



# **PhysioLAB edu**<sup>©</sup>

*The interactive, modeling and  
simulation system for learning  
fundamental principles of  
physiology*

*Version 1.0*

---

## **User's Manual**

---

*For Windows 3.1, 95 and NT,*

*and*

*Macintosh*

---

*Virtual Functional Systems, LLC*



BIOMEDICAL SIMULATIONS RESOURCE  
UNIVERSITY OF SOUTHERN CALIFORNIA

*1999 Software Short Course*

**PhysioLAB edu<sup>®</sup>** - *The interactive, modeling and simulation system  
for learning fundamental principles of physiology*

April 24-25, 1999  
Los Angeles, California

***DIRECTORY OF PARTICIPANTS***

Ghassan Gholmieh  
2831 Ellendale Place, Unit 15  
Los Angeles, CA 90007

Javier Antonio Jo  
2346 Portland Street  
Los Angeles, CA 90007

Jean-Michel I. Maarek  
University of Southern California  
Biomedical Engineering  
Olin Hall 500  
Los Angeles, CA 90089-1451

Seyed M. Miri  
University of Southern California  
Biomedical Engineering  
Olin Hall 500  
Los Angeles, CA 90089-1451

Peyman Mohajerian  
2500 E. Willow #202  
Signal Hills, CA 90806-2232

Ying Shu  
University of Southern California  
Biomedical Engineering  
Olin Hall 500  
Los Angeles, CA 90089-1451

Walid Soussou  
University of Southern California  
3614 Watt Way  
Hedco Neuroscience 403  
Los Angeles, CA 90089-2520

# PhysioLAB edu Short Course Schedule

## *Saturday, April 24, 1999*

9:00 - 9:30	Introduction and the Use of PhysioLAB edu
9:30 - 12:00	Starting and Navigating through the system <i>Chapters 2 and 3</i>
12:00 - 1:00	Lunch Break
1:00 - 3:00	Modeling, Simulation and Animation <i>Chapter 4</i>
3:00 - 3:30	Coffee Break
3:30 - 5:00	Tutorial Examples <i>Chapter 5</i>

## *Sunday, April 25, 1999*

10:00 - 12:00	Final Demonstration and Group Discussion
12:00 - 1:00	Lunch Discussion