

The following courses should be deleted from the course description list in the 2018-2019 catalog as they are no longer active courses.

Course Prefix	Course Number	Credit Hours	Course Name
BMC	614	3	Bone Biology
BMC	615	3	Advanced Biomaterials
BMC	616	3	Tribology of Implants
BMC	699	3	Elective: Recent Advances in Orthopedics
BTN	521	2	Experimental Models in Disease
BTN	523	1	Tools for Research
CRE	900	1	Independent Study
GCC	711	1	Advanced Readings in Molecular Biology
GCC	712	1	Advanced Readings in Cellular Biochem
GCC	713	1	Adv Readings in Functional Cell Biology
GCC	714	1	Adv Readings in Functional Tissue Bio
GCC	513	1	Readings in Functional Cell Biology
GCC	514	1	Readings Funct Tissue Biology
IMM	515	1	Research Seminar
IMM	520	1	Advanced Readings in Immunology, Microbiology and Virology
IMM	615	1	Pre-Dissertation Research
MPH	500	1	Intro to Medical Physics
MPH	521	2	Therapeutic Radiology Physics
MPH	522	2	Dosimetry Applied Therp Radiol
MPH	523	2	Brachythrpy Physc Rad Prtn QA
MPH	524	1	Special Topics: Radiation Oncology Physics
MPH	525	2	Radiotherapy Physics Review
MPH	526	1	Fundamentals Radiation Biology
MPH	527	2	Radiation Oncology
MPH	570PA	1	Clinical Physics Practicum: Diagnostic Imaging
MPH	570PB	1	Clinical Physics Practicum: Radiation Therapy
MPH	570PC	1	Clinical Physics Practicum: Protection Radiation
MPH	580	1	Master's Research
MPH	608	1	Topics in Medical Physics
MPH	621	1	Medical Physics Research Seminar
MPH	622	1	Radiological Physics Laboratory
MPH	623PA	1	Clinical Physics Practicum: Diagnostic Imaging
MPH	623PB	1	Clinical Physics Practicum: Radiation Therapy
MPH	623PC	1	Clinical Physics Practicum: Protection Radiation
MPH	900	1	Independent Study
MPH	999	NA	Continuous Enrollment

NEU	511	2	Techniques in Neuroscience
NEU	690	3	Selected Topics in Neuroscience
PHY	590	1	Special Topics in Physiology
PHY	690	1	Research Topics in Physiology
PVM	999	1	Continuous Enrollment