

<b>Y10 HW</b>			
<b>Arabic</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	MMA	أجب على أسئلة التدريبات التي أعطيت لك في الصفحات (23 - 25).	التدريبات المصورة المعطاة لك.
<b>Art &amp; Design</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	RFI	Continue to develop your drawing practice by drawing for at least one hour on your chosen subject relating to the theme 'Past, Present and or Future'.	Primary images and photos.
<b>Biology</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10C	ITA	Read Chapter 4 on 'The chemicals of life' and complete booklet questions. Extension: Complete the end of chapter questions on pages 46-48.	Textbook and summary question booklet.
10D	ITA	Read Chapter 4 on 'The chemicals of life' and complete booklet questions. Extension: Complete the end of chapter questions on pages 46-48.	Textbook and summary question booklet.
<b>Business St</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	RAN	Complete Chapter 2 from the workbook for peer review in the first lesson back of next week.	Business exercise book, workbook and textbook.
10C	RAN	Complete Chapter 2 from the workbook for peer review in the first lesson back of next week.	Business exercise book, workbook and textbook.
<b>Chemistry</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
SET 1	SRI	Research the properties of covalent and ionic substances. In particular volatility, solubility, conductivity, melting and boiling points.	BBC GCSE Bitesize website & Chemistry textbook.
SET 2	KAH	Research task- How are metals electroplated? Describe the process. Extension- Outline the uses of electroplating.	GCSE Chemistry textbook. BBC GCSE website.
<b>Computer Sci</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	AME	Homework has been set on Doodle. The internet-communication technologies.	Doodle
<b>DT</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	RTE	Complete strengthen questions form Design and Technology core content text.( Page 18)	Edexcel GCSE Design and Technology 9-1 Text book .Core Content -Page 18
<b>English</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10 NAS	NAS	Complete comprehension questions for FLE preparation.	Reading comprehension questions.
10 GOM	GOM	Complete comprehension questions for FLE preparation.	Reading comprehension questions.

10 SCH	SCH	Complete comprehension questions on retrieval and inference skills	Reading comprehension questions.
10 SEL	SEL	Complete comprehension questions on retrieval and inference skills	Reading comprehension questions.
10 JCL	JCL	See resources and instructions on Doodle	Doddle
<b>French</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	SNA	Complete the tasks set on ActiveLearn. Continue learning vocabulary from the higher vobaluary book from Module 1.	Studio higher vocabulary book. Active learn website and login details <a href="https://www.pearsonactivelearn.com/loginsso.asp">https://www.pearsonactivelearn.com/loginsso.asp</a>
<b>Geography</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10A	ALE	Read notes on measuring weather and complete table.	Weather instruments information sheet
10D	NAH	Complete a video on Hurricane Katrina and upload to Edmodo.	Edmodo
<b>Graphics</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
	DWH	Complete strengthen questions form Design and Technology core content text.( Page 18)	Edexcel GCSE Design and Technology 9-1 Text book Core Content -Page 18
<b>History</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10B	RAL	Manchurian crisis read the core notes on the Manchurian Crisis. Answer associated question.	Yr10 Folder in Edmodo.
<b>Maths</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
1	HKH	Log in your myimaths account, Attempt the online homework on (Quadratic formula) and make notes from the lesson including some examples at the back of your book	<a href="https://app.myimaths.com/myportal/library/15/150/1574#collapse5">https://app.myimaths.com/myportal/library/15/150/1574#collapse5</a>
2	SHN	Study Equation of a straight line on Myimaths.com > Algebra> Graphs> equation of a line 3. Make notes with examples at the back your exercise book.	<a href="https://app.myimaths.com/myportal/library/15/150/1578#collapse18">https://app.myimaths.com/myportal/library/15/150/1578#collapse18</a>
3	HQA	Study 'direct and inverse proportion' on MyiMaths.com: Percentages > IGCSE > Number > direct and inverse proportion, or on any other website and make notes with examples in your exercise book.	<a href="https://app.myimaths.com/3247-resource/direct-and-inverse-proportion">https://app.myimaths.com/3247-resource/direct-and-inverse-proportion</a>
4	LSU	Complete the worksheet on percentage increase and decrease.	worksheet handed out in lesson.
<b>IT</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10B	SAB	Word processing skills quiz.	<a href="#">Doddle</a>

10D	SAB	Word processing skills quiz.	<a href="#">Doddle</a>
<b>Islamic</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10D	SAZ	Explore the Prophet's military expeditions sent out before the Battle of Badr. Why did they take place?	GCSE booklet and research internet under expeditions
<b>PE</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
ALL PE	DBE/TCO	Design a booklet of information on netball, with rules, officiating, skills etc.	<a href="http://www.teachpe.com/sports-coaching/netball/netball-ball-skills/">http://www.teachpe.com/sports-coaching/netball/netball-ball-skills/</a>
<b>Physics</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10 SET1	MHI	Read Chapter 4 on Turning effects of Forces. Do questions 3 and 4 on page 41. Ticked questions from print out.	Coursebook, Print out.
10 SET 2	DSH	Do questions from worksheet 17 on free fall and terminal velocity.	Worksheet handed out in lesson.
<b>Science co-ord</b>	<b>Teacher</b>	<b>HW</b>	<b>Resource</b>
10A	DSH	Do questions from worksheet 18 on distance-time graphs. Extension question provided on the worksheet.	Worksheet handed out in lesson.
Cood 1	SRI	Research ideas about chemical formulae and equations. Extension: Explain how to balance equations.	<a href="https://www.bbc.co.uk/education/guides/zgg7hyc/revision/1">https://www.bbc.co.uk/education/guides/zgg7hyc/revision/1</a>
Cood 2	MMC	Research ideas about chemical formulae and equations. Extension: Explain how to balance equations.	<a href="https://www.bbc.co.uk/education/guides/zgg7hyc/revision/1">https://www.bbc.co.uk/education/guides/zgg7hyc/revision/1</a>
Cood 2	FKA	Read pages 218-219- write out the definitions of the key words set out in bold. Ext. Write a paragraph on a Pond ecosystem using the key words set out in the text.	IGCSE Biology text book.
<b>Travel &amp; T</b>	<b>Teacher</b>	<b>HW</b>	<b>Textbook and summary question booklet.</b>
10D	ALE	Complete questions 1-3.	Page 47-48 IGCSE Travel and Tourism textbook.