



## YEAR 9 'KEY TASK' DETAILS and ADDITIONAL INFORMATION

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### Subject: English

Name of Year 9 'Key Task'	'Key Task' Due Date
Analysis of either a Shakespeare or Chaucer poem	1 <sup>st</sup> May
Analysis of an extract from 'The Great Gatsby'	22 <sup>nd</sup> May
A choice of two imaginative writing tasks	12 <sup>th</sup> June
A choice of two transactional writing tasks	26 <sup>th</sup> June
Analysis of an extract from 'Oliver Twist'	10 <sup>th</sup> July
Any additional information	
All English lessons and materials have been uploaded to Student Resources in Foldr. Each year group has a separate sub-folder, with all work in a lesson-by-lesson format by date order. Materials for the key tasks are available on the first page of the Year 9 area.	

### Subject: Biology

Name of Year 9 'Key Task'	'Key Task' Due Date
Mitosis	8 <sup>th</sup> May
Plant Meristems	5 <sup>th</sup> June
Stem cells	26 <sup>th</sup> June
Motor neuron	17 <sup>th</sup> July
Any additional information	
All Biology lesson materials (such as PowerPoints, worksheets and practice exam questions) have been uploaded to Student Resources on Foldr. Pupils should be working through that material, using websites such as BBC Bitesize and emailing teachers for help. There is a word document in the Science folder called ' <b>Read this for instructions</b> ' that gives full guidance as to what to do and how to do it.	

## Subject: Chemistry

Name of Year 9 'Key Task'	'Key Task' Due Date
Ionic bonding	8 <sup>th</sup> May
Covalent bonding	5 <sup>th</sup> June
Acids, alkalis and indicators	26 <sup>th</sup> June
Alkalis and balancing equations	17 <sup>th</sup> July
Any additional information	
<p>All Chemistry lesson materials (such as PowerPoints, worksheets and practice exam questions) have been uploaded to Student Resources on Foldr. Pupils should be working through that material, using websites such as BBC Bitesize and emailing teachers for help. There is a word document in the Science folder called '<b>Read this for instructions</b>' that gives full guidance as to what to do and how to do it.</p>	

## Subject: Physics

Name of Year 9 'Key Task'	'Key Task' Due Date
Describing waves	8 <sup>th</sup> May
Refraction	5 <sup>th</sup> June
EM waves	26 <sup>th</sup> June
Using EM waves	17 <sup>th</sup> July
Any additional information	
<p>All Physics lesson materials (such as PowerPoints, worksheets and practice exam questions) have been uploaded to Student Resources on Foldr. Pupils should be working through that material, using websites such as BBC Bitesize and emailing teachers for help. There is a word document in the Science folder called '<b>Read this for instructions</b>' that gives full guidance as to what to do and how to do it.</p>	

# Subject: Maths

Name of Year 9 'Key Task'	Maths Class	'Key Task' Due Date
Circles & Sectors	<b>9W1</b>	26 <sup>th</sup> April
Simultaneous Equations		3 <sup>rd</sup> May
Solving Quadratics		10 <sup>th</sup> May
Solving Equations		7 <sup>th</sup> June
Shapes/Angles		21 <sup>st</sup> June
Ratio 2		5 <sup>th</sup> July
Surface area 1 and 2	<b>9W2</b>	26 <sup>th</sup> April
Volume and Cones & Spheres		3 <sup>rd</sup> May
Accuracy, Bounds, Error Intervals		10 <sup>th</sup> May
Solving Equations		7 <sup>th</sup> June
Revisit: Ratio and Proportion		28 <sup>th</sup> June
Revisit: Fractions, decimals, percentages		5 <sup>th</sup> July
Coordinates and Graphs	<b>9W3</b>	26 <sup>th</sup> April
Straight line graphs		3 <sup>rd</sup> May
Reflections and Translations		10 <sup>th</sup> May
Formula and Sequences		7 <sup>th</sup> June
Revisit: Angles		28 <sup>th</sup> June
Revisit: Perimeter, area, volume		5 <sup>th</sup> July
Circles and Sectors	<b>9R1</b>	26 <sup>th</sup> April
Simultaneous Equations		3 <sup>rd</sup> May
Solving Quadratics		10 <sup>th</sup> May
Ratio		28 <sup>th</sup> June
Fractions (4 operations, equivalence		12 <sup>th</sup> July
Fractions (of amounts and application)		19 <sup>th</sup> July
Surface Area 1 and 2	<b>9R2</b>	26 <sup>th</sup> April
Straight Line Graphs		3 <sup>rd</sup> May
Reflections and Translations		10 <sup>th</sup> May
Solving Equations		7 <sup>th</sup> June
Revisit: Ratio and Proportion		28 <sup>th</sup> June
Revisit: Fractions, decimals, percentages		5 <sup>th</sup> July
Metric conversions, Volume & Surface Area	<b>9R3</b>	27 <sup>th</sup> April
Speed, Real Life Graphs & Quadratic Graphs		11 <sup>th</sup> May
Transformations		25 <sup>th</sup> May
BIDMAS, Rounding & Estimating		8 <sup>th</sup> June
HCF & LCM, Expressions		29 <sup>th</sup> June
Equations		13 <sup>th</sup> July
Straight line graphs	<b>9R4</b>	26 <sup>th</sup> April
Algebra		3 <sup>rd</sup> May
Expanding Brackets		10 <sup>th</sup> May
Averages		7 <sup>th</sup> June
Fractions		21 <sup>st</sup> June
Decimals		5 <sup>th</sup> July

