



# Year 9 Food Preparation Home Learning Tasks

## Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
9y/FT1	cgn6vrt	FT:Review all the topics you have covered through the posted worksheets.(nutrients, nutritional health related conditions and healthy eating).	60 mins	GC	

## Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
9y/FT1	cgn6vrt	FT: Complete all questions posted in GC	60 mins	Gc	

**Summer Holidays**



# Year 10 Food Preparation Home Learning Tasks

## Week 13 Week beginning 06/07/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
10y/FT1	fd76zf2	FT: Watch the video on food investigation and make notes on the key points. Love Food Love Science.	50 mins	Link will be posted on GC	

## Week 14 Week beginning 13/07/2020- (Last day of term 17/07/2020)

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
10y/Ft1	fd76zf2	FT: Based on research findings, write out three sets of food investigations that relates to enzymatic browning and oxidation.			

**Summer Holidays**