



# FRASER'S GAMSAT STUDY PLANNER

Starting your GAMSAT Study is a daunting task. Make use of this guide to help you format your study!

[www.frasersgamsat.com.au](http://www.frasersgamsat.com.au)



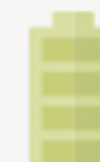
## SET YOUR GOAL

It's important to set a goal for yourself before starting to study - aim for something like a specific score or a university.

Goals (Score, Uni? ... aim for something.)



Strengths



Weaknesses



track essay marks along the way:

/10

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DECEMBER

## GAMSAT MASTERCLASS

Come along to sit the Diagnostic Exam to find out your areas of weaknesses. This is a great way to strategise your approach to studying for your GAMSAT.



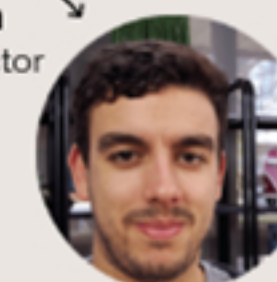
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## APPLICATION

Ditch theory. Focus your energy on questions. Cover any remaining concept gaps. Preferably in small study groups. Work on your reasoning timing, stamina and familiarity.



Tom  
Instructor



## HAVING A CRISIS?



Have a coffee with one of our tutors. You don't have to be our student. Email: [info@frasersgamsat.com.au](mailto:info@frasersgamsat.com.au)

NEW YEAR!

## FUNDAMENTALS

Cover the core principles that you're missing. Physics, Organic Chemistry, Philosophy, Vocabulary. This is best done by doing GAMSAT style questions and covering gaps.

END FEB

## SIMULATION

Start doing Mock Exams. Keep track of your scores. Identify difficult question types. Go back to application and theory for those areas.

S1:

S2:

S3:

S1:

S2:

S3:

S1:

S2:

S3:

MARCH

## SELF CARE

Take care of yourself throughout your preparation. Stress hinders the performance of the best athletes and GAMSAT students alike.



24th MARCH

## GAMSAT 2018

Good luck. This is everything you have been working for. Don't let stress eat you. You can always resit. Life goes on.

Difficult Topics



Essays

Improving your essay scores involves a complicated dance: Balancing the advancing complexity of your humanities knowledge, honing quote analysis and working on timing everything well.

Key Topics a non-comprehensive list

Section 1

- Logic and Reasoning
- Philosophy
- Poetry
- Fiction
- Non-Fiction
- Technical Analysis
- Abstract Reasoning
- Comments

Section 3

- Indices / Logarithms
- Force, Momentum, Newton's Laws
- Kinematics
- Organic Chemistry
- Physical Chemistry
- Inorganic Chemistry
- Human Systems
- Biochemistry