### Maths additional information

- Work is set on Maths Watch. All pupils have their own Maths Watch username and password. Pupils can access Maths Watch on all applications including mobile phones.
- All items of work are set a due date, but are not locked until September, allowing pupils to go back and complete any missing work.
- All tasks come with video clips pupils should be watching to help answer the questions.
- Teachers leave pupils feedback on Maths Watch allowing pupils to go back to correct their work. Pupils and teachers can have open dialogue via the feedback box.
- Pupils are given instructions via Foldr with additional websites to use to aid their progress.

## Subject: Religious Education

Name of Year 9 'Key Task'	'Key Task' Due Date
Being a teenage Muslim in Britain today	22 <sup>nd</sup> May
GCSE preparation	19 <sup>th</sup> June
Quiz overview	10 <sup>th</sup> July
Any additional information	
Lessons for all of the topics that enable pupils to answer the key tasks are in the appropriate folders. If pupils work through the lessons first it will enable to complete the key tasks well and easily.	

## Subject: Geography

Name of Year 9 'Key Task'	'Key Task' Due Date
Hot Deserts	7 <sup>th</sup> May
Coasts	1 <sup>st</sup> June
Rivers	18 <sup>th</sup> June
Rio	6 <sup>th</sup> July
Revision of Unit 1	September
Any additional information	
All pupils have access to textbook pages that accompany each of the key tasks in student resources. These key tasks will enable all pupils to learn the appropriate curriculum of Unit 1 of their Year 9 curriculum. Pupils can also use 'Cool Geography' and BBC Bitesize Geography to help them. There are clear instructions on each task describing what pupils need to do.	

## Subject: History

Name of Year 9 'Key Task'	'Key Task' Due Date
Medicine assessment (4 mark, 12 mark and 16 mark)	7 <sup>th</sup> May
VE Day tasks	11 <sup>th</sup> May
Germ Theory – 16 mark exam question	16 <sup>th</sup> June
Seneca Learning – watch a choice of 3 or 4 clips and complete the tasks.	2 <sup>nd</sup> July
Any additional information	
All old tasks have been put into a folder called 'History Key Tasks (old)' if you click into there, you will see the tasks listed 1-3.	

## Subject: GCSE PE

Name of Year 9 'Key Task'	'Key Task' Due Date
Skeletal System	May 22 <sup>nd</sup>
Muscular System	May 22 <sup>nd</sup>
Cardiovascular System	May 22 <sup>nd</sup>
Respiratory System	May 22 <sup>nd</sup>
Risk Assessment in Sport/Prevention of Injury	5 <sup>th</sup> June
Warm Up & Cool Down	12 <sup>th</sup> June
Physical Activity Readiness Questionnaire (PAR-Q)	19 <sup>th</sup> June
Extended Writing Task – Prevention of Injury	9 <sup>th</sup> July
Any additional information	
For all key tasks, pupils are expected to work through the presentation provided and complete the written task(s). For some topics (body systems), pupils had a series of short answer questions to attempt. The most recent task was an extended writing piece of work.	

## Subject: Media Studies

Name of Year 9 'Key Task'	'Key Task' Due Date
Analysis of the cover of 'Pride' magazine	1 <sup>st</sup> May
Comparison of female representation in two adverts	22 <sup>nd</sup> May
Summary of thriller film genre research	12 <sup>th</sup> June
Analysis of the conventions of thriller DVD covers	26 <sup>th</sup> June
Research and analysis of Alfred Hitchcock thrillers	10 <sup>th</sup> July
Any additional information	
All Media resources and materials have been uploaded to Student Resources in Foldr. Each year group has a separate sub-folder, with project-based work assigned. Materials for the key tasks are available on the first page of the Year 9 area.	

