

# Course progression map for 2026 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the [Handbook](#).

## Master of Radiation Therapy M6004 – Commencing January

24CP from Bachelor of Radiation Sciences (M2017)			
<b>Year 1 Summer Sem B</b>	RTS5110 B Radiation therapy science and practice 1 (6CP)		
<b>Year 1 Sem 1</b>	RTS5101 Radiation therapy science 4 (6CP)	RTS5102 Radiation therapy science 5 (6CP)	RTS5103 Radiation therapy science 6 (12CP)
<b>Year 2 Sem 2</b>	RTS5104 Radiation therapy science 7 (12CP)	RTS5105 Radiation therapy science 8 (6CP)	RTS5111 Radiation science and professional practice - 21 week clinical + 13 week clinical Groups A and B (24CP)
<b>Year 2 Summer</b>			
<b>Year 2 Sem 1</b>			

Note: The January intake is only available to Monash Bachelor of Radiation Science graduates.

## M6004 Master of Radiation Therapy – Commencing July

<b>Year 1 Sem 2</b>	RTS4101 Radiation therapy science 1 (6CP)	RTS4102 Radiation therapy science 2 (12CP)	RTS4103 Radiation therapy science 3 (6CP)
<b>Year 1 Summer Semester</b>	RTS5110 Radiation therapy science and practice 1 (6CP)		
<b>Year 1 Sem 1</b>	RTS5101 Radiation therapy science 4 (6CP)	RTS5102 Radiation therapy science 5 (6CP)	RTS5103 Radiation therapy science 6 (12CP)
<b>Year 2 Sem 2</b>	RTS5104 Radiation therapy science 7 (12CP)	RTS5105 Radiation therapy science 8 (6CP)	RTS5111 Radiation science and professional practice - 21 week clinical + 13 week clinical Groups A and B (24CP)
<b>Year 2 Summer</b>			
<b>Year 2 Sem 1</b>			