

GRADUATE COURSE SCHEDULE – FALL 2017

September 5 – December 15

Exam Dates: December 18 – December 22

<u>Course No.</u>	<u>Room</u>	<u>Time</u>	<u>Course Description</u>	<u>Instructor</u>
PHYS-GA-2000	1045 1045	TR/12.30 - 1.45 W/12:30 – 1:45	Computational Physics <i>Recitation</i>	MacFadyen Williamson
PHYS-GA-2001	1045 902	MW/2:00-3:15 T/ 3:30 – 4:45	Dynamics <i>Recitation</i>	Scoccimarro Ghimire
PHYS-GA-2011	1045 1045	MW/9.30 – 10.45 T/2 – 3:15	QM I <i>Recitation</i>	Wray Xu, Junwen
PHYS-GA-2015	1025 830	M/9:30 – 10:45 10:45 – 12	Intro to Solid State Physics	Mitra
PHYS-GA-2022	1045	TR/9:30-10:45	Biophysics	Zidovska
PHYS-GA-2050	1025	MW/11-12.15	High Energy Astrophys	Farrar
PHYS-GA-2058	802 802	TR/ 11 – 12.15 W/9:30 – 10:45	QFT 1 <i>Recitation</i>	Kleban Yu, Cheuk Yin
PHYS-GA-2060	902	TR/9.30-10.45	General Relativity	Ali-Haiumoud
PHYS-GA-2061	1045	TR/11 – 12:15	Non-Equilibrium Stat Phys	Grosberg
PHYS-GA-2075	325 <i>Meyer</i>	W/12:45 – 4:45	Advanced Experimental Physics	Sleator
PHYS-GA-2078	1025	TR/12:30 – 1:45	QFT 3	Giribet
PHYS-GA-2079	1025	MW/3.30 – 4.45	Intro to String Theory	Porrati
PHYS-GA-2090	1045	MW/3.30 – 4.45	Practicum	Adler

T = Tuesday, R = Thursday

Reading/Research Courses:

PHYS-GA-2091	Independent	Experimental Physics Research
PHYS-GA-2093	Independent	Theoretical Physics Research
PHYS-GA-2095	Independent	Research Reading
PHYS-GA-3307	Intern	Practical Training in Physics