

Y11 Learning From Home





To support your child as they learn from home you can use the following to access information and resources:

- Our Y11 exam on a page slides within this PowerPoint
- Our Study Zone/Moodle on our Website,





English Language

| Question Style List | Reading • Summary | Dates of the exam | Unit 2 – Tuesday 2 nd June Unit 3 – Friday 5 th June |
|---------------------|--|--------------------------------|---|
| | Definition Sequence Infographic What Find and copy How Synthesis | Exam board | WJEC |
| | | Length of paper | 2 hours |
| | Comparison <u>Writing</u> | Equipment needed in the exam | Pen and highlighters |
| | Story writing Essay writing Speech Review Article | Where can I find resources? | All resources, past papers, mind maps are on moodle.pontcomp.co.uk Printed copies of past papers etc. from |
| | Report Letter Leaflet | | English teacher BBC Bitesize: https://www.bbc.co.uk/bitesize/examspecs/z |
| DOULES . | | | tjmv4j |

English Literature

| | | Dates of the exam | Unit 2a Thursday 21 st May Unit 1 resit – Wednesday 13 th May |
|------------|---|------------------------------|--|
| | | Exam board | WJEC |
| | Heroes - Robert Cormier An Inspector Calls - J.B. Priestly Of Mice and Men (resit) John Steinbeck | Length of paper | 2 hours |
| Topic List | | Equipment needed in the exam | A pen and highlighters |
| | | | All resources, past papers, mind maps are on moodle.pontcomp.co.uk |
| | | Where can I find resources? | Printed copies of past papers etc. from English teacher |
| ARDONE | | | BBC Bitesize: https://www.bbc.co.uk/bitesize/examspecs/z 9gjp39 |

Maths Higher

| 0 | Negative numbers | | |
|---|--|-----------------------|---|
| 0 | Algebra | | |
| 0 | Whole numbers | | Unit 1 – Tuesday 19 th May 2020 |
| 0 | Decimals | Dates of the exam | |
| 0 | Fractions | | Unit 2 - Thursday 4 th June 2020 |
| 0 | Rounding and approximation | | |
| 0 | Upper and lower bounds | | |
| 0 | Calculator work | | |
| 0 | Types of number | Exam board | WJEC |
| 0 | Equations | | |
| 0 | Inequalities | | |
| 0 | Changing the subject | | |
| 0 | Pythagoras' Theorem | | |
| 0 | Trigonometry | Length of paper | 1 hour 45 minutes |
| 0 | 2D and 2D shapes | | |
| 0 | Perimeter, area and volume | | |
| 0 | Arc length, area of sector and area of triangle | | |
| 0 | Sine and cosine rule | | |
| 0 | Probability | Equipment needed in | A black ball point pen, ruler, a protractor and a pair of |
| 0 | Graphs | | compasses. A calculator is needed for the unit 2 paper |
| 0 | Transformations | the exam | compasses. A calculator is needed for the unit 2 paper |
| 0 | Ratio and proportion | | |
| 0 | Converting between fractions, decimals and percentages | | |
| 0 | Rules of indices | | All past papers, revision booklets, marking schemes and |
| 0 | Averages and range | | grade boundaries can be found on moodle and OneNote – |
| 0 | Collecting and interpreting data | | |
| 0 | Statistical diagrams | | GCSE Maths. |
| 0 | Sampling | | |
| 0 | Angles | | |
| 0 | Similar Shapes | Where can I find | Printed copies of past papers and revision booklets can be |
| 0 | Percentages | | found with your maths teacher. |
| 0 | Map scales and conversions | resources? | |
| 0 | Time and timetables | | www.mymaths.co.uk |
| 0 | Travel graphs and compound measures | | www.jonesthesum.co.uk |
| 0 | Standard form | | CGP GCSE WJEC Mathematics Revision Guides and |
| 0 | Sequences | | CGP GCSE WJEC Mathematics Revision Guides and |
| 0 | Construction | | Workbooks can be purchased from your maths teacher. |
| 0 | Loci | | 1 7 |
| 0 | Irrational numbers and surds | | |
| 0 | Rates of change | | Answer all questions and do not leave any answers blank. |
| 0 | Circle Theorems | | |
| 0 | Transformation of graphs | Subject Specific Tips | Read each question carefully and highlight key information. |
| 0 | Trigonometric graphs | | Do not spend too long on a question, if you find that you are |
| | | | |
| | | | leave the question and come back to it at the end. |

