

**MOE'S INNOVATION CELL**  
**INSTITUTION'S INNOVATION COUNCIL**

**QIS COLLEGE OF ENGINEERING & TECHNOLOGY**  
**HOW TO CONVERT AN IDEA INTO A PROTOTYPE**

**OVERVIEW**

<b>Objective:</b>	<b>Benefit in terms of learning/Skill/Knowledge obtained:</b>
To educate the students on how to convert an idea into a prototype	The participants gained knowledge on various pillars of successful ideas
<b>Academic Year:</b>	<b>Program driven by:</b>
2021-22	Self-driven Activity
<b>Month:</b>	<b>Program /Activity Name:</b>
June	How to Convert an Idea into a Prototype
<b>Program Type:</b>	<b>Other:</b>
Seminar/Case Studies	null
<b>Program Theme:</b>	<b>Other:</b>
Design Thinking & Critical Thinking	NA
<b>Date &amp; Duration (Days):</b>	<b>External Participants, If any:</b>
06/05/2022-06/05/2022-0	0
<b>Student Participants:</b>	<b>Faculty Participants:</b>

35

2

**Expenditure Amount, If any:**

**Remark:**

0

na

## ATTACHMENTS

**Video:**

null

**Photograph1:**



**Photograph2:**

/uploads/institutes/monthlyReport/Photograph2/1158-IC201810612.jpg

**Session plan, If any:**

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3617-IC201810612.pdf>

This report is electronically generated against report submitted on Institution's Innovation Council Portal.