



# 2025 Enrolment Advice

**Program Enrolment Advice:** For students who are having trouble with their enrolments please contact – **Campus Central**

<b>PROGRAM CODE</b>	<b>IBRS</b>		
<b>PROGRAM NAME</b>	Bachelor of Medical Radiation Science All Streams ( <a href="#">Medical Imaging</a> , <a href="#">Radiation Therapy</a> , <a href="#">Nuclear Medicine</a> )		
<b>ACADEMIC PLAN</b>	<b>2<sup>nd</sup> Year</b>		
<b>CAMPUS CENTRAL</b> <small>(Please contact Campus Central if you need help with enrolling or have any queries about the information on this form)</small>	Campus Central City East Level 3, Playford Building <a href="mailto:ask@campuscentral.unisa.edu.au">ask@campuscentral.unisa.edu.au</a> <a href="http://unisa.edu.au">au</a> 1300 301 703	<b>ACADEMIC UNIT</b>	UniSA Allied Health and Human Performance <a href="mailto:alh-teachinglearning@unisa.edu.au">alh-teachinglearning@unisa.edu.au</a> 8302 2425

## DEFINITIONS:

Subject Area and Catalogue Number  
Class Number

A 4-letter subject area code plus a 4-digit catalogue number make up the course code, e.g. **BIOL 1033**. You can search for courses by using this code.

Enrolment Class

A class number is a unique number used to identify individual classes held during a specified study period. You can use class numbers to enrol, starting with the class number of the enrolment class.

Related Classes

An Enrolment Class is the first class you enrol in for a particular course. This can be a lecture (LEC), tutorial (TUT), workshop (WSH), practical (PRA) seminar (SEM) or clinical (CLN). There may be multiple enrolment classes to choose between. All other classes will be related to the enrolment class and will display once you select your enrolment class.

Auto Enrol Class

Related classes are other components (i.e. a tutorial or practical) that make up the course. In some cases you may be automatically enrolled into a particular related class that is associated with the enrolment class you selected.

In some courses, once you select the Enrolment Class, you are automatically enrolled (Auto-Enrol) in a second (related) class (e.g. by choosing a tutorial you are automatically enrolled into the lecture). You may still be required to select another related class to complete your enrolment.

Study Period 2 - Course Information			SECOND YEAR	
Course Name	Course code & Catalogue No.	Enrolment Class numbers	Auto Enrolled class	Options Students must choose to complete their enrolment
<b>Medical Imaging</b>				
Medical Imaging Studies 1	<a href="#">RADY 2009</a>	Practical: Choose one of the following class numbers, 20842, 23406, 23407, 20843, 23408 or 20844.	Lecture and Seminar	To finalise your enrolment, you one of the following Tutorial class numbers 22511, 23111, 23118 or 23124.
<b>Nuclear Medicine</b>				
Nuclear Medicine Studies 1	<a href="#">RADY 2010</a>	Lecture: Choose the following class number 20870.	Practical and Tutorial	To finalise your enrolment, you will need to choose Seminar class number 20871.
<b>Radiation Therapy</b>				
Radiation Therapy Studies 1	<a href="#">RADY 2011</a>	Practical: Choose one of the following class numbers 20197 or 20198.	Lecture and Tutorial	To finalise your enrolment please choose one of the following Seminar class numbers 20199.

**Students please note: Enrol into your stream specific courses as seen above before you enrol into these three courses.**

Physics for Medical Radiation 200	<a href="#">PHYS 2006</a>	Tutorial: Choose one of the following class numbers 20970, 20971, 20972 or 20973.	Not applicable.	To finalise your enrolment, please choose Lecture class number 24516.
Human Anatomy 201 (Gross and Sectional)	<a href="#">RADY 2008</a>	Workshop: Choose one of the following class numbers, 22506, 22507 or 22508.	Lecture	Your enrolment is complete.
Fundamentals of Pharmacology	<a href="#">PHAR 2019</a>	Tutorial: Choose one of the following class numbers, 22486, 22487, 22488, 22489, 22490, 22491, 22492, 22493, 22494 or 22495	Lecture	Your enrolment is complete.

