

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

ST. EDMUND'S COLLEGE
PRESENTATION ON PAPER FERTILIZER

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To understand the feasibility of developing a prototype based on standard protocols.	New methods identified to synthesise paper fertiliser from waste paper
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
May	Presentation on Paper Fertilizer
Program Type:	Other:
Exhibition/Demo Day	null
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
05/05/2022-05/05/2022-0	2
Student Participants:	Faculty Participants:

29

5

Expenditure Amount, If any:

Remark:

2000

The student presenter gave the demonstration on the procedure adopted to manufacture paper fertilizer based on waste paper and chemical techniques used.

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/7937-IC202015433.jpg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7759-IC202015433.pdf>

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