industry/market in brief **(Maximum 1500 characters allowed.)**
5. Briefly provide the market potential of idea/innovation **(Maximum 1500 characters allowed.)**
6. Upload Block diagram/ flow chart/ Circuit Diagram/Pictures (Name and contact details should not appear in the file. Remove all special characters and spaces from the file name) **[Upload only pdf, File size should not exceed 2 MB].**