Topic List

ARDO

Maths Intermediate

| 0 | Negative numbers | | |
|---|--|-----------------------|---|
| 0 | Algebra | | |
| 0 | Whole numbers | | Unit 1 – Tuesday 19 th May 2020 |
| 0 | Decimals | Dates of the exam | |
| 0 | Fractions | | Unit 2 - Thursday 4 th June 2020 |
| 0 | Rounding and approximation | | |
| 0 | Upper and lower bounds | | |
| 0 | Calculator work | Exam board | WJEC |
| 0 | Types of number | | |
| 0 | Equations | | |
| 0 | Inequalities | | |
| 0 | Changing the subject | Loweth of some | |
| 0 | Pythagoras' Theorem | Length of paper | 1 hour 45 minutes |
| 0 | Trigonometry | | |
| 0 | 2D and 2D shapes | | |
| 0 | Perimeter, area and volume | | |
| 0 | Probability | Equipment needed in | A black ball point pen, ruler, a protractor and a pair of |
| 0 | Graphs | the exam | compasses. A calculator is needed for the unit 2 paper |
| 0 | Transformations | | compasses. A calculator is needed for the drift 2 paper |
| 0 | Ratio and proportion | | |
| 0 | Converting between fractions, decimals and percentages | | All past papers, revision booklets, marking schemes and |
| 0 | Rules of indices | | |
| 0 | Averages and range | | grade boundaries can be found on moodle and OneNote – |
| 0 | Collecting and interpreting data | | GCSE Maths. |
| 0 | Statistical diagrams | | |
| 0 | Sampling | | Deinted contine of most new and we dot a local data and he |
| 0 | Angles | Where can I find | Printed copies of past papers and revision booklets can be |
| 0 | Similar Shapes | | found with your maths teacher. |
| 0 | Percentages | resources? | www.mymaths.co.uk |
| 0 | Map scales and conversions | | |
| 0 | Time and timetables | | www.jonesthesum.co.uk |
| 0 | Travel graphs and compound measures | | CGP GCSE WJEC Mathematics Revision Guides and |
| 0 | Standard form | | Workbooks can be purchased from your maths teacher. |
| 0 | Sequences | | |
| 0 | Construction | | |
| 0 | Loci | | Answer all questions and do not leave any answers blank. |
| 0 | Circle Theorems | | Read each question carefully and highlight key information. |
| | | Subject Specific Tips | |
| 1 | | | Do not spend too long on a question, if you find that you are |
| | | | leave the question and come back to it at the end. |

Maths Foundation

| 0 | Negative numbers | | Unit 1 – Tuesday 19 th May 2020 |
|---|-------------------------------------|-----------------------|--|
| 0 | Algebra | Dates of the exam | Unit 2 - Thursday 4 th June 2020 |
| 0 | Whole numbers | | Onit 2 - Mursuay 4 June 2020 |
| 0 | Decimals | | |
| 0 | Fractions | Fuere la seud | |
| 0 | Rounding and approximation | Exam board | WJEC |
| 0 | Calculator work | | |
| 0 | Types of number | | |
| 0 | Equations | Longth of paper | 1 hour 30 minutes |
| 0 | 2D and 2D shapes | Length of paper | 1 Hour 50 Hillinutes |
| 0 | Perimeter, area and volume | | |
| 0 | Probability | | |
| 0 | Graphs | Equipment needed in | A black ball point pop, ruler a protractor and a pair of |
| 0 | | the exam | A black ball point pen, ruler, a protractor and a pair of compasses. A calculator is needed for the unit 2 paper |
| 0 | | | |
| 0 | . , | | |
| | percentages | | All past papers, revision booklets, marking schemes and |
| 0 | | | grade boundaries can be found on moodle and OneNote – GCSE Maths. |
| 0 | Averages and range | | |
| 0 | Collecting and interpreting data | | |
| 0 | Statistical diagrams | | |
| 0 | Angles | | Printed copies of past papers and revision booklets can be |
| 0 | Percentages | Where can I find | found with your maths teacher. |
| 0 | Map scales and conversions | resources? | www.mymaths.co.uk |
| 0 | Time and timetables | | |
| 0 | Travel graphs and compound measures | | www.jonesthesum.co.uk |
| 0 | Sequences | | CGP GCSE WJEC Mathematics Revision Guides and |
| 0 | Construction | | Workbooks can be purchased from your maths teacher. |
| 0 | Standard form | | |
| | | | Answer all questions and do not leave any answers blank. |
| | | | Read each question carefully and highlight key information. |
| | | Subject Specific Tips | |
| | | | Do not spend too long on a question, if you find that you are |
| 8 | | | leave the question and come back to it at the end. |

