

PROPOSED PHYSICAL SCIENCES CAPS GRADE 12 PACE-SETTER - 2015

TERM 1											TERM 1
WEEK 1 21-23 JAN	WEEK 2 24-30 JAN	WEEK 3 01-06 FEB	WEEK 4 09-11 FEB	WEEK 5 14-20 FEB	WEEK 6 21-27 FEB	WEEK 7 02-08 MAR	WEEK 8 09-15 MAR	WEEK 9 16-20 MAR	WEEK 10 21-27 MAR	WEEK 11 30 MAR-05 APR	
Safe working for practical investigations (20%)	Significant molecules Relevant groups valence and structural formulas (20%)	Capacitors, tuning and resonance (20%) Resonance effect property electromagnetism (20%)	Applications of resonance Substitution, addition and elimination (20%)	Reaction & electron transfer Redox reactions application to organic chemistry (20%) EXPERIMENT 1 (20%)	So far Molecules Relevant reactions represented in terms of mechanism, kinetics (20%)	Conservation of momentum and kinetic and potential energy (20%)	Vertical projectile motion (20%) Represented in words, diagrams, equations and graphs (20%) EXPERIMENT 1a (20%)	Vertical projectile motion (20%) Represented in words, diagrams, equations and graphs (20%)	Projectile Motion With sound and ultrasound (20%) With light (20%)	Revision	
		Informal, Test 1 (20%)	Informal, PIRAC (CHEMISTRY)	Informal, Test 1 (20%)	Informal, PIRAC (PHYSICS)		Informal, Test 1 (20%)	Informal, PIRAC (PHYSICS)	Informal, Test 1 (20%)	CONTROL TEST (20%)	
TERM 2											TERM 2
WEEK 12 14-17 APR	WEEK 13 20-24 APR	WEEK 14 25-30 APR	WEEK 15 04-08 MAY	WEEK 16 11-15 MAY	WEEK 17 18-22 MAY	WEEK 18 25-29 MAY	WEEK 19 01-05 JUN	WEEK 20 08-12 JUN	WEEK 21 17-21 JUN	WEEK 22 24-26 JUN	
Notes of reaction kinetics affecting equilibrium Measuring rates of reaction (20%) Mechanism of reaction and its consequences (20%)	Chemical equilibrium and factors affecting equilibrium (20%) Equilibrium constant (20%)	Equilibrium constant (20%) Application of equilibrium principles (20%)	Self-test reaction (20%)	Self-test reaction (20%) EXPERIMENT 2a (20%)	Definition of Work (20%)	Work Energy Principle (20%) Conservation of energy with non- conservative forces impact (20%)	Power (20%)	MID-YEAR EXAM	MID-YEAR EXAM	MID-YEAR EXAM	
	Informal, PIRAC (CHEMISTRY)	Informal, Test 1 (20%)			Informal, Test 1 (20%)	Informal, PIRAC (PHYSICS)	Informal, Test 1 (20%)	JUNE EXAMINATION (20%)			
TERM 3											
WEEK 23 29-31 JUL	WEEK 24 07-09 AUG	WEEK 25 09-17 AUG	WEEK 26 18-19 AUG	WEEK 27 17-21 AUG	WEEK 28 24-28 AUG	WEEK 29 31-04 SEPT	WEEK 30 07-11 SEPT	WEEK 31 14-18 SEPT	WEEK 32 21-25 SEPT	WEEK 33 28 SEPT-02 OCT	TERM 3
GRADE 11 ELECTRICITY & MAGNETISM REVISION	Internal resistance and circuit networks (20%)	EXPERIMENT 1 (20%)	Standing waves (20%) Standing waves (20%)	Standing cell and galvanic cell (20%) Reaction of current and potential rate and equilibrium understanding of the processes and make reaction in cells (20%)	Standard electrode potentials Writing of equations representing oxidation and reduction half reactions and full reactions (20%) The Daniell cell (20%)	Redox reactions (20%) Oxidation and reduction agents (20%)	PRE-EXAM REVISION	TRIAL EXAM	TRIAL EXAM	TRIAL EXAM	
		Electrical circuit flow (generators, motors) (20%)									
Informal, PIRAC (PHYSICS)	Informal, Test 1 (20%)		Informal, Test 1 (20%)	Informal, PIRAC (CHEMISTRY)	Informal, Test 1 (20%)	Informal, Test 1 (20%)	Informal, Test 1 (20%)	SEPTEMBER EXAMINATION (20%)			
TERM 4									PUBLIC & SCHOOL HOLIDAYS AFFECTING CONTACT TIME		
WEEK 34 12-14 OCT	WEEK 35 19-23 OCT	WEEK 36 24-30 OCT	WEEK 37 02-06 NOV	WEEK 38 09-13 NOV	WEEK 39 16-20 NOV	WEEK 40 23-27 NOV	WEEK 41 30-04 DEC	WEEK 42 07-11 DEC	21-22 OCT - Human Rights Day 01-02 NOV - Good Friday 04-05 NOV - Family Day 07-08 NOV - Freedom Day 11-12 NOV - National Day 15-16 NOV - School Holiday 18-19 NOV - Youth Day 22-23 NOV - Public Holiday 26-27 NOV - Christmas Day 28-29 NOV - New Year's Day 01-02 DEC - School Holiday		
REVISION	REVISION	FINAL EXAMS	FINAL EXAMS	FINAL EXAMS	FINAL EXAMS	FINAL EXAMS	FINAL EXAMS	FINAL EXAMS			
PAPER 1 (20%)	PAPER 2 (20%)	NOVEMBER EXAMINATION									

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Tao Wei



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