

FALL 2016 MIDTERM EXAM SCHEDULE

...as of September 14, 2016 (Please see notes below)

First Year Exams

DATE	PROFESSOR	EXAM PICK-UP	EXAM TIME	ROOM
Friday, September 30, 2016			75 Minutes	
Real Property Doctrine & Skills I	Watson	8:15 am- 8:30 am	8:45 am- 10:00 am	103
Tuesday, October 4, 2016			30 Minutes	
Torts Doctrine & Skills I	Shaw	8:00 am- 8:15 am	8:30 am- 9:00 am	103
Wednesday, October 5, 2016			60 Minutes	
Torts Doctrine & Skills I	Laufer-Ukeles	1:30 pm- 1:45 pm	2:00 pm- 3:00 pm	111
Monday, October 10, 2016			90 Minutes	
Civil Procedure Doctrine & Skills I	Seielstad	9:30 am- 9:45 am	10:00 am- 11:30 am	111
Thursday, October 13, 2016			2 Hours	
Constitutional Law	Feldmeier	12:30 pm- 12:45 pm	1:00 pm- 3:00 pm	115
Friday, October 14, 2016			60 Minutes	
Contracts II	Schmitt	8:00 am- 8:15 am	8:30 am- 9:30 am	115
Thursday, October 20, 2016			60 Minutes	
Torts II	Todd	10:00 am- 10:15 am	10:30 am- 11:30 am	115
Thursday, October 27, 2016			60 Minutes	
Criminal Law	Hoffmeister	Exam Will Be Administered By Professor During Class Time	8:30 am- 9:30 am	115

Monday, November 21, 2016			60 Minutes	
Torts Doctrine & Skills I	Laufer-Ukeles	2:30 pm- 2:45 pm	3:00 pm- 4:00 pm	111
Upper-Level Exams				
Tuesday, October 4, 2016			50 Minutes	
Real Property II	Watson	Exam Will Be Administered By Professor	12:40 pm- 1:30 pm	103
Friday, October 14, 2016			60 Minutes	
Criminal Procedure- Investigative	Schmitt	Exams Distributed During Class Time	2:10 pm- 3:10 pm	120
Saturday, October 15, 2016			2 Hours & 30 Minutes	
Bar Tutor Class	All	Exam Will Be Administered By Professor	9:00 am- 11:30 am	120
Wednesday, October 19, 2016			90 Minutes	
Intellectual Property	Reilly	9:30 am- 9:45 am	10:00 am- 11:30 am	115
Friday, October 21, 2016			1 Hour & 50 Minutes	
Transactional Drafting	Fischer	Exam Will Be Administered By Professor During Class Time	3:30 pm- 5:20 pm	120

If you receive accommodations, please submit the Exam Accommodation & Deferral Form to the Law School Registrar's Office and include your entire midterm exam schedule.