Advanced Cardiac Physiology & Anatomy

Intense one-week lecture and laboratory experience designed for industry biomedical engineers, postdoctoral trainees, and graduate students.

Unique features of the course include:

1. Lectures on basic cardiac anatomy, physiology, & associated clinical topics
2. Small group laboratory experiences with detailed dissections of the human chest wall, thoracic cavity, and heart using human cadavers
3. Live demonstrations, including 12-lead EKG, echocardiography, and more
4. Keynote lecture

Handbook of Cardiac Anatomy, Physiology, and Devices

Mayo Auditorium
East Bank Campus

INFO/REGISTRATION: z.umn.edu/PHSL5510