CATER Seminars Fall 2018

Course Directors: Satdarshan (Paul) Monga, MD and Andrew Duncan, PhD Course Teaching Format: Lectures

Research Seminar: Regenerative Medicine BIOENG3760 / MSCMP3760

Date	Start	End	Location	Presenter	Host	Topic
Aug. 31, 2018	12:30 PM	1:30 PM	S123 BST	Catalina Ardila	Marty Haschak	Student Presentation: "Towards the Development of a Biologically Functional Tissue Engineered Vascular Graft"
Sept. 14, 2018	12:30 PM	1:30 PM	S123 BST	Dr. Julie Cramer	Dr. Andy Duncan	Professional Development: Perspective by a recent graduate from the Pitt IBGP program- Dr. Cramer: "Your career, your responsibility"
Sept. 28, 2018	12:30 PM	1:30 PM	S123 BST	Dr. Adam Feinberg (CMU)	Drew Bradshaw	Faculty Seminar: "3D Printing of Liquid and Soft Materials: New Applications from Regenerative Medicine to Wearable Sensing"
Oct. 12, 2018	12:30 PM	1:30 PM	S123 BST	Dr. Julie Phillippi (Pitt)	Daniel Zuppo	Faculty Seminar: "Uncovering Mechanisms of Human Aortic Disease: Navigating the Intersection of Basic Science, Engineering, and Surgery"
Oct. 26, 2018	12:30 PM	1:30 PM	S123 BST	Michael Behrens	Karis Kosar	Student Presentation: "Cellular Reprogramming using Synthetic Biology for Microrobotics and Tissue Engineering Applications"
Nov. 9, 2018	12:30 PM	1:30 PM	S123 BST	Jackie Russell	Michael Behrens	Student Presentation: "Hepatocyte-specific β- catenin Deletion During Severe Liver Injury Provokes Cholangiocytes to Differentiate into Hepatocytes"
Nov. 30, 2018	12:30 PM	1:30 PM	S123 BST	Laura Molina	Jackie Russell	Student Presentation: "Yes-associated protein 1 is essential for bile duct formation during liver development"