

DEAR MATRIC LEARNER

Approaching the June Exam can be overwhelming and stressful,

especially as we know that we will be using these results to apply for University Admission

-It is very important to use a well-designed study plan to ensure that you cover all the required topics with sufficient exam paper practice

- This will go a long way in boosting your confidence as well as ensuring that you have a chance of success in the exam

Study plan tips

- Allocate an hour each every day for Maths and Physical Sciences. These are subjects which take time to master and require much practice. Alternate between other subjects
- On weekends and when not at school, allocate more time for Maths and Physics
- Break down the topics and study one section at a time.
- Ensure that you practice past paper questions and not just textbook questions.
- When studying, write the answers in pen in a study notebook and use the memo to mark and correct your work. Give yourself marks and keep practicing till you see a good improvement in the marks you score.

THE PHYSBUDDY STUDY PLAN FOR PHYSICAL SCIENCES

As many of you know, for many years, each term we design and share the PhysBuddy plan to ensure that you ACE PHYSICAL SCIENCES.

We have received great feedback from learners who use the study plan.

HOW TO USE THE PHYSBUDDY STUDY PLAN FOR PHYSICAL SCIENCES

- The plan is a GUIDE AND IS FLEXIBLE.

You can adjust the days and start with any topic, just ensure that you cover all the topics
We recommend starting with the topic you are currently working with at school
A BLANK GRID IS ATTACHED FOR YOU TO USE

- RECOMMENDED QUESTIONS

The recommended questions are all from past exam papers and are hand selected from different years and provinces to ensure that you are prepared for all types of exam questions. Complete as many as you can with understanding.

If you are struggling to answer these questions

Consider signing up for the PhysBuddy Video Course for R300
These lessons will teach you all the important concepts and show you how to tackle exam questions with confidence.

[Physbuddy.teachable.com](https://physbuddy.teachable.com)

MON	TUES	WED	THURS	FRI	SAT	SUN
<ul style="list-style-type: none"> This plan is a GUIDE to help you cover all sections. You can adjust the order of topics to suit you. Try to do as many of the recommended questions as possible School days _ 30-40 min Weekends – 60-90 min daily 				16 <u>ACIDS/BASES P2</u> 224,225,226 228Q8, 230,231,232Q10	17 <u>ACIDS/BASES P2</u> 231,233,234,236 234Q7,237 243 Q7 ,229 FEB	18 <u>CHEMICAL EQUILIBRIUM P2</u> 168,169,170,172 173,174,175,176,
19 <u>CHEMICAL EQUILIBRIUM P2</u> 177,178,179 181,182,185,186,189, 191,194	20 <u>CIRCUITS P1</u> 289,290,291,292 294,295,297,302	21 <u>CIRCUITS P1</u> 299,307,308,310, 311,312	22 <u>DOPPLER P1</u> 187,188,,189,190 191,192,195,196 193,194,197,199,200	23 <u>ELECTRO STATICS P1</u> 217,218,215 221,223 224,227,231	24 <u>REACTION RATES P2</u> 99,100,102,103,105, 108,111,113,115, 118,	25 <u>NEWTONS LAWS P1</u> 37,38,39,40,42 45,47,50,53, 54,56,59,60, 62,63
26 <u>MOMENTUM P1</u> 77,78,80,81,82,83, 86,88,89	27 <u>WORK,ENERGY POWER P1</u> 148,149,150,154,157 158,159,160,161	28 <u>WORK,ENERGY POWER P1</u> 164,165,166,168,169 170,173,175,177,178 179,180	29 <u>VPM P1</u> 107,108,111,114, 115,117, 118,120,121,123,	30 <u>VPM P1</u> 124,131,133,134,129, 130,Q126,132,136	31 <u>ORGANIC CHEM P2</u> 37,40,44,45,46,47, 48,49,50,51,52,53	1 June <u>ORGANIC CHEM P2</u> 57,58,59,60 62,63,65, 67,68.71,73, 78,80,61
2 <u>REACTION RATES P2</u> 114,120,125,126 128,130,135,140121, 123,136,138	3 <u>CHEMICAL EQUILIBRIUM P2</u> 187,190,192,193, 194,197	4 <u>ACIDS/BASES P2</u> 241,242 244,246, 247,248,249,254	5 <u>ELECTRO STATICS P1</u> 233,234,235,236,237	6	7 KZN JUNE P1 2023 KZN JUNE P1 2024	8 WEAK SECTIONS
9 <div>KZN DATES USED – ADJUST ACCORDING TO YOUR SCHOOL EXAM DATES</div>	10 <div> <div>FINAL CHECKLIST</div> <div>DO 2 OF EACH QUESTION TYPE PER SECTION AND DEFINITIONS</div> </div>	11	12 <div>GR12 JUNE EXAM P2</div>	13 <u>GR12 JUNE EXAM P1</u>	14 <div>STAY POSITIVE AND DO YOUR BEST! YOU GOT THIS!</div>	15



PhysBuddy

PHYSICAL SCIENCES

GRADE 10,11,12



STUDY GUIDES

- ✓ Simple Summaries
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- ✓ Variety of Exam Questions
- ✓ Step by Step Solutions
- ✓ Exam strategy
- ✓ Pro Tips and Techniques

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students, teachers and tutors*

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