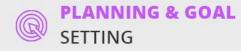


# **GradReady GAMSAT®** Study Schedule

#### Visit our Website for more:

- GAMSAT Free Trial & Diagnostic Test
- 175pg Comprehensive Study Guide
- Free MCQs & Example Essays
- 13pg Essay Writing Guide





Learn more about the GAMSAT Exam – read the free preparation guides on our website!

Breakdown your Goals and make a Timeline: What do I want to achieve? When do I need to achieve it? Make sure your goals are **SMART** 



Start applying your knowledge with GAMSAT-Style Questions & build up an MCQ Strategy as you get familiar with the style

3 MONTHS



Start doing practice exams under realistic time conditions - The GAMSAT exam is a marathon. Work on your endurance & amp;

Sit a GradReady Mock Exam to get a taste of the real thing

Take a Deep Breath and Relax



What do you need to know? Identify your weaknesses: Physics, Chemistry, Graphs, Essay writing etc.

Cover the fundamentals and build your foundation: Focus on understanding the principles, not regurgitating information

**BASICS** 

Come along to GradReady's Free GAMSAT Events & Webinars to get Exam Tips and chat to our Expert Tutors for advice based off their own GAMSAT Experiences

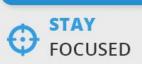
Organise a Study Group, get feedback and different perspectives from friends and peers Identify and track any knowledge gaps

1 MONTH

Don't burn out! Be sure to destress and take care of your mental and Physical

**FINAL WEEKS** 

It's time for all the work you've put in to pay off.



CONSOLIDATE **LEARNING** 



# Revision List - Difficult Topics

## Section 3 Topics Checklist (non comprehensive)

## Time Management Tips

Revision Lise Billieure ropies		Section 5 Topics Checkinst (non comprehensive)			Time Management Tips
Section 1	Section 3	Biology	Chemistry	Physics	Make the Most of your Day
		Biomolecules	• Atoms	Motion	Establish a study routine – same time every day
		<ul> <li>Enzymes</li> </ul>	<ul> <li>Stoichiometry</li> </ul>	<ul> <li>Newton's Laws</li> </ul>	<ul> <li>Use a checklist and set SMART goals</li> </ul>
		<ul> <li>Cell Division</li> </ul>	<ul> <li>Electrons &amp; Bonds</li> </ul>	<ul><li>Energy &amp; Work</li></ul>	<ul> <li>Use regular activities as a study break</li> </ul>
		<ul> <li>Musculoskeletal</li> </ul>	<ul> <li>Gases</li> </ul>	<ul><li>Liquids</li></ul>	<ul> <li>Study in 45 minute blocks to be more efficient</li> </ul>
		<ul> <li>Cardiovascular</li> </ul>	<ul> <li>Thermodynamics</li> </ul>	<ul> <li>Electricity &amp; Magnetism</li> </ul>	<ul> <li>Understand your strengths and weaknesses</li> </ul>
		<ul> <li>Respiratory</li> </ul>	<ul> <li>Acids &amp; Bases</li> </ul>	<ul><li>Optics</li></ul>	90 9909
		<ul> <li>Gastrointestinal</li> </ul>	<ul> <li>Organic Chemistry</li> </ul>	<ul> <li>Radioactive decay</li> </ul>	Find more at gradready.com.au/gamsat-preparation
		• Renal	<ul> <li>Biochemistry</li> </ul>	<ul> <li>Maths Functions</li> </ul>	
		<ul> <li>Endocrine</li> </ul>	<ul> <li>Electrochemistry</li> </ul>		
		<ul> <li>Genetics</li> </ul>			