Maths Numeracy Higher

| | 0 0 0 | Negative numbers Algebra Whole numbers Decimals | Dates of the exam | Unit 1 – Tuesday 5 th May 2020 Unit 2 - Thursday 7 th May 2020 |
|-------------|------------------|--|--------------------------------|--|
| | | Fractions Rounding and approximation Upper and lower bounds Calculator work Types of number | Exam board | WJEC |
| | | Equations Pythagoras' Theorem Trigonometry 2D and 2D shapes | Length of paper | 1 hour 45 minutes |
| | 0 0 0 0 | Perimeter, area and volume Arc length, area of sector and area of triangle Sine and cosine rule Probability Graphs | Equipment needed in the exam | A black ball point pen, ruler, a protractor and a pair of compasses. A calculator is needed for the unit 2 paper |
| | 0 0 0 0 | Ratio and proportion Converting between fractions, decimals and percentages Rules of indices Averages and range Collecting and interpreting data | | All past papers, revision booklets, marking schemes and grade boundaries can be found on moodle and OneNote – GCSE Maths. |
| | | Statistical diagrams Sampling Angles Similar Shapes Percentages Map scales and conversions Time and timetables Travel graphs and compound measures Standard form | Where can I find resources? | Printed copies of past papers and revision booklets can be found with your maths teacher. www.mymaths.co.uk www.jonesthesum.co.uk CGP GCSE WJEC Mathematics Revision Guides and Workbooks can be purchased from your maths teacher. |
| 8 72 | | Scandard form Sequences Construction Loci Irrational numbers and surds Rates of change | Subject Specific Tips | Answer all questions and do not leave any answers blank. Read each question carefully and highlight key information. Do not spend too long on a question, if you find that you are leave the question and come back to it at the end. |

Maths Numeracy Intermediate

| | 0 | Negative numbers Algebra | Dates of the exam | Unit 1 – Tuesday 5 th May 2020 Unit 2 - Thursday 7 th May 2020 |
|------------|------------------|--|--------------------------------|--|
| Topic List | | Whole numbers Decimals Fractions Rounding and approximation | Exam board | WJEC |
| | | Upper and lower bounds Calculator work Types of number Equations Pythagoras' Theorem | Length of paper | 1 hour 45 minutes |
| | 0 0 0 0 | Trigonometry 2D and 2D shapes Perimeter, area and volume Probability Graphs | Equipment needed in the exam | A black ball point pen, ruler, a protractor and a pair of compasses. A calculator is needed for the unit 2 paper |
| | | Ratio and proportion Converting between fractions, decimals and percentages Rules of indices Averages and range Collecting and interpreting data Statistical diagrams | | All past papers, revision booklets, marking schemes and grade boundaries can be found on moodle and OneNote – GCSE Maths. |
| | 0 0 0 0 0 0 0 | Sampling Angles Similar Shapes Percentages Map scales and conversions Time and timetables Travel graphs and compound measures Standard form | Where can I find resources? | Printed copies of past papers and revision booklets can be found with your maths teacher. www.mymaths.co.uk www.jonesthesum.co.uk CGP GCSE WJEC Mathematics Revision Guides and Workbooks can be purchased from your maths teacher. |
| | 0 0 0 | Sequences Construction Loci | Subject Specific Tips | Answer all questions and do not leave any answers blank. Read each question carefully and highlight key information. Do not spend too long on a question, if you find that you are leave the question and come back to it at the end. |

