

BME 735: Bio-Computational Modeling

Instructor: Dr. Kim Cluff, kim.cluff@wichita.edu
Classroom; Days/Time: Tuesday & Thursday 12:30-1:15m
Prerequisites: #1 & 2, #31 're(ui)ale*t, 'ri*struct'rc' *se*t

Bio-Computational Modeling (BME735) prepares students for real world engineering practice by introducing them to 3 multi-physics computer modeling software! In this course students will learn how to use C#M#% Multi-physics simulation software linked with Solidworks and Matlab to solve engineering problems in

