

GAMSAT® Section 3 Preparation Checklist

- Basic knowledge**
 - For biology and chemistry, a level of first year university knowledge will be required.
 - For physics, an A-Level or Year 12 or equivalent level of physics knowledge will be required

- Know what to expect in GAMSAT® Section 3**
 - Analysing a variety of different data and information
 - Working across multiple science disciplines
 - Dealing with time pressure

- Begin practising your application of this knowledge with GAMSAT®-Style MCQs**

- Gradually build up to answering MCQs under realistic conditions (i.e. time pressure)**

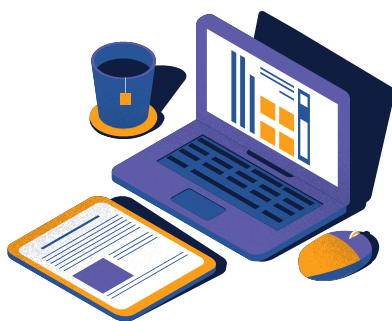
GAMSAT® Section 3 Preparation Checklist

Biology Topics covered in GAMSAT® Section 3

- **Biomolecules & the Cell**
- **Enzymes, Cellular Metabolism & the Central Dogma**
- **Cell Division**
- **Nervous System**
- **Musculoskeletal System**
- **Cardiovascular System**
- **Respiratory System**
- **Gastrointestinal System**
- **Renal System**
- **Endocrine System**
- **Immune System**
- **Genetics & Evolution**
- **Reproductive System**
- **Experimental Design and Data Analysis**

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We've been working hard following the most recent GAMSAT® exam to make updates to our content and industry-leading online learning system based on student feedback, with continuous improvements scheduled throughout the coming year, specifically with revamping our PBL curriculum to put even more emphasis on reasoning skills.

We will also be adding new MCQs to our 6000+ question bank throughout the year, creating new practice exams on top of the currently up to 15 available, and running tutor-led initiatives such as our 1 hour weekly Keep-You-Going online tutoring sessions. We are committed to perfecting our GAMSAT® preparation materials, ensuring you start your prep on the strongest footing.

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Chemistry Topics covered in GAMSAT® Section 3

- **Atoms**
- **Arithmetic and Stoichiometry**
- **Electronegativity and Bond Polarity**
- **Electrons and Chemical Bonds**
- **Gases**
- **Thermodynamics and Kinetics**
- **Acid and Bases**
- **Electrochemistry**
- **Common and Special Organic Reactions**
- **Stereochemistry and Projections**
- **Biochemistry**
- **Spectroscopies, Spectrometry and Laboratory Techniques**

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Physics Topics covered in GAMSAT® Section 3

- **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)**



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20+ percentile points
over the last **10+ years**

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