

# SCOPE OF CONTROLLED TESTS AND EXAMS – Grade 12: 2026

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## TERM 1

### MARCH CONTROLLED TEST

<b>GRADE</b>	<b>12</b>
<b>SUBJECT</b>	<b>LIFE SCIENCES</b>
<b>PAPER</b>	<b>ONE PAPER ONLY</b>
<b>DURATION OF THE PAPER</b>	<b>2 HOURS</b>
<b>TOTAL MARKS</b>	<b>100</b>
<b>NUMBER OF QUESTIONS</b>	<b>3</b>
<b>QUESTION PAPER FORMAT</b>	SECTION A: Objective Questions: [40 marks] SECTION B: Short Questions: 30 + 30 = [60 marks]

### EXPECTED WORK COVERAGE/TOPICS

1. DNA, RNA and Protein Synthesis
2. Meiosis
3. Diversity of Reproductive Strategies
4. Human Reproduction

## TERM 2 JUNE EXAM

<b>GRADE</b>	<b>12</b>
<b>SUBJECT</b>	<b>LIFE SCIENCES</b>
<b>PAPER</b>	<b>ONE PAPER ONLY</b>
<b>DURATION OF THE PAPER</b>	<b>2,5 HOURS</b>
<b>TOTAL MARKS</b>	<b>150</b>
<b>NUMBER OF QUESTIONS</b>	<b>3</b>
<b>QUESTION PAPER FORMAT</b>	SECTION A: Objective Questions: [50 marks] SECTION B: Short questions: 50 + 50 = [100 marks]

### EXPECTED WORK COVERAGE/TOPICS

1. DNA, RNA and Protein Synthesis
2. Meiosis
3. Diversity of Reproductive Strategies
4. Human Reproduction
5. Genetics and Inheritance
6. Responding to the Environment (Animals)
7. Endocrine & Homeostasis

### SEPTEMBER PREPARATORY EXAMINATION

<b>GRADE</b>	<b>12</b>
<b>SUBJECT</b>	<b>LIFE SCIENCES</b>
<b>PAPER</b>	<b>ONE</b>
<b>DURATION OF THE PAPER</b>	<b>2,5 HOURS</b>
<b>TOTAL MARKS</b>	<b>150</b>
<b>NUMBER OF QUESTIONS</b>	<b>3</b>
<b>QUESTION PAPER FORMAT</b>	SECTION A: Objective Questions: [50 marks] SECTION B: Short questions: 50 + 50 = [100 marks]

### EXPECTED WORK COVERAGE/TOPICS

1. Reproduction in Vertebrates
2. Human Reproduction
3. Responding to the Environment (Animals)
4. Responding to the Environment (Plants)
5. Endocrine and Homeostasis

**TERM 3 SEPTEMBER PREPARATORY EXAMINATION**

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GRADE	12
SUBJECT	LIFE SCIENCES
PAPER	TWO
DURATION OF THE PAPER	2,5 HOURS
TOTAL MARKS	150
NUMBER OF QUESTIONS	3
QUESTION PAPER FORMAT	SECTION A: Objective Questions: [50 marks] SECTION B: Short questions: 50 + 50 = [100 marks]
<b>EXPECTED WORK COVERAGE/TOPICS</b>	
1. DNA: Code of Life	
2. Meiosis	
3. Genetics and Inheritance	
4. Evolution	

