

# Course progression map for 2024 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](#).

## M4020 Graduate Certificate of X-Ray Image Interpretation

### Semester one intake. Full-time.

Year 1 Semester 1 (24 credit points)	RAD4502 Foundations of x-ray image interpretation (6CP)	<p><b>Either complete all three of these units:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul> <p><b>OR Complete two of the units listed above AND one of the following units:</b></p> <ul style="list-style-type: none"> <li>• RAD5105 Pathology for imaging (6CP)</li> <li>• RAD5500 Multislice CT and clinical decision making (6CP)</li> <li>• RAD5504 Musculo-skeletal MRI (6CP)</li> </ul>
--	--	---

### Semester one intake. Part-time.

Year 1 Semester 1 (12 credit points)	RAD4502 Foundations of x-ray image interpretation (6CP)	<p><b>Complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul>
Year 1 Semester 2 (12 credit points)	<p><b>Complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul>	<p><b>Either complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul> <p><b>OR complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5105 Pathology for imaging (6CP)</li> <li>• RAD5500 Multislice CT and clinical decision making (6CP)</li> <li>• RAD5504 Musculo-skeletal MRI (6CP)</li> </ul>

Foundation studies
Clinical application

# Course progression map for 2024 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](#).

## M4020 Graduate Certificate of X-Ray Image Interpretation

### Semester two intake. Full-time

Year 1 Semester 2 (24 credit points)	RAD4502 Foundations of x-ray image interpretation (6CP)	<p><b>Either complete all three of these units:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul> <p><b>OR Complete two of the units listed above AND one of the following units:</b></p> <ul style="list-style-type: none"> <li>• RAD5105 Pathology for imaging (6CP)</li> <li>• RAD5500 Multislice CT and clinical decision making (6CP)</li> <li>• RAD5504 Musculo-skeletal MRI (6CP)</li> </ul>
--	--	---

### Semester two intake. Part-time

Year 1 Semester 2 (12 credit points)	RAD4502 Foundations of x-ray image interpretation (6CP)	<p><b>Complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul>
Year 1 Semester 1 (12 credit points)	<p><b>Complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul>	<p><b>Either complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5108 Musculoskeletal x-ray image interpretation 1 (6CP)</li> <li>• RAD5109 Musculoskeletal x-ray image interpretation 2 (6CP)</li> <li>• RAD5114 X-ray image interpretation of the chest and abdomen (6CP)</li> </ul> <p><b>OR complete one of:</b></p> <ul style="list-style-type: none"> <li>• RAD5105 Pathology for imaging (6CP)</li> <li>• RAD5500 Multislice CT and clinical decision making (6CP)</li> <li>• RAD5504 Musculo-skeletal MRI (6CP)</li> </ul>

Foundation studies
Clinical application