

UNDERGRADUATE COURSE SCHEDULE – FALL 2008

<u>Course No.</u>	<u>Room</u>	<u>Day/Time</u>	<u>Course Description</u>	<u>Instructor</u>
V85.0010001	121	TR/ 12:30-1:45	Sound and Music <i>Grader</i>	Stroke <i>James Beacham</i>
V85.0011001	121	MW/ 9:30-10:45	General Physics I	Budick
V85.0011002	121	MW/ 11:00-12:15	General Physics I	Adler
V85.0011003	121	MW/ 7PM-8:15	General Physics I	Schucking
V85.0020001	122	TR/ 11:00-12:15	20 th Century Concepts	Sleator
V85.0020002	264	T/ 4:55-6:10	<i>Rct</i>	<i>Constantin Malliaris</i>
V85.0020003	122	F/ 11:00-12:15	<i>Rct</i> <i>Grader</i>	<i>Constantin Malliaris</i> <i>Constantin Malliaris</i>
V85.0082001	122	MW/ 11:00-12:15	Engineering Physics II	Stroke
V85.0082002	264	W/ 4:55-6:10	<i>Rct</i>	<i>Loek Hooft van Huysduynen</i>
V85.0091001	121	MW/ 12:30-1:45	Physics I	Hogg
V85.0091002	102	W/ 9:30-10:45	<i>Rct</i>	<i>Ronin Wu</i>
V85.0091003	102	W/ 2:00-3:15	<i>Rct</i> <i>Grader</i>	<i>Ronin Wu</i> <i>Daniel Evans</i>
V85.0095001	122	MW/ 9:30-10:45	Physics III	Pine
V85.0095002	264	R/ 9:30-10:45	<i>Rct</i>	<i>Rob Morris</i>
V85.0095003	264	T/ 3:30-4:45	<i>Rct</i>	<i>Rob Morris</i>
V85.0096001	222	T/ 9:30-12:00	Physics III Lab	<i>Emma Filippidi</i>
V85.0096002	222	W/ 12:30-3:00	Physics III Lab	<i>Emma Filippidi</i>
V85.0104001	122	TR/ 12:30-1:45	Modern Physics II	Cranmer
V85.0104002	421	T/ 3:30-4:45	<i>Rct</i>	<i>Jo Bovy</i>
V85.0104003	221	W/ 3:30-6:30	<i>Lab</i>	<i>Jo Bovy</i>
V85.0120001	421	MW/ 12:30-1:45	Dynamics	Gruzinov
V85.0120002	421	R/ 11:00-12:15	<i>Rct</i>	<i>Jarrett Lancaster</i>
V85.0123001	421	MW/ 11:00-12:15	Quantum Mechanics I	Kent
V85.0123001	421	M/ 5:00-6:15	<i>Rct</i>	<i>Jarrett Lancaster</i>
V85.0131001	102	MW/ 11:00-12:15	Electricity & Magnet I	Mitra
V85.0131002	TBA	TBA	<i>Rct</i>	<i>Loek Hooft van Huysduynen</i>
V85.0150001	264	MW/ 9:30-10:45	Astrophysics	Huggins
V85.0210001	639	TR/ 2:00-3:15	Computational Physics	MacFadyen
V85.0997001			Independent Study	Staff

Morse Academic Plan:

<u>Course No.</u>	<u>Room</u>	<u>Day/Time</u>	<u>Course Description</u>	<u>Instructor</u>
V55.0204	121	MW/ 2:00-3:15	Einstein's Universe	Brujic
V55.0209	121	MW/ 3:30-4:45	Quarks to Cosmos	Zwanziger
V55.0214	121	TR/ 9:30-10:45	How Things Work	Stein
V55.0214	121	TR/ 11:00-12:15	How Things Work	Adler