

GRADUATE COURSE SCHEDULE – SPRING 2020

(January 27 – May 11)

(Spring Recess – No Classes: March 16-22)

(Exam Dates: May 13-19)

<u>Course No.</u>	<u>Room</u>	<u>Time</u>	<u>Course Description</u>	<u>Instructor</u>
PHYS-GA-1500	Meyer 221	M/12:30 – 4:30	Electronics for Scientists	Haas
PHYS-GA-2002.001	1045	TR/9:30-10:45	Statistical Physics	Grier
PHYS-GA-2002.002	1045	W/3.30 – 4.45	<i>Recitation</i>	<i>Dan Older</i>
PHYS-GA-2005.001	802	TR/12:30 – 1:45	Electromagnetism	Gruzinov
PHYS-GA-2005.002	802	T/3:30 – 4:45	<i>Recitation</i>	<i>Siqing Yu</i>
PHYS-GA-2012.001	1045	MW/2 – 3:15	Quantum Mechanics 2	Mitra
PHYS-GA-2012.002	1045	M/3:30 – 4:45	<i>Recitation</i>	<i>Di Liu</i>
PHYS-GA-2016	1025	MW/9:30 – 10:45	Theory of Solid State	CANCEL
PHYS-GA-2017	1045	TR/11:00 – 12:15	Phase Transitions	Grosberg
PHYS-GA-2027	902	MW/9:30 – 10:45	Particle Physics	Farrar
PHYS-GA-2054.001	902	TR/12:30-1:45	Special Tpcs: Stars	Modjaz
PHYS-GA-2054.002	902	MW/11 – 12:15	Special Tpcs: Early Univ.	Ruderman
PHYS-GA-2059	1067	MW/12:30 – 1:45	Sp. Tpcs: Quantum Info and Technologies	Zhang, Jiehang

Updated: 1/30/2020, 10:39:58 AM

PHYS-GA-2061	1025	MW/11-12:15	Special Topics: Order, Entropy and Information	Chaikin
PHYS-GA-2063	1025	TR/11-12:15	Special Topics: Turbulence as Statistical Field Theory	Migdal CANCEL
PHYS-GA-2075	Meyer 202	W/12:55-4:55	Adv. Experimental Phys	Wray
PHYS-GA-2077	902	TR/2 – 3:15	QFT 2	Porrati

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