



Simulation Programming Course

Committed to Medical Education Excellence

The Medical Education Simulation Center is pleased to offer a course designed to give users and programmers an understanding of how to program scenarios using Laerdal 3G, Laerdal, or Gaumard software. Courses are tailored to fit participant's needs and are usually kept small to allow for direct feedback. The basics course is intended for individuals that need a basic overview of the software and manikin capabilities.

Target Audience

Simulation specialists, simulation educators

Objective: By the end of this course participants will

- Demonstrate comfort using key aspects of scenario programming
- Be able to integrate knowledge learned to program scenarios
- Create at least one programmed scenario

Course Fees and Information

- \$1300.00 one day (UC Irvine Affiliated)
- \$1705.00 One Day (non-UCI Affiliated)
- Breakfast and lunch provided
- Student to bring laptop with specific software and thumb drive

Course Date

TBD (contact center)

Space is limited

Students are encouraged to bring a case that will be programmed during course

For additional information, please contact us at (949) 824-8835 or medsim@uci.edu

Sample Agenda	
Day 1	
Welcome	
Overview	
Basic Assumption	
Why Simulate?	
Types of Simulation	
Laerdal 3G software	
Basic Set-up	
Programming	
Advantages/Disadvantages	
Auto cases and Purchased Cases	
Laerdal SimPad	
Theme Editor	NEW!
Laerdal software	
Basic Set-up	
Programming	
Advantages/Disadvantages	
Gaumard Software	
Basic Set-up	
Programming	
Advantages/Disadvantages	



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