

Deyes High School Remote Learning

Engage, Enable and Empower



DEYES
HIGH
SCHOOL

LYDIATE
LEARNING TRUST

Y10 Trilogy Chemistry (Foundation)

Work for individual students not attending school

Half Term 2: November to December

Pupils who are absent should select the activity that they are up to. Click on the link in the activity box below. This will take you to directly to the video link for the lesson. Each lesson will have a video to watch with an exit review quiz – retain your results to send to your teacher.

Lessons

Date (week commencing)	Lessons	Focus/Topic/Theme	Hyper link to Activity
2/11/20	1	Calculating concentration	Concentration
	2	Review quantitative reactions	Review
9/11/20	1	Oxidation and Reduction	Redox
16/11/20	2	Metal reactivity	Metal reactivity
	3	Displacement	Displacement
23/11/20	4	Acid and Base Reaction	acid/base reactions
30/11/20	5	Observations	Observing acid/base reactions
	6	Acid, Alkalis and pH scale	pH scale
7/12/20	7	Review of acid base reactions	Review
14/12/20	8, 9	Making a salt	Making a salt

[Chemical changes](#)

Who to contact

You can email **your class teacher** if you have any questions regarding the activities set.

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Chemistry Revision Activities

Unit 3: Chemical Changes

Knowledge Organiser	Create revision flashcards using the knowledge organisers Include key definitions in your flashcards.
Recall Questions	Use the knowledge organiser in the PowerPoint to answer the recall questions.
GCSE Bitesize Revision	Have a go at the multiple choice questions: BBC Bitesize Chemical Changes
SENECA	Use the web link to work through the revision notes and attempt questions at the end of the topic. Seneca link to topic
Flashcards	Use the pre-made flashcards to practice your recall or make your own flashcards Flash cards for whole course