## Subject: Music

Name of Year 9 'Key Task'	'Key Task' Due Date
Performance title pieces	8 <sup>th</sup> May
Little Shop of Horrors listening tasks & question	12 <sup>th</sup> June
Popular music – unfamiliar listening track 1 & 2	26 <sup>th</sup> June
Any additional information	
All Music lesson materials (such as PowerPoints, revision sheets, workbooks, recommended listening, and unfamiliar listening exam questions) have been uploaded to Student Resources on Foldr. There is a word document in the Music folder called ' <b>lesson by lesson guide</b> ' that gives guidance as to what to do and what order to complete additional work. There is also an expectation that pupils are still rehearsing and performing during lockdown.	

## Subject: Spanish

Name of Year 9 'Key Task'	'Key Task' Due Date
Essay on the topic of lifestyle	27 <sup>th</sup> April
Entertainment and leisure questions (part 1)	18 <sup>th</sup> May
Entertainment and leisure questions (part 2)	12 <sup>th</sup> June
Essay on the topic of leisure	26 <sup>th</sup> June
Film review	10 <sup>th</sup> July
Any additional information	
Pupils should also be using <a href="http://www.language-gym.com">www.language-gym.com</a> and completing the weekly activities set in Foldr to keep developing their reading and listening skills.	

## Subject: Health & Social Care

Name of Year 9 'Key Task'	'Key Task' Due Date
Chosen Celebrity research	29 <sup>th</sup> April
Retrieval Quiz 1	30 <sup>th</sup> April
Retrieval Quiz 2	18 <sup>th</sup> May
Introduction to Component 1	10 <sup>th</sup> June
Physical Development	25 <sup>th</sup> June
Intellectual Development	10 <sup>th</sup> July
Any additional information	
All Health & Social Care lesson materials (such as PowerPoints, booklets and a lesson by lesson suggested timetable) have been uploaded to Student Resources on Foldr. Pupils need to work through that material, using websites/suggested links and emailing their teacher for support with learning and progress. Full guidance and instructions are given in every piece of work and each key task, please read all this information carefully.	

## Subject: Art & Fashion

Name of Year 9 'Key Task'	'Key Task' Due Date
Presentation of 3D technique info and artist (x3) and work completed for 1 <sup>st</sup> mini project theme.	22 <sup>nd</sup> May
Photos/images of what you have been working on depending on your choice of mini project(s)	10 <sup>th</sup> July
Any additional information	
<p>Pupils Should access the 'Projects' folder where there is a selection of mini projects. There is a choice of any project but the choice needs to reflect the media and materials they have access to so they are able to complete the majority of tasks. Each project should last for 4 weeks, allocating at least 5 hours a fortnight to Art (equivalent to normal Art lesson time).</p> <ul style="list-style-type: none"><li>• If pupils don't have access to the specific materials/ equipment described for a particular task be creative!! Complete the same or similar task in an alternative media.</li><li>• There is no need to stick rigidly to the tasks described. If pupils have their own ideas that they want to experiment with that's fine so long as they link/relate to the theme of the project chosen. They may also be able to find other ideas and inspiration on the internet.</li></ul>	

## Subject: Resistant Materials

Name of Year 9 'Key Task'	'Key Task' Due Date
1 – Energy and Products in Society	7 <sup>th</sup> May
2 – Social Issues	22 <sup>nd</sup> May
3 – Sustainability and CAD/CAM	19 <sup>th</sup> June
4 – Collating of work	17 <sup>th</sup> July
Any additional information	
<p>All tasks must be completed to ensure learning can begin swiftly in September.</p>	



## Subject: Digital IT Key Tasks

Name of Year 9 'Key Task'	'Key Task' Due Date
Year 9 ICT Assessment work	1 <sup>st</sup> May
Year 9 Week 6 assessment work	18 <sup>th</sup> May
Exam revision 1 and Exam revision 2	5 <sup>th</sup> June
Year 9 ICT assessment work	8 <sup>th</sup> July
Any additional information	
<p>All Digital IT lesson materials (such as Revision Power Points, worksheets and practice exam questions) have been uploaded to Student Resources on Foldr. Pupils were set revision for the first month using these Power Point materials. All assessments were also emailed out to pupils if they do a search for their teacher's name in their inbox the emails will come up.</p>	

## Subject: Business Enterprise

Name of Year 9 'Key Task'	'Key Task' Due Date
Marketing the iPhone Project power point	15 <sup>th</sup> May
Week 7 Communication Assessment Lessons 1 and the following week Lesson 2 Assessment sheet	15 <sup>th</sup> June
Year 9 Business Assessment Sheet (for SME businesses)	8 <sup>th</sup> July
Any additional information	
<p>All Business lesson materials (such as Revision Power Points, worksheets and practice exam questions) have been uploaded to Student Resources on Foldr. Pupils were set revision for the first month using these Power Point materials. All assessments were also emailed out to pupils if they do a search for their teacher's name in their inbox the emails will come up.</p>	