

Fall 2009 Instructional Lab Schedule

Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9:00 am– 10:50 am		PUAF U6033.R01 Dec. Mods & Man 9:00a-10am		ENVP U6275 GIS for Intl Stu Becker 9-1050am	SIPA U6500 R05 Quant Meth Yang 9-10:50am		
11:00am- 12:50 pm		INAF U6325 Sec 001 Quant Meth-En Policy Analysis Roy Nersesian 11 :00– 12:50pm	ENVP U6310 Sec 001 Vasi 11:00-12:50pm	SIPA U6500 R04 Quant Method Yang 11:00-12:50pm	SIPA U6500 R02 Quant Method Jang 11-1250pm		
	PUAF U6033 Sec 001 Decision Models Riccio 1:00-2:00pm		PUAF U6033 Sec 001 Decision Models Riccio 1:00-2:00pm	PUAF U6033 Sec 001 Decision Models Riccio 1:00-2:00pm	SIPA U6500 R04 Quant Method Yang 1:00-2:20pm		PUAF U6033 Sec 001 Decision Models Choi 12pm-1:50pm <i>Nov. 22</i>
1:00 PM 2:00 PM							
2:10 pm– 4:00 pm	PUAF U6033 Sec 001 Decision Models Riccio 2:10-4:00pm	INAF U6065.R01 Econ of Energy Nissen 2 :35-4pm	SDEVU6240 Sec 001 Env.Sci Sus.Devp. Mutter 2:10 – 4:00pm	SIPA U6500 R05 Quant Meth Yang 2 :10-4pm			INAF U6065.R01 Econ of Energy Nissen 2 :00-3:00pm
						EMPA U6310 Sec 001 Quant Tech Ward	
4:10pm– 6:00 pm		INAF U6065.R02 Econ of Energy Nissen 4:10-5:40	SIPA U6500 R01 Quant Methods Jang 4:10 –6 :00PM	SIPA U6500 R02 Quant Method Jang 4:10 –6 :00PM	SIPA Finance Club 4:10-6:00PM Oct. 30, Nov. 6 & 13	3:00-7:00pm	
6:10 pm– 8:00 pm	EMPA U6310 Sec 001 Quant Tech Ward 6:10-8:30pm		SIPA U6500 R01 Quant Methods Jang 6:10 –8 :00PM	SIPA U6500 R03 Quant Method Yang 6:10 –8 :00PM			
8:10 PM – 10:00pm			IMAC Tutorial <i>Tom Glajyser</i> 8:10-10:00 PM				