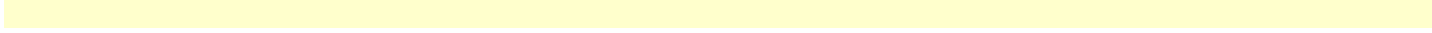
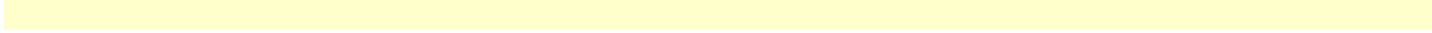


Course #	Course Title	Time	Day	Location	Instructor	Limit	Features
1000-100	Introduction to Economics	2:00-3:15	TR	HUMN 1B50	Murray	284	SMT
1078-001	Math Tools for Economists I	12:00-12:50	MWF	HUMN 135	Li, Ying	60	SMT
1078-003	Math Tools for Economists I	12:00-12:50	MWF	BESC 185	Kang	60	SMT
1078-004	Math Tools for Economists I	12:00-12:50	MWF	ENVD 120	Ratisukpimol	60	SMT
1088-001	Math Tools for Economists II	2:00-2:50	MWF	HUMN 135	Tischer	60	SMT
2010-100	Principles of Microeconomics	1:00-1:50	MWF	CHEM 140	de Bartolome	371	SMT
2010-200	Principles of Microeconomics	11:00-12:15	TR	HUMN 250	Graves	92	AVM-r
2010-300	Principles of Microeconomics	9:30-10:45	TR	HUMN 135	Castro	78	SMT
2020-010	Principles of Macroeconomics	9:00-9:50	MWF	HLMS 201	Moon	94	SMT
2020-030	Principles of Macroeconomics	2:00-3:15	TR	HLMS 199	Raisanen	95	SMT



1/15/2010

Department of Economics
SPRING 2010 Tentative Course Schedule

Course #	Course Title	Time	Day	Location	Instructor	Limit	Features
4999-003	Econ in Action: Antitrust and Regulation	9:30-10:45	TR	MUEN D144	Moss	25	SMT
4999-004	Econ in Action: Econ, Ethics, & Environment	2:00-3:15	TR	MCOL E158	Morey	25	SMT-r
4999-006	Econ in Action: Migration	9:30-10:45	TR	MCOL E158	Greenwood	25	SMT
7030-001	Microeconomic Theory 2	3:30-4:45	TR	ECON 119	Lamping	30	
7040-001	Macroeconomic Theory 2	9:00-10:15	MW	ECON 119	Demirel	30	SMT-r
7828-001	Econometrics	12:30-1:45	TR	ECON 119	McNown	30	SMT-r
8219-001	Research Methods Workshop 2 - PhD	12:30-1:45	TR	ECON 5	Shiue	18	SMT-r
8423-001	International Finance	1:30-2:45	MW	ECON 5	Boileau	18	SMT
8676-001	Labor Economics 1	11:00-12:15	TR	ECON 5	McKinnish	18	SMT
8757-001	Industrial Organization and Public Policy	9:30-10:45	TR	ECON 5	Savage	18	SMT
8774-001	Seminar in Transition Economies	12:00-1:15	MW	ECON 5	Iyigun	18	SMT
8838-001	Econometrics 2	2:00-3:15	TR	ECON 5	Liu, Xiaodong	18	SMT

* For Non-majors ** For Majors

AVM = Audio Visual Classroom, **SMT** = Smart (Internet Access),

SEM = Seminar Room (table surrounded w/chairs), **r**