

MDPH 702. ADVANCED TOPICS IN RADIATION ONCOLOGY PHYSICS RESEARCH.

Credits: 3

Offered by: Medical Physics Unit (Graduate Studies)

Terms offered: Fall 2025, Winter 2026

View offerings for Fall 2025 or Winter 2026 in Visual Schedule Builder.

Description

Advanced research topics in radiation oncology physics comprising radiation physics and dosimetry, Monte Carlo calculations, anatomical, molecular and functional imaging, integration of the latter in radiation delivery, biological models, radiation biology and clinical research.

- Prerequisite: Permission of the instructors.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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