

**Grade 11 Control Test Term 1:****Dr Uwais' 14-Day Preparation Plan****Number of Days:****14 Days BEFORE YOUR SCHOOL'S CONTROL TEST DATE****Number of Hours Required:****2 Hours per day**

Day	Section	Content	Long Questions	MCQs
1	Vectors and Equilibrium	Watch the Vectors and Equilibrium Videos (4 videos)	5 Questions	5 Questions
2	Vectors and Equilibrium		5 Questions	15 Questions
3	Newtons 1,2,3	Watch Video 1-8 under Newtons	5 Questions on Newtons 1,2,3 (from the main pdf on long questions- not additional problems)	10 Questions
4	Newtons 1,2,3		5 Questions on Newtons 1,2,3 (from the main pdf on long questions- not additional problems)	10 Questions
5	Newtons 1,2,3		5 Questions on Newtons 1,2,3 (from the main pdf on long questions- not additional problems)	10 Questions
6	Newtons 1,2,3		5 Questions on Newtons 1,2,3 (from the main pdf on long questions- not additional problems)	10 Questions
7	Newtons 1,2,3		5 Questions on Newtons 1,2,3 (from the main pdf on long questions- not additional problems)	10 Questions
8	Newtons Gravity	Watch Video 9 under Newtons	5 Questions	10 Questions
9	Electrostatics	Learn definitions on Electrostatics	5 Questions (make sure you do one with graphs)	10 Questions

10	Vectors and Equilibrium	Revise definitions on all Equilibrium	5 Questions	10 Questions
11	Newtons 1,2,3	Revise definitions on all Newtons	5 Questions (from the main pdf on long questions- not additional problems)	10 Questions
12	Newtons Gravity Electrostatics	Revise all definitions on electrostatics	5 Questions on Gravity and 5 Questions on electrostatics (make sure you do one with graphs)	10 Questions Gravity 10 Questions Electrostatics
13	Electrostatics	Revise definitions on electrostatics	5 Questions (make sure you do one with graphs)	10 Questions
14	All Sections	<ul style="list-style-type: none"> <li>• Go over all your definitions</li> <li>• Go over selected problems that gave you difficulty and 3 random questions on each section</li> <li>• Do random MCQs from each section</li> </ul>		