Deyes High School Remote Learning

DEYES HIGH SCHOOL

LYDIATE LEARNING TRUST

Engage, Enable and Empower

Year 12 Engineering

Work for individual students not attending school

Half Term 2: October 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 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.

Lessons

Date (week commencing)	Lessons	Focus/Topic/Theme	Hyper link to Activity
2/11/20	1	Radians Arcs and Sectors Pg 9	Use your revision guides and assessment practise books to hone your skills. Links to lesson PowerPoints below https://deyes.sharepoint.com/sites/TemporaryCurriculumResources/Documents/Forms/AllItems.aspx?id=%2Esites%2FTemporaryCurriculumResources%2FDocuments%2FTemporary%20Curriculum%20Resources%2FEngineering%20Construction%2FYear%2012%2FMr%20Norbury&viewid=4fb17346%2Db524%2D46a5%2Dbc23%2Df06eb6070cf8
9/11/20	2	Trigonometric Ratios and Graphs Pg 10	
16/11/20	3	Sine and Cosine Rule Pg 11	
23/11/20	4	Vector Addition Pg 12	
30/11/20	5	Pythagoras and Trig in Engineering Assessment sheet on teams.	
7/12/20	6	Surface area and Volume Pg 13	
14/12/20	7	Systems of force Pg 14	

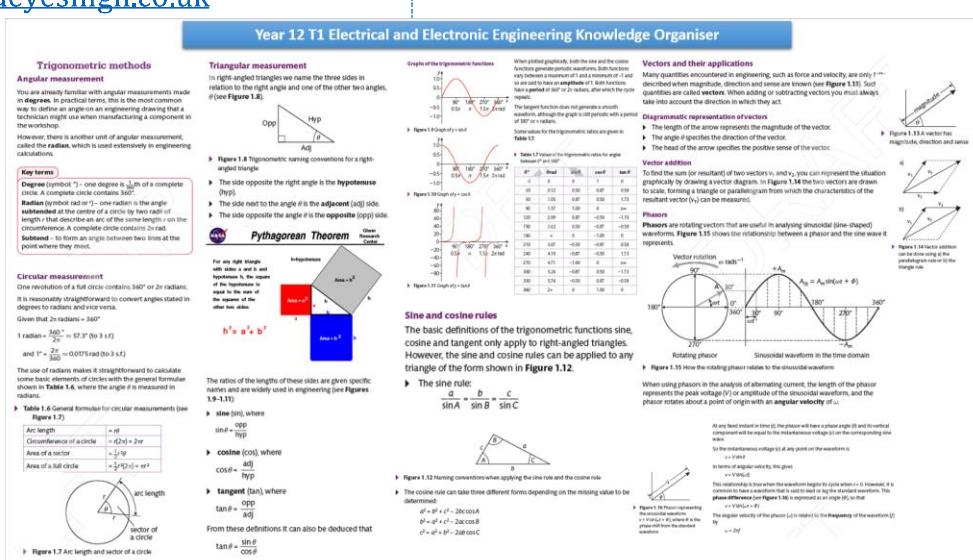
Who to contact

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

D.Jones@deyeshigh.co.uk

E.fearon@deyeshigh.co.uk

S.norbury@deyeshigh.co.uk



Year 12 T1 Electrical and Electronic Engineering Knowledge Organiser

Trigonometric methods

Angular measurement

Triangular measurement

Sine and cosine rules

Vectors and their applications