



Semester 1					
Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
1-D Kinematics	2-D Kinematics	Dynamics (Newton's Laws & Forces)	Gravitation & Circular Motion	Energy	Momentum
Focus Standards					
SP1a	SP1d	SP2a	SP2d	SP3c	SP3d
Supporting Standards					
SP1b SP1c	SP1c	SP2b SP2c	SP2e	SP3a SP3b	SP3a
Time for Teaching and Learning (including remediation and enrichment)					
3-4 Weeks	2-3 Weeks	4-5 Weeks	2-3 Weeks	2-3 Weeks	1-2 Weeks



Semester 2					
Unit 7	Unit 8	Unit 9	Unit 10	Unit 11	Unit 12
Electrostatics	Circuits & Magnetism	Waves: Mechanical & Sound	Waves: Light & Color	Optics	Nuclear
Focus Standards					
SP5c	SP5e	SP4a	SP4a	SP4e	SP6a
Supporting Standards					
SP5a SP5b	SP5d	SP4b SP4c	SP4d SP4e SP4g	SP4f	SP6b SP6c
Time for Teaching and Learning (including remediation and enrichment)					
3-4 Weeks	2-3 Weeks	4-5 Weeks	2-3 Weeks	2-3 Weeks	1-2 Weeks