

GRADUATE COURSE SCHEDULE – SPRING 2017

(January 23 – May 8)

(Spring Recess – No Classes: March 13 - 19)

(Exam Dates: May 10 - 16)

<u>Course No.</u>	<u>Room</u>	<u>Time</u>	<u>Course Description</u>	<u>Instructor</u>
PHYS-GA-2002.001 PHYS-GA-2002.002	333 333	TR/11:00-12:15 M/12.30 – 1.45	Statistical Physics <i>Recitation</i>	Grier Wang, M.
PHYS-GA-2005.001 PHYS-GA-2005.002	333 333	MW/2-3:15 T/12.30 – 1:45	Electromagnetism <i>Recitation</i>	Gruzinov Older
PHYS-GA-2012.001 PHYS-GA-2012.002	333 333	MW/3:30-4:45 R/12.30 – 1.45	Quantum Mechanics 2 <i>Recitation</i>	Mitra Chaves
PHYS-GA-2027	433	MW/11-12:15	Particle Physics	Ruderman
PHYS-GA-2052	333	MW/9:30 – 10:45	Cosmology	Scoccimarro
PHYS-GA-2053	425B	TR/9:30-10:45	Special Topics: <i>Astrophysics Seminar</i>	Modjaz
PHYS-GA-2061	425B	MW/3.30 – 4.45	Special Topics: <i>Nuts-and Bolts Particle Physics</i>	Farrar
PHYS-GA-2059	433	TR/12.30-1.45	Special Topics: <i>Stability & Chaos in the Solar System</i>	Lowenstein
PHYS-GA-2075	325	W/12:55-4:55	Adv. Experimental Phys	Haas
PHYS-GA-2077	433	TR/11 – 12:15	Quantum Field Theory 2	Weiner

Updated: 2/1/2017, 1:39:54 PM

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	Internship	Practical Training in Physics