

GAMSAT® Physics Preparation Checklist

Create one-page GAMSAT® physics study notes for each respective topic as reference

- Motion (1D and 2D Motion, Acceleration and Graphs)
- Newton's Laws (in particular Equilibrium) and Torque
- Energy, Work and Conservation of moment
- Physics of Liquids (especially Pressure, Archimedes' Principle, Buoyant Force)
- Electricity and Magnetism (electrostatic and magnetic forces)
- Electric Circuits
- Optics
- Radioactive Decay and other exponential-type mathematical laws
- Mathematical Operations, Fractions and Scientific Notation
- Mathematical Functions (especially logarithmic and trigonometric functions)



GAMSAT® Physics Preparation Checklist

Have a study routine and stick to it!

- Build up foundational GAMSAT[®] Physics knowledge
- Begin practicing your application of this knowledge with GAMSAT®-Style MCQs
- As you become familiar with the style of MCQs, build up an MCQ Strategy
- Make sure to track which areas and topics you are struggling with
- Gradually build up to answering MCQs under realistic conditions (i.e. time pressure)

Identify your goals and weaknesses and work on them

 $\textbf{Read} \rightarrow \textbf{Complete} \rightarrow \textbf{Check} \rightarrow \textbf{Analyse} \rightarrow \textbf{Repeat}$

Look after yourself!

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This webinar will highlight the admissions milestones and the GEMSAS admissions process (including details on preferencing) and canvass the various admissions criteria for graduate medical schools across Australia. You'll have the opportunity to ask all your burning questions about the long year ahead.

> For further details visit: <u>gradready.com.au/gamsat/events</u>

You can also visit our <u>FB Page</u> to find booking information and event details.



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