

Deyes High School Remote Learning

Engage, Enable and Empower



DEYES
HIGH
SCHOOL

LYDIATE
LEARNING TRUST

Y13 Applied Science

Work for individual students not attending school

Half Term 3: January to February

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 Office 365 where the work is stored. In the lesson it will tell the pupil if they need to submit the work to their teacher.

Make sure you complete the tasks in order, i.e. if you have not completed task 1, start there.

Lessons 

Date (week commencing)	Lessons	Focus/Topic/Theme	Hyper link to Activity
4/1/21	1-4	4C: Synthesis of aspirin	Online aspirin experiment Task lists
11/1/21	5-8	4C: Identify factors which affect yield and purity	Online aspirin experiment Task lists
18/1/21	9-12	4C: Research how aspirin is made in industry	Online aspirin experiment Task lists
25/1/21	13-16	4C: Compare the manufacture of aspirin in the lab and industry	Online aspirin experiment Task lists
1/2/21	17-20	4B: Synthesis of ethyl ethanoate (nail polish remover)	Video ethyl ethanoate (nail polish remover) Task lists
8/2/21	21-24	4C: Research how nail polish remover is made in industry	Video ethyl ethanoate (nail polish remover) Task lists

ALWAYS LEARNING

PEARSON

BTEC

BTEC Assignment Brief

Qualification	BTEC Level 3 National Foundation Diploma In Applied Science BTEC Level 3 National Diploma In Applied Science BTEC Level 3 National Extended Diploma In Applied Science
Unit number and title	Unit 4: Laboratory Techniques and their Application
Learning aim(s) (For NQF only)	C: Explore manufacturing techniques and testing methods for an organic solid
Assignment title	Making a headache tablet

Who to contact

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

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Assignment Briefs
[Learning Aim B](#)
[Learning Aim C](#)