Maths Numeracy Foundation

| | 0 0 0 | Negative numbers Algebra Whole numbers | Dates of the exam | Unit 1 – Tuesday 5 th May 2020 Unit 2 - Thursday 7 th May 2020 |
|----------|-------------|--|-----------------------|--|
| | 0 | Decimals | | |
| | 0 | Fractions | Exam board | WJEC |
| | 0 | Rounding and approximation | Exam board | WJEC |
| | 0 | Calculator work | | |
| | 0 | Types of number | | |
| | 0 | Equations | Length of paper | 1 hour 30 minutes |
| | 0 | 2D and 2D shapes | | |
| | 0 | Perimeter, area and volume | | |
| | 0 | Probability | | |
| st | 0 | Graphs | Equipment needed in | A black ball point pen, ruler, a protractor and a pair of |
| List | 0 | Ratio and proportion | the exam | compasses. A calculator is needed for the unit 2 paper |
| <u>.</u> | 0 | Converting between fractions, decimals and | the exam | compasses. A calculator is needed for the drift 2 paper |
| Topic | | percentages | | |
| Ĕ | 0 | Rules of indices | | All past papers, revision booklets, marking schemes and |
| | 0 | Averages and range | | grade boundaries can be found on moodle and OneNote – |
| | 0 | Collecting and interpreting data | | GCSE Maths. |
| | 0 | Statistical diagrams | | |
| | 0 | Angles | M/house one I find | |
| | 0 | Percentages | Where can I find | Printed copies of past papers and revision booklets can be |
| | 0 | Map scales and conversions | resources? | found with your maths teacher. |
| | 0 | Time and timetables | | |
| | 0 | Travel graphs and compound measures | | www.jonesthesum.co.uk |
| | 0 | Sequences | | CGP GCSE WJEC Mathematics Revision Guides and |
| | 0 | Construction | | |
| | 0 | Standard form | | Workbooks can be purchased from your maths teacher. |
| | | | Subject Specific Tips | Answer all questions and do not leave any answers blank. Read each question carefully and highlight key information. Do not spend too long on a question, if you find that you are leave the question and come back to it at the end. |

Science – Double Award Higher and Foundation

| | | Dates of the exam | Unit 4 Biology – Tuesday 17 th May AM 2022 Unit 5 Chemistry – Thursday 27 th May AM 2022 Unit 6 Physics – Wednesday 8 th June PM 2022 |
|-----|---|-----------------------|--|
| BIO | LOGY unit 4 | | |
| 0 | 4.1 Classification and biodiversity | Exam board | WJEC |
| 0 | 4.2 Cell division and stem cells | | |
| 0 | 4.3 DNA and inheritance | | 1 hour 15 minutes each worth 60 marks and 33.3% of total |
| 0 | 4.4 Variation and evolution | Length of paper | double award grade (100%) No controlled assessment or |
| 0 | 4.5 Response and regulation | | year 10 work to be included in the assessment |
| 0 | 4.6 Disease, defence and treatment | | , |
| CHE | MISTRY unit 5 | Equipment needed in | |
| 0 | 5.1 Bonding, structure and properties | the exam | A black ball point pen, pencil, ruler, calculator |
| 0 | 5.2 Acids, bases and salts | the exam | |
| 0 | 5.3 Metals and their extraction | | |
| 0 | 5.4 Chemical reactions and energy | | All resources, past papers, mind maps are on OneNote and |
| 0 | 5.5 Crude oil, fuels and carbon compounds | Where can I find | moodle.pontcomp.co.uk |
| PH۱ | /SICS unit 6 | resources? | |
| 0 | 6.1 Distance, speed and acceleration | Tesources: | BBC Bitesize: |
| 0 | 6.2 Newton's laws | | https://www.bbc.co.uk/bitesize/subjects/zqmtsbk |
| 0 | 6.3 Work and energy | | There are past paper exam questions and mark schemes on |
| 0 | 6.4 Stars and planets | | OneNote and Moodle as well as a range of other resources |
| 0 | 6.5 Types of radiation | Subject Specific Tips | Create revision cards with key words and definitions |
| 0 | 6.6 Half-life | | Pin the mind maps in your room. Look at it each morning |
| | | | |

