

Graduate Diploma in Magnetic Resonance Technology (GDipMagResonTech)

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Program Code: 5096 Duration: 1 year full time

Total Units: 16

Entry Requirements: Please refer to GDipMagResTech future students page

Key Program Information

- This program can be used as a pathway for the
 - o Master of Magnetic Resonance Technology (MMagResonTech)
- Some courses in this program may contain enrolment restrictions requiring permission from the Head
 of School or other approvals. Students are required to email the <u>School of Mathematics and Physics</u>
 to gain approval for restricted courses before they can enrol on SI-Net.

Important Notes

The information contained in this document is intended as general advice only.

Students must follow the program rules & requirements listed on the <u>Programs and Courses Website</u>. This planner must be used in conjunction with your program duration course list and program rules.

Students need to check the prerequisites, incompatibilities and restrictions for all courses they select in their study plan. Future course offerings are subject to change.

This document is not intended as a progression or graduation check. For further information on progression or graduation checks, please contact your school.

Further Assistance

Check out the Frequently Asked Questions (FAQ) page on this study planner document.

If you need further advice or have other questions, please contact:

School of Mathematics and Physics

Email: smp.student@uq.edu.au

Phone: +61 7 3365 3265



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Students must follow the program rules & requirements listed on the Programs and Courses Website.

Semester 1 commencement

Step 1 Start with the base study plan outlining Core Courses

1 - F	MRES7002	MRES7003	MRES7100	MRES7400
(Feb – Jun) Semester 1	Magnetic Resonance Instrumentation	MR Safety & Monitoring	Magnetic Resonance Imaging: Fundamentals	MRI Pulse Sequence Construction & Image Contrast
	2 units – Core Course	2 units – Core Course	2 units – Core Course	2 units – Core Course
2nd Semester (July – Nov) Semester 2	Option	Option	Option	
	2 units – Program	2 units – Program	4 units – Research Project Course OR Program Elective Courses	

Step 2 Decide on your research project options.

Students can choose to complete 4 units research project course - MRES7015

- Step 3 Decide on your program elective courses. Check the semester offerings for any program elective courses offered to ensure you plan your studies with sufficient courses in each semester.
- Step 4 Check prerequisites, incompatibilities, and restrictions for all courses you have selected in your study plan. You can click on the course codes above or find the course on the course list. You may need to adjust courses in your study plan at this step.

Please refer to the GDipMagResTech course list for full course options.



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Students must follow the program rules & requirements listed on the Programs and Courses Website.

Semester 2 commencement

Step 1 Start with the base study plan outlining Core Courses.

7. 2. 0	MRES7002	MRES7003	MRES7100	MRES7400
1st Semester (July – Nov) Semester 2	Magnetic Resonance Instrumentation	MR Safety & Monitoring	Magnetic Resonance Imaging: Fundamentals	MRI Pulse Sequence Construction & Image Contrast
	2 units – Core Course	2 units – Core Course	2 units – Core Course	2 units – Core Course
er 1	Option			
2 nd Semester (Feb – Jun) Semester 1	Option		Option	Option

Step 2 Decide on your research project options.

Students can choose to complete 4 units research project course - MRES7015.

- Step 3 Decide on your program elective courses. Check the semester offerings for any program elective courses offered to ensure you plan your studies with sufficient courses in each semester.
- Step 4 Check prerequisites, incompatibilities, and restrictions for all courses you have selected in your study plan. You can click on the course codes above or find the course on the course list. You may need to adjust courses in your study plan at this step.

Please refer to the GDipMagResTech course list for full course options.



Frequently Asked Questions (FAQ)

What is a prerequisite?

Please refer to: What does 'prerequisite' mean in a course profile?

What is a course profile?

Please refer to: What is a course profile?

Where can I find the course profile?

Please refer to: Where do I find the course profile for my course?

Where can I find the course coordinator?

The course coordinator can be found on the course profile. Please refer to question "Where can I find the course profile?".

Can I study this program part-time?

International students on a student visa must study this program full-time, as per their visa conditions.

Domestic students may choose to complete the program part-time. Part-time students are required to develop their own study plan, however, if you would like assistance with this, please contact the School of Mathematics and Physics

Can I study the Graduate Diploma in Magnetic Resonance Technology online?

Yes, this program has the option to be completed online for students who are unable to attend campus. The online option may restrict which research courses can be carried out.

External courses are delivered entirely online, and students must participate online for learning and assessment.

Note: students may be required to sit exams at a UQ campus or an approved off-campus exam centre.

What are the key semester dates for study in this program?

Please refer to the Academic Calendar for key dates throughout the year.

How do I enrol in courses?

Please refer to Enrolment and class allocation for detailed instructions on enrolling in courses for the upcoming semester.

How can I find out when my classes will be on?

Students can view the <u>2026 Public Timetable</u> online to see what the available classes will be on offer for the upcoming semester. Please see the question below for student's personal timetable.

How do I select my class times?

When the timetabling system is open for students to preference their classes, they can use the Timetable system via their <u>my.UQ dashboard</u>. Please refer to <u>Enrolment and class allocation</u>.