AUM JOINT MATH, COMPUTER SCIENCE, AND ENGINEERING CLUB

Interested in working on innovative projects in your community?
Join us Friday, September 14, 2018
12:30 pm-2:00 pm, Goodwyn Hall Room 201

Learn how design thinking can help us approach complex challenges from a human centric approach and how to create a culture of innovation in our community through events and tackling problems.

Design Thinking and a Culture of Innovation

Major C. Christian Lowry, USAF

The talk will briefly cover a theory of Human Native Form which is a human centric approach to technology and how that led to a hypothesis that we can present information that is more readily consumable by people. Also covered is how this theory was tested by creating a demonstrator of the theory using augmented reality during a hack-a-thon. He will then discuss how groups and clubs can apply this approach to identifying and solving problems.

Open and free to all AUM students and faculty
Pizza and refreshments will be provided