Triple Science-Physics

| | Dates of the exam | Unit 2 Physics – Wednesday 8th June PM 2022 |
|---|--------------------------------|--|
| | Exam board | WJEC |
| PHYSICS unit 2 | Length of paper | 1 hour 45 minutes 80 marks worth 100% of final grade no controlled assessments or year 10 work to be included |
| FORCES, SPACE AND RADIOACTIVITY 2.1 Distance, speed and acceleration 2.2 Newton's laws 2.3 Work and energy | Equipment needed in the exam | A black ball point pen, pencil, ruler and calculator |
| 2.4 Further motion concepts 2.5 Stars and planets 2.6 The Universe 2.7 Types of radiation 2.8 Half-life 2.9 Nuclear decay and nuclear energy | Where can I find resources? | All resources, past papers, mind maps are on OneNote and moodle.pontcomp.co.uk BBC Bitesize: https://www.bbc.co.uk/bitesize/subjects/zqmtsbk |
| | Subject Specific Tips | There are past paper exam questions and mark schemes on OneNote and Moodle as well as a range of other resources Create revision cards with key words and definitions Pin the mind maps in your room. Look at it each morning |

Topic List

Triple Science-Biology

| | Dates of the exam | Unit 4 Biology – Monday 17th May AM 2022 |
|--|------------------------------|--|
| | Exam board | WJEC |
| BIOLOGY UNIT 2 | Length of paper | 1 hour 45 minutes 80 marks worth 100% of final grade no controlled assessments or year 10 work to be included |
| VARIATION, HOMEOSTASIS AND MICRO- ORGANISMS 2.1 Classification and biodiversity 2.2 Cell division and stem cells 2.3 DNA and inheritance | Equipment needed in the exam | A black ball point pen, pencil, ruler and calculator |
| 2.3 DNA and inheritance 2.4 Variation and evolution 2.5 Response and regulation 2.6 Kidneys and homeostasis 2.7 Micro-organisms and their applications 2.8 Disease, defence and treatment | Where can I find resources? | All resources, past papers, mind maps are on OneNote and moodle.pontcomp.co.uk BBC Bitesize: <u>https://www.bbc.co.uk/bitesize/subjects/zqmtsbk</u> |
| | Subject Specific Tips | There are past paper exam questions and mark schemes on OneNote and Moodle as well as a range of other resources Create revision cards with key words and definitions Pin the mind maps in your room. Look at it each morning |

Topic List

Triple Science-Chemistry

| | Dates of the exam | Unit 2 Chemistry – Thursday 27th May AM 2022 |
|--|--------------------------------|--|
| | Exam board | WJEC |
| CHEMISTRY UNIT 2 | Length of paper | 1 hour 45 minutes 80 marks worth 100% of final grade no controlled assessments or year 10 work to be included |
| CHEMICAL BONDING, APPLICATION OF CHEMICAL REACTIONS and ORGANIC CHEMISTRY 2.1 Bonding, structure and properties 2.2 Acids, bases and salts | Equipment needed in the exam | A black ball point pen, pencil, ruler and calculator |
| 2.3 Metals and their extraction 2.4 Chemical reactions and energy 2.5 Crude oil, fuels and organic chemistry 2.6 Reversible reactions, industrial processes and important chemicals | Where can I find resources? | All resources, past papers, mind maps are on OneNote andmoodle.pontcomp.co.uk BBC Bitesize: <u>https://www.bbc.co.uk/bitesize/subjects/zqmtsbk</u> |
| | Subject Specific Tips | There are past paper exam questions and mark schemes on OneNote and Moodle as well as a range of other resources Create revision cards with key words and definitions Pin the mind maps in your room. Look at it each morning |

