

2021-22 ACADEMIC COURSES

MRI 160: MRI ADVANCED IMAGING PROCEDURES

In this course, students learn advanced Magnetic Resonance Imaging (MRI) scanning procedures to date. Topics include breast MRI including dynamic contrast enhanced MR of the breast, cardiac MR including myocardial perfusion and cardiac stress MR, function and functional MR, MR enterography (MRE), colonography, molecular MR imaging and MR elastography.

Level I Prereq: Academic Reading and Writing Levels of 6; Admission to Magnetic Resonance Imaging (MRI) program

Corequisites: MRI.165

Description	Hours
Credits	3
Lecture Hours	45
Clinical Hours	0
Lab Hours	0
Other Hours	0
Total Hours	45

Accurate as of 09/24/2021 Information is subject to change without notice.

2021-22 Class offerings by semester

Swipe left to see full chart