

Graduate School of Biomedical Sciences

2018 SUMMER SEMESTER COURSE SCHEDULE: MEDICAL PHYSICS

Semester Begins: Monday, May 21st		Last Day of Class: Monday, August 13th	
Semester Ends: Wednesday, August 15th		Final Exam Week: August 14th & 15th	
Course No./ Course	Day/Time	Room Location	Instructor
GS02-1012, Physics of Positron Emissions Tomography	Friday 3:00–5:00 PM	CPB5.3312	Dr. Mawlawi 713-563-2711
GS02-1032, Principles of Magnetic Resonance Imaging	Wednesday & Friday 3:00–4:30 PM	FCT14.5059	Dr. Stafford 713-563-5082
GS02-1133, Intro to Radiation Protection	Tuesday & Thursday 2:00–3:30 PM	FCT14.5059	Dr. Kudchadker 713-563-2538
GS02-1174, Introductory Diagnostic Image Rotation	Published by Primary Instructor		Dr. Willis 713-563-2721
GS00-0610, Special Projects Course: Proton Therapy Physics	Monday 2:00–3:30 PM	FCT14.5059	Dr. Sahoo 713-563-2551
FINAL EXAMS			
Course	Day/Time	Room	Primary Instructor
GS00-0610, Special Projects Course: Proton Therapy Physics	Monday, Aug 13 1:00 – 4:00 PM	FCT14.5059	Dr. Sahoo 713-563-2551
GS02-1133, Intro to Radiation Protection	Tuesday, Aug 14 1:00 – 4:00 PM	FCT14.5059	Dr. Kudchadker 713-563-2538
GS02-1032, Principles of Magnetic Resonance Imaging	Wednesday, Aug 15 1:00 – 4:00 PM	FCT14.5059	Dr. Stafford 713-563-5082
GS02-1174, Introductory Diagnostic Image Rotation	Published by Primary Instructor		Dr. Willis 713-563-2721
GS02-1012, Physics of Positron Emissions Tomography	Friday, Aug 17 11:00 – 4:00 PM	CPB5.3312	Dr. Mawlawi 713-563-2711
GSBS CLASS HOLIDAYS			
May 28th	Memorial Day	Note: Fall Semester classes start August 27 th Orientation for new students starts August 20 th	
July 4th	Independence Day		