

UNIT 3/4 INFORMATION

COLUMN _D&E: CHE : MON, TUES(DOUBLE), WED, FRI.

The following timeline is correct at time of printing but subject to alteration. Any important changes (to SAC dates, etc...) will be notified in writing. (Summary below)

NOTE:

- Work is to be completed to a satisfactory standard and submitted on time.
- Students are expected to complete all set chapter questions and coursework tasks.
- Coursework activities will be taken into account when awarding an 'S'.
- Scoring higher than 30% is a basic requirement.

Term 1

	Dates	Monday	Tuesday (DOUBLE)	Wednesday	Thursday	Friday
Orient'n Nov'16	28/11/16 to 2/12/16	Intro to Unit 3 Rev'n of Unit 2 Mot'n, Forces,etc CH5.5				Set Holiday H/W
Week 1	Jan 30 – Feb 3	Staff resume	Students resume. CH 5.6			Projectile Motion Quiz 5.1
Week 2	Feb 6 –10	Circ Motion 5.2	Circ Mot'n Prac	5.3		5.4
Week 3	Feb 13 – 17	Problem round – robin for motion(Circ & Proj Motn)	Newton's Laws	Impulse Momentum 7.1 -7.2		Conservation of Energy
Week 4	Feb 20 – 24		Swimming Sports	Revision		Topic Test
Week 5	Feb 27 – Mar 3	Start Fields 1.1	Video "Black Holes" Video S107	1.2		1.3
Week 6	Mar 6- 10	CH 2	Pracs or Luna Park investigation excursion (TBC)			2.3 Magnetism Basics (prac stations?)
Week 7	Mar 13 – 17	Labour Day Holiday	Prac/Demos/ Mini Pracs	2.4		2.5
Week 8	Mar 20 – 24	Athletics Carnival	DC Motor Prac			
Week 9	Mar 27 – 31	Mop Up Week	7 – 12 P/T Interviews 1.30 – 7.30	Topic Test		
					END TERM ONE (holiday work)	

Term 2

	Dates	Monday	Tuesday (Double)	Wednesday	Thursday	Friday
Week 1	Apr 17 – 21	EASTER MONDAY	CH 4.1	4.2		
Week 2	Apr 24 – 28	4.3	ANZAC DAY			
Week 3	May 1 – 5	4.4				
Week 4	May 8 – 12	Mop Up Week				Topic Test
Week 5	May 15 – 19	CH 6		6.2		
Week 6	May 22 – 26	6.3				7.5
Week 7	May 29 – Jun 2	Last week for unit 3 SAC's TBC???		Topic Test		Revision
Week 8	Jun 5- 9	Revision	Unit 3 Practice Paper TBC			
Week 9	Jun 12 – 16	Queen's Birthday Holiday	YR12 GAT	(prac stations?) & demos(9.2?)		Report Writing Day
Week 10	Jun 19 – 23	Start Unit 4 CH 8.1	Prac	8.2		
Week 11	Jun 26– 30	8.3? 8.4?				End of Term 2

Term 3

	Dates	Monday	Tuesday (Double)	Wednesday	Thursday	Friday
Week 1	Jul 17 – 21	9.1	Ripple Tank Demos?	9.2		Laser pointer activity
Week 2	Jul 24 – 28	9.2		9.3		
Week 3	Jul 31 – Aug 4	Topic Test	10.1	10.2		Video Photoelectric Effect
Week 4	Aug 7 – 11	10.3	Emission Spectra Prac			EI Intro
Week 5	Aug 14 – 18	MOP UP Week				EI Topic Submission
Week 6	Aug 21 – 25	Curriculum Day	10.4			Prob session
Week 7	Aug 28 – Sep 1	EI				
Week 8	Sep 4 – 8	EI				
Week 9	Sept 5 – 9	Review	Unit 4 Prctice exam	Review		Last day for Year 12 SACs TBC
Week 10	Sept 12 – 16	Review	Unit 3/4 Prctice exam	Review		
Week 11	Sep 18 - 22			7-11 Parent Teacher Interviews 12:30-7:30		Year 12 Practice English Exam (remainder 1st week back) End of Term 3

SAC DATES:

2017 SEMESTER 1 & 2

Week of:

20 Feb 2 Periods ?

Motion

27TH March 1 period

Field Theory

8TH May 1 period

Electric Power

29TH May 1 period

Einstein Special Relativity

31ST Jul 2 periods

Light as wave, Light as a particle

8th Sept 1 period ?

Extended Practical Investigation Presentation

Dates are liable to be changed. Notice will be given.