

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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