

GRADUATE COURSE SCHEDULE – SPRING 2015

(1/26 – 5/11)

(Exam Dates: 5/13 – 5/19)

<u>Course No.</u>	<u>Room</u>	<u>Time</u>	<u>Course Description</u>	<u>Instructor</u>
PHYS-GA-2002.001	433	TR/11:00-12:15	Statistical Physics	Grosberg
PHYS-GA-2002.002	425B	R/9.30 – 10.45	<i>Recitation</i>	<i>Sandford</i>
PHYS-GA-2005.001	433	MW/2-3:15	Electromagnetism	Percus
PHYS-GA-2005.002	425B	T/12.30 – 1:45	<i>Recitation</i>	<i>TBD</i>
PHYS-GA-2012.001	433	MW/3:30-4:45	Quantum Mechanics 2	Mitra
PHYS-GA-2012.002	433	T/9.30 – 10.45	<i>Recitation</i>	<i>TBD</i>
PHYS-GA-2017.001	425B	MW/11 – 12.15	Phase Transitions	Hohenberg
PHYS-GA-2033.001	<i>TBD</i>	<i>TBD</i>	Beyond Standard Model	Dvali
PHYS-GA-2053.001	433	MW/9.30 – 10.45	Cosmology	Tinker
PHYS-GA-2060.001	433	TR/12.30 – 1.45	General Relativity	Gruzinov
PHYS-GA-2075.001	325	W/12:55-4:55	Adv.Experimental Phys	Sleator
PHYS-GA-2077.001	433	MW/11 – 12.15	Quantum Field Theory 2	Gabadadze

Independent Study – Reading/Research:

PHYS-GA-2091.001	Independent	Experimental Physics Research
PHYS-GA-2093.001	Independent	Theoretical Physics Research
PHYS-GA-2095.001	Independent	Research Reading
PHYS-GA-3307.001	Intern	Practical Training in Physics