

SVB359 : Project and Portfolio V: Simulation and Visualization

The Project and Portfolio V: Simulation and Visualization course combines hands-on learning experiences with summative and formative portfolio assessments. This course will define the practical aspects of mathematical modeling for solving problems using mathematical models. Armed with an understanding of computational modeling approaches, students will apply real-time mathematical models to prototype and iterate a working continuous simulation of a real-world process or system.

Credits 3