

OCR A Biology Year 1

Study Rota - January 2026 Module 2 Mock

This study rota will help you review each Module 2 topic 3 times (3 sessions) before your January mock exam. The 2nd and 3rd sessions spaced out to better reinforce your memory. The assigned days are for guidance, you can use the rota flexibly and as you need. Each day has 4 slots. A slot is however long you want to give for revising that topic, we recommend ~30 minutes per topic.

- How to revise:**
- Begin with 5–10 minutes of reviewing the key content in the [STEMpathy Revision Notes](#).
 - 15–20 minutes of practice questions.
 - 10–15 minutes of reviewing the mark scheme and researching why you got a question wrong.

<div>Mon, 1 Dec 2025</div> <div>S1 Microscopy S1 Microscopy Calculations S1 Preparing Microscope Slides S1 Eukaryotic Cell Structure</div>	<div>Tue, 2 Dec 2025</div> <div>Day off!</div>	<div>Wed, 3 Dec 2025</div> <div>S2 Microscopy S2 Microscopy Calculations S2 Preparing Microscope Slides S2 Eukaryotic Cell Structure</div>	<div>Thur, 4 Dec 2025</div> <div>Day off!</div>	<div>Fri, 5 Dec 2025</div> <div>S1 Prokaryotic Cell Structure S1 Organelle Involvement in Protein Synthesis S1 Water S1 Introduction to Macromolecules</div>	<div>Sat, 6 Dec 2025</div> <div>S2 Prokaryotic Cell Structure S2 Organelle Involvement in Protein Synthesis S2 Water S2 Introduction to Macromolecules</div>	<div>Sun, 7 Dec 2025</div> <div>S1 Carbohydrates S1 Lipids S1 Proteins S1 Inorganic Ions</div>
<div>Mon, 8 Dec 2025</div> <div>S3 Microscopy S3 Microscopy Calculations S3 Preparing Microscope Slides S3 Eukaryotic Cell Structure</div>	<div>Tue, 9 Dec 2025</div> <div>Day off!</div>	<div>Wed, 10 Dec 2025</div> <div>S2 Carbohydrates S2 Lipids S2 Proteins S2 Inorganic Ions</div>	<div>Thur, 11 Dec 2025</div> <div>Day off!</div>	<div>Fri, 12 Dec 2025</div> <div>S3 Prokaryotic Cell Structure S3 Organelle Involvement in Protein Synthesis S3 Water S3 Introduction to Macromolecules</div>	<div>Sat, 13 Dec 2025</div> <div>S1 Chemical Tests for Biomolecules S1 Colorimetry S1 Chromatography S1 Nucleotides and Nucleic Acids</div>	<div>Sun, 14 Dec 2025</div> <div>S2 Chemical Tests for Biomolecules S2 Colorimetry S2 Chromatography S2 Nucleotides and Nucleic Acids</div>
<div>Mon, 15 Dec 2025</div> <div>S3 Carbohydrates S3 Lipids S3 Proteins S3 Inorganic Ions</div>	<div>Tue, 16 Dec 2025</div> <div>Day off!</div>	<div>Wed, 17 Dec 2025</div> <div>S1 DNA Replication S1 Genetic Code S1 Protein Synthesis S1 Enzymes</div>	<div>Thur, 18 Dec 2025</div> <div>Day off!</div>	<div>Fri, 19 Dec 2025</div> <div>S3 Chemical Tests for Biomolecules S3 Colorimetry S3 Chromatography S3 Nucleotides and Nucleic Acids</div>	<div>Sat, 20 Dec 2025</div> <div>S2 DNA Replication S2 Genetic Code S2 Protein Synthesis S2 Enzymes</div>	<div>Sun, 21 Dec 2025</div> <div>S1 Biological Membranes S1 Water Potential and Osmosis S1 Eukaryotic Cell Cycle S1 Mitosis and Cytokinesis</div>
<div>Mon, 22 Dec 2025</div> <div>S2 Biological Membranes S2 Water Potential and Osmosis S2 Eukaryotic Cell Cycle S2 Mitosis and Cytokinesis</div>	<div>Tue, 23 Dec 2025</div> <div>S1 Meiosis S1 Stem Cells S1 Organisation In Animals S1 Organisation in Plants</div>	<div>Wed, 24 Dec 2025</div> <div>Day off!</div>	<div>Thur, 25 Dec 2025</div> <div>Day off!</div>	<div>Fri, 26 Dec 2025</div> <div>Day off!</div>	<div>Sat, 27 Dec 2025</div> <div>S3 DNA Replication S3 Genetic Code S3 Protein Synthesis S3 Enzymes</div>	<div>Sun, 28 Dec 2025</div> <div>S3 Biological Membranes S3 Water Potential and Osmosis S3 Eukaryotic Cell Cycle S3 Mitosis and Cytokinesis</div>
<div>Mon, 29 Dec 2025</div> <div>S2 Meiosis S2 Stem Cells S2 Organisation In Animals S2 Organisation in Plants</div>	<div>Tue, 30 Dec 2025</div> <div>Day off!</div>	<div>Wed, 31 Dec 2025</div> <div>Day off!</div>	<div>Thur, 1 Jan 2026</div> <div>Day off!</div>	<div>Fri, 2 Jan 2026</div> <div>Day off!</div>	<div>Sat, 3 Jan 2026</div> <div>S3 Meiosis S3 Stem Cells S3 Organisation In Animals S3 Organisation in Plants</div>	<div>Sun, 4 Jan 2026</div> <div>Hooray!</div>

