

Friday, September 15 - Alumni Back to Class Options (open classes and laboratories)

College	Department	Time	Course Title	Professor	Location
Armour College of Engineering	Electrical and Computer Engineering	8:35 - 11:15 a.m.	Fundamentals of Power Engineering Lab	Mahesh Krishnamurthy	Siegel Hall, Room 001: Grainger Power Electronics Lab
College of Architecture	Architecture	10 a.m. - 12:40 p.m.	Alternative Chairs	John Kriegshauser	Materials and Metals Building
College of Science	Computer Science	10 a.m. - 12:40 p.m.	Science of Programming	Shangping Ren	Stuart Building, Room 104
Armour College of Engineering	Electrical and Computer Engineering	1:50 - 4:30 p.m.	Intro to the Profession Lab	Erdal Oruklu	Siegel Hall, Room 309
Armour College of Engineering	Chemical Engineering	11:25 a.m. - 12:40 p.m.	Chemical Engineering Undergraduate Lab	Nader Aderangi	Perlstein Hall, Room 109
College of Science	Computer Science	11:25 a.m. - 12:40 p.m.	Intro to the Profession	Michael Saelee	Hermann Hall, Room 010
Armour College of Engineering	Galvin Center for Electricity Innovation	2 p.m.	Galvin Center for Electricity Innovation Tours	Zuyi Li	IIT Tower, 16th Floor
Stuart School of Business	Master of Business Administration	1 - 3:30 p.m.	Business Analytics for Competitive Advantage	Ghazale Jafari Haddadian	Downtown Campus, Room 405 (565 W. Adams)
Stuart School of Business	Master of Science in Finance	1 - 3:30 p.m.	Math with Financial Applications	Michael Modica	Downtown Campus, Room 475 (565 W. Adams)
Armour College of Engineering	Chemical Engineering	1:50 - 4:30 p.m.	Chemical Engineering Undergraduate Lab	Nader Aderangi	Perlstein Hall, Room 109
College of Architecture	Architecture	1:50 - 5:50 p.m.	Architectural Design Studio II	Marshall Brown	Crown Hall, Lower Level West
College of Architecture	Architecture	1:50 - 5:50 p.m.	Cloud Studio	Steven Brubaker	Crown Hall, Upper Level
College of Architecture	Landscape Architecture	1:50 - 5:50 p.m.	Landscape Architecture Studio I	Maria Counts	Crown Hall, Upper Level
Armour College of Engineering	Chemical Engineering	2:30 - 3:30 p.m.	Bubble Dynamics / Interfacial Phenomena Lab	Darsh Wasan and Alex Nikolov	Perlstein Hall, Room 116
Stuart School of Business	Master of Science in Finance	6 - 8:30 p.m.	Math with Financial Applications	Michael Modica	Downtown Campus, Room 475 (565 W. Adams)
Stuart School of Business	Master of Science in Finance	6 - 8:30 p.m.	Models for Derivatives	Solomon Kang	Downtown Campus, Room 405 (565 W. Adams)
Stuart School of Business	Ph.D. in Management Science	6 - 8:30 p.m.	Theory of Finance I	Rick Cooper	Downtown Campus, Room 485 (565 W. Adams)