



UNIVERSITY
OF WOLLONGONG
AUSTRALIA

First Year Enrolment Guide 2020

Faculty of Engineering and Information Sciences

Course Name: Bachelor of Medical Radiation Physics Advanced* (Honours)
Course Code: 357
Major: [not applicable]
UAC Code: 757603

Wollongong

RECOMMENDED SUBJECTS FOR STUDENTS COMMENCING IN SPRING

Spring Session (2)		Autumn Session (1)	
PHYS142	Fundamentals Physics B	MATH187	Mathematics 1: Algebra and Differential Calculus
MEDI112	Introduction to Anatomy and Physiology II	PHYS141	Fundamentals Physics A
	plus 2 electives	MEDI100	Human Structure and Function

ELECTIVE SUBJECTS

Any subject on the General Schedule may be taken as an elective. Recommended electives are:

Spring Session (2)		Autumn Session	
CSIT111	Programming Fundamentals	CSIT110	Fundamental Programming with Python
PHYS155	Introduction to Biomedical Physics	PHYS154	Energy, Organisms and Human Society
PHYS295	Astronomy - Concepts of the Universe	PHYS233	Introduction to Environmental Physics
STAT101	Introduction to Statistics		

NOTES

- * Students must maintain an average mark of 80% or better each year to remain in the Advanced degree.
- Compulsory subjects MATH187 and MATH188 are only available in Autumn and Spring. MATH187 has a pre-requisite of HSC Mathematics Band 4 (not General Mathematics). Please consult the Academic Director of the Degree if you do not meet this requirement.
- Students with credit transfer subjects on their offer should consult an Adviser for a program of study.
- Students commencing in Spring session will not be able to complete the required subjects in the minimum time of 4 years.
- Please consult the online [Handbook](#) (available from the UOW "Current Students" webpage) for the most up-to-date information regarding subjects on offer, and for subsequent year programs.



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NEED HELP?

If you have any questions about your enrolment or studying at UOW, please [enquire here](#) or call our team on 1300 367 869. You can also refer to our [enrolment FAQs page](#) for self-help options.

Academic Adviser

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