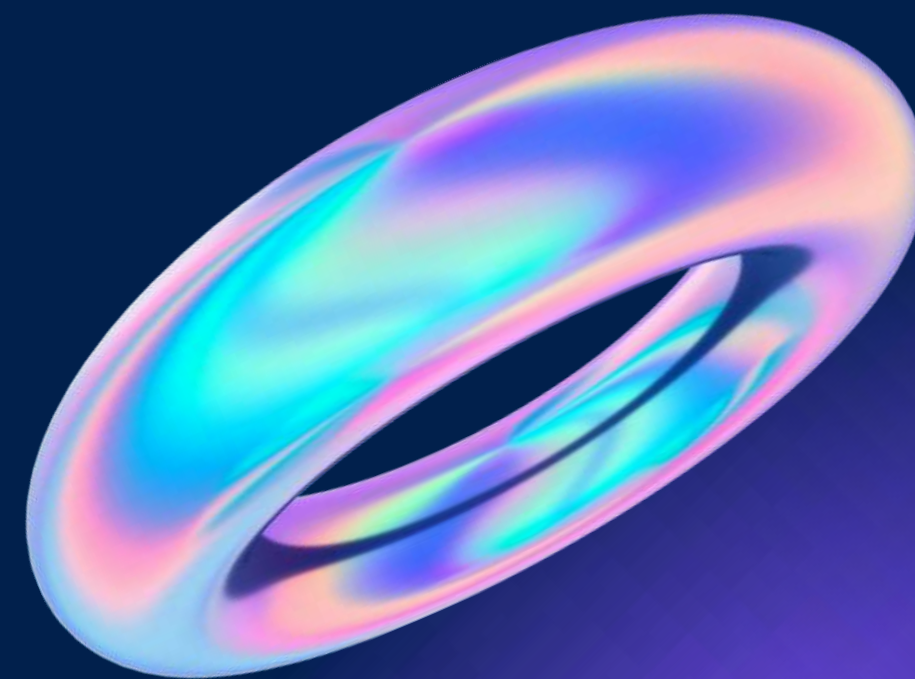




MEMS Minor

-Nayantara R



Abstract geometric shapes in the corners. The top-left corner features a 3D structure with blue, purple, and yellow faces. The bottom-right corner features a similar 3D structure with blue, purple, and yellow faces.

*Yes, it exists*



# Why I chose it

- To find out what materials science actually involved
- Useful for higher studies in materials





# My experience

- I actually enjoyed the courses
- Learning these basics was useful for projects
- It's a very wide field and the minor doesn't cover everything



# Courses overview

MM201- Structure of materials

MM209- Thermodynamics

MM318- Electronic properties

MM206(elective)- Experimental  
techniques in materials science

-28 credits



# Logistics



- Not in slot 5 mostly, might clash with core course
- Grading with mems department

