

Home learning schedule

Monday		
Timetable for lessons on Google Classroom		
AM	Year 10 U Maths HSM	Year 10 T and C Maths SFO
	Year 11 U English Lang AAT	Year 11 T and C Geography
	Year 12 and 13 Biology JWA	Year 13 Chemistry BHO
PM	Year 10U English Lang AAT	Year 10 T and C English Lang LBA
	Year 11 U Maths SFO	Year 11 T and C Maths HSM
	Year 12 + 13 Engineering Maths Mech principles SSI	Year 13 Engineering RSH general support
Scarborough UTC Community Hub		
Tuesday		
AM	10U Chemistry BHO	10 T and C Physics JWA
	11U Biology PWO	Year 11 T and C English Lit AAT
	Year 12 Sci 4 Eng / PEE - PSH	Year 13 Further Maths SSI and Year 12 Core Maths SFO
PM	10U Biology JWA	10 T and C Chemistry BHO
	11 Engineering Design NGR	11 Engineering Design NGR
	Year 13 Maths A Level SSI	Year 13 Core Maths SFO / Year 12 and 13 EPQ RFE
Wednesday		
AM	Year 10 Computer Science KJO	Year 10 Geography PWO
	Year 11 Engineering Systems MBR	Year 11 Engineering Systems MBR
	Year 12 Physics PSH	Year 13 Maths A Level SSI
PM	Year 10 Engineering Design JDR	Year 10 Engineering Design JDR
	Year 11 U Chemistry BHO	Year 11 T and C English Language AAT
	Year 12 Maths SSI/ HSM	Year 13 Physics PSH
Thursday		
AM	Year 10 Manufacture RSH	Year 10 Manufacture RSH
	Year 11 U Eng. Lit AAT	Year 11 T and C Physics BHO
	Year 12 Engineering Manufacture NGR	Year 13 Computer Science KJO
PM	Year 10 U English Lit LBA	Year 10 I media
	Year 11 U Physics JWA	Year 11 T and C Chemistry BHO
	Year 12 Cyber Security KJO	Year 13 Engineering Manufacture RSH
Friday		
AM	Year 10 Engineering Systems MBR	Year 10 Engineering Systems MBR
	Year 11 Engineering Manufacture RSH	Year 11 Engineering Manufacture RSH
	Year 12 Computer Science KJO	Year 12 Engineering UNIT 9 LKI
PM	10 U Physics JWA	Year 10 T and C English Lit LBA
	Year 11 Geography PWO	Year 11 Computer Science KJO
	Year 13 English Lit LBA/ Engineering / JDR	Year 12 + 13 Electrical Engineering MBR

<b>Time</b>	<b>09:00 – 12:00</b>	<b>12.30 – 15:00</b>	<b>15:00 – 16:00</b>
<b>Activity</b>	<b>Morning learning session</b>	<b>Afternoon learning session</b>	<b>Teacher feedback Each Monday Scarborough UTC Community Hub</b>
<b>Technology</b>	<b>Google classroom SENECA GCSE POD Kerboodle Hegarty maths Integral</b>	<b>Google classroom SENECA GCSE POD Kerboodle Hegarty maths Integral</b>	<b>Google classroom MCAS</b>
<b>Outcome</b>	<b>Students complete set work through Google classroom, including coursework Work set via third party applications such as GCSE POD etc. must be set as tasks on Google Classroom to allow staff and parent tracking Offline activities can be set on Google Classroom with evidence provided from photographs</b>	<b>Students complete set work through Google classroom, including coursework Work set via third party applications such as GCSE POD etc. must be set as tasks on Google Classroom to allow staff and parent tracking Offline activities can be set on Google Classroom with evidence provided from photographs</b>	<b>Teacher feedback on work set Respond to student emails Follow up as required with parents and students Issue Professional Values and Employability Skills points</b>
<b>Daily</b>	<b>Safeguarding concerns can be reported to Mr Connell/Ms Moore Staff and parents should check students' activity in Google Classroom Staff marking, planning and preparation</b>		
<b>Weekly</b>	<b>Updates to and from parents through SLT Departmental conference meeting time TBC by Director of Subject In Google Classroom</b>		

## Google Classroom Codes

This is the code that your child will use to access the distance learning tasks that will be set.

They will log onto their google classroom using their school account.

Subject	Google Class Code
Scarborough UTC Community Hub	jrwhkrl
Year 10 Biology	lj7qub
Year 10 Physics	a3rszvr
Year 10 Chemistry	er2rfay
Year 10 Geography	lqckd3d
Year 10 Computer Science	3ycl5ny
Year 10 I Media	Uqcho3b
Year 10 English U	hdkkcvl
Year 10 English C and T	Y36che7
Year 10 Maths 10 U	<a href="#">ansv3g4</a>
Year 10 Maths 10 T and C	ufryekd
Year 10 Engineering hangout	372walz
Year 11 U Higher Maths	hhb5zbu
Year 11 Foundation Maths	ynozoiw
Year 11 Further Maths	f4nfhuy
Year 11 English	urldiek
Year 11 Biology	kxp2nrv
Year 11 Physics	nomnwhy
Year 11 Chemistry	az6hlub
Year 11 Engineering hangout	xivhiyr
Year 11 Computer Science	24uqa2w
Year 11 Geography	Hb2hq7c
Year 12 Physics	Yj4buf6
Year 12 Engineering Hangout	fhjqgan
Year 12 Computer Science	32a24ev
Year 12 Cyber	Xye7hnl
Year 12 Maths	3xuqh3u
Year 12 Core Maths	ikuacsu
Year 13 Engineering Hangout	Zk6ocm5
Year 13 Chemistry	h72dipy
Year 13 Physics	Evcmt5o

Year 12 and 13 Principles of electronics	Hbm5nnq
Year 12 and 13 Science for engineering	43hrx4m
Year 13 Maths	a3qi3xd
Year 13 Further Maths	Zog7b65
Year 13 Core Maths	jq7d3b5
Year 13 Computer Science	Aamjl6a
Year 13 English	Ypbflwk