Approved Quantitative Engineering and Science Courses

• Any ES_APPM including:
  ▪ ES_APPM 395 (Introduction to Applied Partial Differential Equations)
• BME 366 Biomechanics of Movement
• BME 371 Mechanics of Biological Tissues
• BME 478 Transport Fundamentals
• EECS 328 Numerical Methods for Engineers
• EECS 359 Digital Signal Processing
• ESAM 370 Introduction to Computational Neuroscience
• ME 314 Theory of Machines – Dynamics
• BME 461 Computation Neuromechanics and Neuroethology
• Other Courses with Approval from Director of MS Program