This session will focus on maintaining quality, profitability and efficiency in the multi-disciplinary robotic program, while training residents.

**Academic Session**

Friday, May 19, 2017

8am-3:30p

8-8:30 am  Welcome and Introduction- Dr Parry/Dr Sandler  
The UC Residency Curriculum  
Presenter: Dr. Nejad

8:30-8:50 am  State of the UC Program -  
Presenter: Dr. Sarah Stringfield

8:50-9:20 am  Economics of a da Vinci program  
Presenter: Brenden Kremer

9:20-9:40 am  Future of da Vinci Technology  
Presenter: Jeff Berkley, PhD, CEO, President & Founder Mimic Technologies, Inc

9:40-10:10 am  Mimic Technology in Education  
Presenter: Henrik Christensen, Director UCSD Contextual Robotics

10:10-10:40 am  Future of Robotics  
Presenter: Michael Yip, UCSD Engineering

10:40-11:10 am  Future of Robotics  
Presenter: Michael Yip, UCSD Engineering

11:15-12pm  Building a Multispecialty Residency Training program.  
**Keynote Speaker: Melissa Hogg, MD from UPMC**

12 -1pm  Lunch - Start of the panel discussion. Current Curriculum

1:00-1:30 pm  UC Program Director’s experience with Robotic Education  
Presenter: Dr Stan Rogers

1:30-3:00pm  Finish Panel Discussion. Current curriculum.

3:00-3:30 pm  Closing thoughts and discussion of next steps.