Welsh

| Dates of the exam | Unit 2 – April 27 th , 28 th , 29 th 2020 Unit 3 – May 6 th 2020 Unit 4 – May 14 th 2020 |
|------------------------------|--|
| Exam board | WJEC |
| Length of paper | Speaking Exam: 6 - 10 minutes per group of 2 / 3 pupils Unit 3 & 4: 1 hour 30 minutes |
| Equipment needed in the exam | Unit 2 Oracy Exam: All equipment will be provided Unit 3 & 4: A black ball point pen & highlighter |
| | All resources, past papers and teaching/learning booklets are in pupil folders. |
| Where can I find resources? | Additional Digital Translating & Correcting Revision resources are also available on the WJEC website: <u>www.wjec.co.uk</u> Welsh Second Language. |
| Subject Specific Tips | Thorough revision of the personal response sheet is essential. All Blocks of Knowledge to be learnt thoroughly. Daily revision is essential. Little and often is the key to successfully preparing for this oracy exam. |

Employment

- Work Experience
- o Charities
- Voluntary Work

Wales and the World

- o Patagonia
- o Holidays
- o The Area
- Wales
- Bilingualism
- Welsh Celebrities
- o The Environment

Youth

- o School
- Leisure Time / Hobbies
- o Sport
- Challenges Faced by Young People
- Healthy Eating
- Keeping Fit
- o Technology





- Realistic drawings as a starting point for your chosen topic or theme.
- Artist research to get ideas for your style and use of materials for development work.
- Photography of things relevant to your chosen topic and print out a hard copy.
 - Developing work using a variety of different materials (Painting, collage, clay, textiles, screen-printing etc) to develop ideas working towards your final piece.
- Planning sheet of different ideas towards your final piece.
 - Make as many of these as possible.
- Create your final piece.



| Dates of the exam | 23 rd , 24 th and 25 th March 2020. | |
|------------------------------|---|--|
| Exam board | WJEC | |
| Length of exam | 3 Days | |
| Equipment needed in the exam | All your preparation drawings. Also any materials you may have bought to use in your final piece. | |
| Where can I find resources? | All resources, past papers and examples of work are on the WJEC Art, Craft and Design GCSE page. https://www.wjec.co.uk/qualifications/art-and-design/r-art- and-design-gcse-from-2016/ | |
| Subject Specific Tips | For your exam you are putting all your best ideas together to create a final piece of work. This can be a 3D or 2D piece of work. | |

0

0

0

0

Drama/Performing Arts

Certificate and Extended Certificate only UNIT 8 THE PERFORMING ARTS INDUSTRY

- understand different types of organisations in the performing arts industry
- understand job roles in the performing arts industry.

First Award, Certificate and Extended Certificate UNIT 1 INDIVIDUAL SHOWCASE

- Production: a letter of application and a tenminute presentation, including a demonstration of technical/design work in a particular area of production.
- Performance: a letter of application and a demonstration of two pieces of
- performance, each lasting two minutes.

Fopic List

- Community: a letter of application, the performance of a two-minute extract and a five-minute presentation on workshop activities or design/production elements.
- Further training/education: a letter of application and a demonstration of two pieces of performance, each lasting two minutes, or a letter of application and a ton minute presentation including a demonstration
- ten-minute presentation, including a demonstration of technical/design work in a
- particular area of production.

| Dates of the exam | Unit 1 – March 2020 Unit 8 -25 th February 2020 | |
|------------------------------|---|--|
| Exam board | PEARSON BTEC | |
| Length of paper | 1 hour 1 hour | |
| Equipment needed in the exam | Audition materials | |
| Where can I find resources? | All resources are on Y11 BTEC TEAMS | |
| Subject Specific Tips | Notes may be taken into Unit 1 | |

