

GMS 6335 Class Schedule
Advanced Stem Cell Biology: Tissue Engineering

Course Time: 1:30 PM to 3:00 PM

Course Director: Christopher R. Cogle, M.D.
 Professor of Medicine
 Division of Hematology and Oncology, Department of Medicine, College of Medicine, University of Florida
 Email: christopher.cogle@medicine.ufl.edu
 Office Location: ARB, fourth floor, R4-216A
 Office Tel: 352-273-7493

Date	Title	Presenter	Location
Tuesday, March 21, 2017	Hematopoietic Stem Cell Transplant	Christopher Cogle, M.D.	ARB R4-216A
Thursday, March 23, 2017	Leukemia Stem Cells	Christopher Cogle, M.D.	ARB R4-216A
Tuesday, March 28, 2017	Cancer Stem Cells	Class Presentations	ARB R4-216A
Thursday, March 30, 2017	Umbilical Cord Blood Transplant	Maxim Norkin, M.D, Ph.D.	Shands Cancer Hospital, 7th floor, conference room 7011
Tuesday, April 4, 2017	Cardiovascular Cell Therapies	Christopher R. Cogle, M.D.	ARB R4-216A
Thursday, April 6, 2017	Cell Therapies for Spinal Cord Injuries	Paul Reier, Ph.D.	MBI L1-101
Tuesday, April 11, 2017	Cell Therapies for Diabetes Mellitus	Todd Brusko, Ph.D.	BMSB J580
Thursday, April 13, 2017	Engineering New Blood Vessels	Peter McFetridge, Ph.D.	BMSB JG380
Thursday, April 20, 2017	Ethics of Stem Cells in Medicine	Ray Moseley, Ph.D.	ARB R4-216A