



# 2025 Enrolment Advice

**Program Enrolment Advice:** For students who are having trouble with their enrolments please contact – [Campus Central](#)

<b>PROGRAM CODE</b>	<b>IGSO</b>
<b>PROGRAM NAME</b>	<a href="#"><u>Graduate Diploma in Medical Sonography (Cardiac)</u></a> (Click on the above to access the Program Home Page)
<b>ACADEMIC PLAN</b>	<b>1<sup>st</sup> Year</b>
<b>CAMPUS CENTRAL</b> (Please contact Campus Central if you need help with enrolling or have any queries about the information on this form)	Campus Central City East Level 3, Playford Building <a href="mailto:ask@campuscentral.unisa.edu.au"><u>ask@campuscentral.unisa.edu.au</u></a> 1300 301 703

## DEFINITIONS:

Subject Area and Catalogue 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.

Class Number

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.

Enrolment Class

An Enrolment Class is the first class you enrol into for a course. This can be a lecture (LEC), tutorial (TUT), workshop (WSH), practical (PRA) or external (EXT). 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.

Related Classes

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 related class that is associated with the enrolment class you selected.

Auto Enrol Class

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.

Students may choose to study one course (subject) at a time or two courses at a time (maximum 9.0 units)  
 Often students choose to enrol in one course for some study periods whilst they are gaining confidence and competency in clinical ultrasound.

If you are unsure which course/s to choose please contact your Cardiac Stream Coordinator Bec Perry  
[Bec.Perry@unisa.edu.au](mailto:Bec.Perry@unisa.edu.au)

**RECOMMENDED**

**Suggested enrolment for one course per study period (4.5 units)**

**Study Period 2 – Course Information**

**FIRST YEAR**

Course name	Course code & Catalogue No.	Classes	Notes
<a href="#">Professional Issues for Sonographers</a>	RADY 5024	Choose class number: 24123	Alternatively, choose class number 54301 (SP5)

**Study Period 5 – Course Information**

**FIRST YEAR**

Course Name	Course code & Catalogue No.	Classes	Notes
<a href="#">Ultrasound Physics and Instrumentation</a>	RADY 5030	Choose class number: 54303	Alternatively, choose class number 24128 (SP2)

**Suggested enrolment for two course per study period (9.0 units)**

<b>Study Period 2 – Course Information</b>		<b>FIRST YEAR</b>	
<b>Course name</b>	<b>Course code &amp; Catalogue No.</b>	<b>Classes</b>	<b>Notes</b>
<a href="#"><u>Professional Issues for Sonographers</u></a>	RADY 5024	Choose class number: 24123	Your enrolment is complete
<a href="#"><u>Cardiovascular Anatomy and Embryology</u></a>	RADY 5036	Choose class number: 24131	Pre-requisite: RADY 5024 (can be completed alongside RADY 5024)
<b>Study Period 5 – Course Information</b>		<b>FIRST YEAR</b>	
<b>Course Name</b>	<b>Course code &amp; Catalogue No.</b>	<b>Classes</b>	<b>Notes</b>
<a href="#"><u>Ultrasound Physics and Instrumentation</u></a>	RADY 5030	Choose class number: 54303	Your enrolment is complete
<a href="#"><u>Cardiovascular Physiology and Pathology</u></a>	RADY 5037	Choose class number: 53872	Pre-requisite: RADY5024 + RADY5036

**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. Students in this program are required to secure their own supervised training position for the duration of their study. Students that have not secured a placement are unable to progress in the program after the first four courses.

4. Students must maintain a clinical experience logbook which documents supervised ultrasound experience (verified by an ASAR accredited sonographer) over the duration of the program.
5. For the final/eighth/capstone course all students must attend a compulsory OSCE examination on campus in Adelaide.
6. The program is offered on a part-time basis over a minimum of 2 years, and only by external delivery.
7. Students who are unable to secure a training position after completing level 1 courses in the program will be offered exit with a Graduate Certificate in Medical Sonography Principles and Theory. The Graduate Certificate exit award will NOT provide the student with ASAR accreditation.

If you require further enrolment advice, please contact [Campus Central](#).