The Future of University Learning: The Good, the Bad and the Ugly

This talk will discuss some experiences teaching remotely in a graduate program at the Georgia Institute of Technology, and it will survey the advantages and disadvantages of remote learning from both the student and faculty perspective. The talk will cover such topics as class size, management of assignments, labs and exams, and interaction between students and faculty. Finally, some of the pros and cons of remote learning at university level will be discussed.

Brian Berenbach has been a lecturer in the Professional Masters in Systems Engineering (PMASE) at Georgia Tech since 2013, teaching an average of 3 to 4 courses a year since his retirement from Siemens Corporation. Before he retired, he was a senior member of the technical staff at Siemens where he was involved in the development of new products. Brian was also an adjunct professor for many years teaching (in person) undergraduate and graduate courses in computer science. He is an ACM Distinguished Member, an IEEE Senior Life Member, and has been awarded the ESEP certification by INCOSE.

Date: Thursday, September 17, 2020, 8:00pm
Place: ONLINE MEETING – registration required
How to register:
- Send email to PrincetonACM@gmail.com
- OR Register on Meetup.com (http://meetup.com/IEEE-Princeton-Central-Jersey-Section)
Information: Dennis Mancl (908) 285-1066
On-line info: http://PrincetonACM.acm.org

All Princeton ACM / IEEE-CS meetings for fall/winter 2020-21 will be held “on-line.” When you register for the meeting, you will receive an email with instructions for how to connect to the talk.

All Princeton ACM / IEEE-CS meetings are open to the public. Students and their parents are welcome. There is no admission charge.