

# HONORS Program on Additive Manufacturing (AM)

18 credits, 4 semesters of learning



## Course Outline:

- ➔ Explore a diverse range of Additive Manufacturing technologies, emphasizing on real-world technology variations
- ➔ Build upon the foundational process knowledge to explore Engineering Design & Design for Additive Manufacturing (AM)
- ➔ Focus on the advanced design topics in Additive Manufacturing (AM), leveraging its capability to realize complex geometries for highly effective and efficient product designs
- ➔ Explore emerging variations in AM technology, particularly hybrid and new technologies, with a special focus on applications and advancements in the field

Elevate your  
skillset and  
unlock new  
possibilities.  
Join us and  
redefine your  
learning  
journey.

*\*Enrollment in this course entails a fee.*

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