

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**

MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students to choose their career as an entrepreneur	Students learn the tips for business setup and start thinking towards becoming entrepreneur
Academic Year:	Program driven by:
2021-22	IIC Calendar Activity
Month:	Program /Activity Name:
November	My Story - Motivational Session by Successful Innovators.
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
09/27/2021-09/27/2021-0	100

Student Participants:

126

Faculty Participants:

9

Expenditure Amount, If any:

null

Remark:

null

ATTACHMENTS

Video:

https://drive.google.com/file/d/1vBcVq_Q8PDHvHqKSyzCRzKP6by5ActHF/view?usp=sharing

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/1088-IC202013060.png>

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8747-IC202013060.pdf>

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**


**MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR/START-UP
FOUNDER.**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students to choose their career as an entrepreneur	Students learn the tips for business setup and start thinking towards becoming entrepreneur
Academic Year:	Program driven by:
2021-22	IIC Calendar Activity
Month:	Program /Activity Name:
November	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
12/16/2021-12/16/2021-0	6

Student Participants:	Faculty Participants:
48	12
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	https://drive.google.com/file/d/1q69dVB6N1EWofF7_PMV6x28rzddrdrOH/view?usp=sharing
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/2371-IC202013060.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4108-IC202013060.pdf

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**


**PITCHING EVENT FOR IDEAS SCOUTED & LINKAGE WITH INNOVATION
AMBASSADORS FOR MENTORSHIP SUPPORT.**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students about start up and innovations	Students learn about different startup ideas and initiatives taken by government.
Academic Year:	Program driven by:
2021-22	IIC Calendar Activity
Month:	Program /Activity Name:
November	Pitching Event for Ideas Scouted & linkage with Innovation Ambassadors for mentorship support.
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:

01/10/2022-01/10/2022-0	null
Student Participants:	Faculty Participants:
56	9
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	https://drive.google.com/file/d/1PzEyz98h1Wdc3i9zRkuAZBHwn8ncsDsE/view?usp=sharing
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/9402-IC202013060.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2457-IC202013060.pdf

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**
INDIA STARTUP DAY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students about innovating new toys using science and engineering principles	Students learned about new innovations using toys.
Academic Year:	Program driven by:
2021-22	Celebrations (Ministry of Education Initiative)
Month:	Program /Activity Name:
November	India Startup Day
Program Type:	Other:
Contest	null
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
01/16/2022-01/16/2022-0	null
Student Participants:	Faculty Participants:

145

12

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

<https://drive.google.com/file/d/1QsV2SNfDjX0wtJbSDyP9nT0SY2hQYU3Y/view?usp=sharing>

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/9434-IC202013060.jpg>

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7862-IC202013060.pdf>

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
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NATIONAL EDUCATION DAY**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students about importance of education in their career	Students learned about importance of education day by a contest of brain storming sessions.
Academic Year:	Program driven by:
2021-22	Celebrations (Ministry of Education Initiative)
Month:	Program /Activity Name:
November	National Education Day
Program Type:	Other:
Contest	null
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:
02/18/2022-02/18/2022-0	null
Student Participants:	Faculty Participants:

72

12

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

<https://drive.google.com/drive/folders/1-4hf57m6T47neM97kQCJMBrbLFIgKZsZ?usp=sharing>

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/5204-IC202013060.jpg>

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1320-IC202013060.jpg>

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**
NATIONAL INNOVATION DAY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students for encouraging them innovation on the Innovation day	Students learned about ideas about innovation by using plastics bottles
Academic Year:	Program driven by:
2021-22	Celebrations (Ministry of Education Initiative)
Month:	Program /Activity Name:
October	National Innovation Day
Program Type:	Other:
Exhibition/Demo Day	null
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
02/16/2022-02/16/2022-0	null
Student Participants:	Faculty Participants:

110

16

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

<https://drive.google.com/drive/foldershttps://drive.google.com/drive/folders/1UwMXeshK02q8>

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/5992-IC202013060.jpg>

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5718-IC202013060.jpg>

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MATERIALS CAMP OF ASM

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students to learn about new materials and their applications	Students learned about materials and composites making.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
December	Materials camp of ASM
Program Type:	Other:
Workshop	null
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
12/16/2021-12/18/2021-2	10
Student Participants:	Faculty Participants:

48

12

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

https://drive.google.com/file/d/1HwozP_IdVAfMs12pbYdBHKBK/view?ts=61cd4b81

Photograph1:



Photograph2:

[/uploads/institutes/monthlyReport/Photograph2/2358-IC202013060.JPG](#)

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/repo...IC202013060.pdf>

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
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PRAYOG- DESIGN THINKING

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students for applying basic laws and principles in a demonstration.	Students learned about different laws and principles for building and demonstrating models.
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
January	Prayog- Design Thinking
Program Type:	Other:
Exhibition/Demo Day	null
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:
01/12/2022-01/12/2022-0	null
Student Participants:	Faculty Participants:

102

14

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

https://drive.google.com/drive/folders/1UwMXeshK02q8mC6twk0_Dq5nvDG_sps2?usp=sharing

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/7763-IC202013060.jpg>

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9910-IC202013060.jpg>

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
ENGINEERING AND TECHNOLOGY**


**GUEST LECTURE SERIES ON RESEARCH & DEVELOPMENT IN ENGINEERING
MATERIALS**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To encourage students about advanced materials for industrial applications	Students learned about polymer as advanced material for industrial applications.
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
December	Guest Lecture series on Research & Development in Engineering Materials
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
12/16/2021-12/16/2021-0	6

Student Participants:	Faculty Participants:
48	12
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	https://drive.google.com/file/d/1SIXE3umTu9wBy2VyH3X09F1p0Q4BkxEE/view?usp=sharing
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/3139-IC202013060.JPG
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8766-IC202013060.pdf

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**MAHATMA EDUCATION SOCIETYS PILLAI HOC COLLEGE OF
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WORKSHOP OF DRONE TECHNOLOGY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To learn about drone making and flying	Students learned to build drone and to fly it using mobile based application software.
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
December	Workshop of Drone Technology
Program Type:	Other:
Workshop	null
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
12/19/2021-12/19/2021-0	5
Student Participants:	Faculty Participants:

48

4

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

<https://drive.google.com/file/d/1eG3McQZ-ZyDe5Ot6MiS9IzHHv0hj0znD/view?ts=61cd4c56>

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/2045-IC202013060.png>

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3885-IC202013060.pdf>

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