The role of mathematics in the workforce has evolved over time. It is important HR have enough staff with quantitative backgrounds who skills are the most important today and will be three years from now. The mathematical training that undergraduates receive is much more than the sum of its parts. It’s not just the mathematical tools that are learned but also the attention to detail that makes candidates with a quantitative background a vital component of the workforce. In this talk I will have Dr. Subhashish Samadaar speak about the Master of Science in Analytics, Dr. Daniel Bauer to speak about Risk Management and Insurance and the Master of Actuarial program and Dr. Balasubramaniam(Bala) Ramesh to speak about the Master of Science in Information System program. I will also provide admission requirements and information on Financing options.

Students and faculty are encouraged to mingle afterward with free pizza!