

## PHYSICAL SCIENCES - GR 12 2025 MARCH TEST STUDY PLAN (Recommended)

- As a guide, I have used the KZN Common Test Dates in the following plan.  
You may adjust the plan to suit your schools test dates
- The plan is flexible – you can swop around sections if you prefer , but try to complete the recommended questions from PhysBuddy
- A blank grid is provided for your own study planning
- The list of recommended questions from PhysBuddy will help you to prepare for a variety of expected exam questions

*A LITTLE EVERY DAY GOES A LONG WAY  
Do your best and believe in yourself!  
You CAN do this!*

### **VIDEO LESSONS**

**R300 FOR 30 DAYS ACCESS**

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**PhysBuddy**

**PHYSICAL SCIENCES  
GRADE 10,11,12**

### **VIDEO LESSONS**



Watch **ANYTIME**  
Watch **MANY TIMES**  
Explanation of Concepts  
Exam Strategy  
Past Paper Questions  
Pro Tips & Techniques

**R300  
FOR A  
FULL  
30 DAY  
ACCESS**


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MON	TUES	WED	THURS	FRI	SAT	SUN
<ul style="list-style-type: none"> <li>Spend at least 40-60 min daily mastering one concept at a time</li> <li>Write in pen, watch your layout and learn definitions as you go</li> </ul>		<p style="color: blue; font-weight: bold;">A LITTLE EVERY DAY GOES A LONG WAY</p> <p style="color: blue; font-weight: bold;">Do your best and believe in yourself!</p>		21 <u>ORGANIC CHEM</u> 65,63,62	22 <u>ORGANIC REACTIONS</u> PG 70,71,76,78 <u>ORGANIC Q2</u> <u>37,42,44,48</u>	23
24 <u>ORGANIC CHEM</u> 49,51,56,58,58	25 <u>VPM</u> 2- BALL SIMILTANEOUS PG 124	26 <u>VPM</u> 117,118,122, 123,129	27 <u>VPM</u> 128,133,136,107,108	28 <u>MOMENTUM</u> 77,78,81,82,83	1 March <u>MOMENTUM</u> 84,85,86,87,88,89	2 <u>NEWTONS LAWS</u> 37,39,40,42
3 <u>NEWTONS LAWS</u> 44,45,50	4 <u>NEWTONS LAWS</u> 52,53,54,56,62	5 <u>ORGANIC</u> 62,67,68	6 <u>ORGANIC</u> 58,79,53,80	7 <u>VPM</u> 114,116,133	8 KZN MARCH 2023	9 KZN MARCH 2022
10	11 <u>KZN COMMON TEST BEGIN</u>	12	<p style="font-weight: bold;">CONTINUE 30 MIN DAILY OF PHYSICAL SCIENCES. WORKING ON YOUR WEAK SECTIONS. LEARNING DEFINITIONS AND MCQ, MORE PRACTICE QUESTIONS</p>		15	16
17 <u>KZN COMMON TEST PHYS</u>	18	19	20	21	22	23