Study Period 4/5 – Course Information			SECOND YEAR	
Course Name	Course code & Catalogue No.	Enrolment Class numbers	Auto Enrolled classes	Options Students must choose to complete their enrolment
<b>Medical Imaging</b>				
Medical Imaging Studies 2	<a href="#">RADY 3010</a>	Practical: Choose one of the following class numbers, 52391, 52392, 53104, 5070,2 52393, 52394, 52395, or 52396.	Lecture and Seminar	To finalise your enrolment, choose one of the following Tutorial class numbers 52386, 52387, 52388, 52389 or 52390.
Medical Imaging Clinical Practice 1	<a href="#">RADY 2012</a>	Workshop: Please choose one of the following class numbers 40208, 40341, 40342 or 40343.	Clinical	Your enrolment is complete.
<b>Nuclear Medicine</b>				
Nuclear Medicine Studies 2	<a href="#">RADY 3022</a>	Lecture: Choose class number 52409.	Tutorial and Seminar	Your enrolment is now complete.
Nuclear Medicine Clinical Practice 1	<a href="#">RADY 2013</a>	Clinical: Please choose class number 40275.	Workshop	Your enrolment is complete.
<b>Radiation Therapy</b>				
Radiation Therapy Studies 2	<a href="#">RADY 3029</a>	Practical: Choose one of the following class numbers 52984 or 52985.	Lecture and Tutorial	To complete your enrolment, please choose the Seminar class number 52339.
Radiation Therapy Clinical Practice 1	<a href="#">RADY 2015</a>	Clinical: Please choose class number 40452.	Workshop	Your enrolment is complete.

**Students please note: Enrol into your stream specific courses as seen above before you enrol into the following courses.**

Introduction to Evidence Based Practice Research in Health Science	<a href="#">HLTH 1049</a>	<p>Computer Practical: choose <b>ONE</b> of the available class numbers that doesn't clash with your schedule.</p> <p>Click on the link to your left.</p> <p><b><u>Students Please Note:</u></b></p> <p><b>The Workshops and Computer Practicals are virtual classes which means no attendance on Campus at your class time is required.</b></p>	Workshop	<p>To complete your enrolment, choose one of the following class numbers,</p> <p>50513 – Wednesday 11am – 1pm</p> <p><b>OR</b></p> <p>50514 – Online but the same time as the in-house Lecture.</p> <p><b><u>Students Please Note:</u></b></p> <p><b>There will be periodical assessments during lecture times throughout the study period, which will REQUIRE your participation. Please ensure you are available to undertake these assessments and avoid clashes with other classes during lecture times.</b></p>
Physics for Medical Radiation 300	<a href="#">PHYS 2007</a>	Lecture: Choose class number 53734	Lecture	To finalise your enrolment, choose one of the following Tutorial class numbers 50862, 50863, 50864 or 50865

#### NOTES:

1. The table above shows the full list of courses to be taken by a student undertaking a full-time load solely in this year of the program.
2. Students enrol in all courses for both study periods (Study Periods 2 & 5) at the beginning of the year.
3. Please ensure you check the course timetable to confirm the location and possible external mode offering for each course.

It is strongly recommended that you visit the Study Support webpage to gain valuable information regarding your studies.

<https://i.unisa.edu.au/students/student-support-services/study-support/>

#### PART TIME STUDENTS

You can study part-time which means undertaking less than the load specified for full time status.

**(Full-time load** - The standard annual full-time load is 36 units or 1.0 EFTSL (Equivalent Full-Time Student Load). A student undertaking at least 75% of a full-time load for the academic year will be full-time for that year. A student who is undertaking at least 75% of a full-time load, for either the first half or second half of the year, will be full-time for that half year).

If you require further enrolment advice, please refer to the **Academic Unit contact details** listed on the first page or contact [Campus Central](#)