French

| | | | FIEIICH |
|---|------------------------------------|---|---|
| Theme 1 - Identity and cultureYouth Culture• Self and relationships• Technology and social mediaLifestyle• Health and fitness• Entertainment and leisureCustoms and Traditions• Food and drink• Festivals and celebrationsTheme 2 - Wales and the World – areas of interest• TransportHome and Locality• Local areas of interest• TransportFrance and French speaking countries• Holidays and tourismGlobal Sustainability• Environment | Dates of the exam | Speaking: Between 30/3 - 3/4 Listening and Reading- Tues 12 th May a.m. Writing – Fri 15 th May a.m. | |
| | Exam board | WJEC | |
| | Length of paper | Foundation- Speaking: 12m prep, 7-9 exam Listening: 35 mins Reading: 1 hr Writing: 1 hr 15 | Higher- Speaking: 12m prep, 10-12 exam Listening: 45 mins Reading: 1 hr 15 Writing: 1 hr 30 |
| | Equipment needed in the exam | A black ball point pen All resources, past papers, revision links etc. are on <u>moodle.pontcomp.co.uk</u> | |
| | Where can I find resources? | | |
| Theme 3- Current and future study and employmentCurrent Study• School/college life• School/college studiesWorld of Work• Work experience and part-time jobs• Skills and personal qualitiesJobs and Future Plans• Applying for work/study• Career plans | Subject Specific Tips | -Revise topic area vocabulary from your books and quizlet. -Learn sentence starters for the writing and speaking including photo card vocabulary -Practise writing 100-150 words on each topic without your book, then revise the grammar and vocabulary you didn't know to complete the writing and try it again. -Use assessments, mock exams and past papers to check for gaps in your knowledge. -Have someone ask you the speaking questions to practise answering spontaneously. -Practise writing and speaking different verbs in different tenses. | |

Į.

Geography

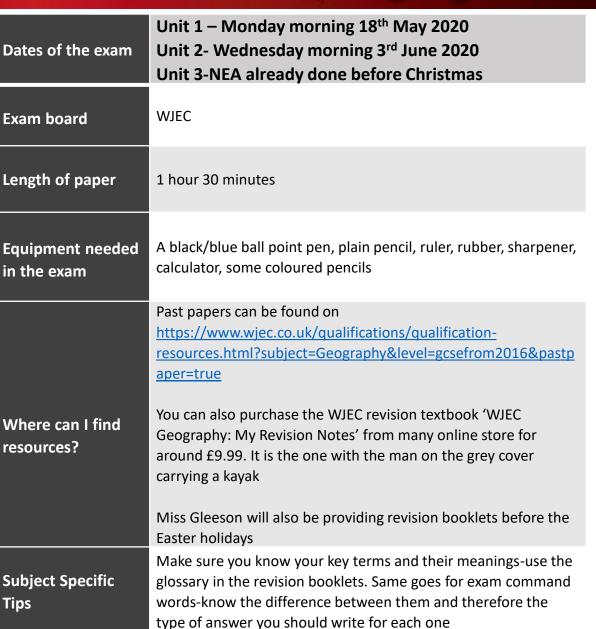
Unit 1: Changing Physical and Human Landscapes

Theme 1: Landscapes and Physical Processes (20 hours learning)
Theme 2: Rural-Urban Links (20 hours learning)

- Theme 3: Tectonic Landscapes and Hazards (12 hours learning)
- · DO NOT ANSWER QUESTIONS IN THEME 4

Unit 2: Environmental and Development Issues

- Theme 5: Weather Climate and Ecosystems
 (20 hours learning)
- Theme 6: Development and Resource Issues (20 hours learning)
- Plus one of the following:
- Theme 8: Environmental Challenges (12 hours learning)
- DO NOT ANSWER QUESTIONS IN THEME 7





List

Topic

History

| | Unit 1- Depression, War and Recovery 1930-51 The coming of the Depression: Life during the Depression: | Dates of the exam | Unit 1 – Monday 1st June 2020 08.45 Unit 2 Resit- Thursday 4 th June 2020 12.45 |
|------------|--|------------------------------|---|
| Topic List | The coming of war: Life during wartime: Keeping up morale: Life after war: Rebuilding the country after 1945: Unit 2 USA- A Nation of Contrasts 1910-1929 Immigration: Religion and race: Crime and corruption: Economic boom: The end of prosperity: Popular entertainment: Role of women: Unit 3 CHANGES IN HEALTH AND MEDICINE, c.1340 to the present day Causes of illness and disease: | Exam board | Unit 3 – Tuesday 9th June 2020 08.45 WJEC |
| | | Length of paper | Unit 1-1hour Unit 2-1 hour Unit 3- 1 hour 15 minutes |
| | | Equipment needed in the exam | A black ball point pen Highlighters |
| | | Where can I find resources? | T:\Pupil area\History\GCSE Revision <u>https://www.bbc.co.uk/bitesize/topics/z3bkrwx</u> <u>https://www.bbc.co.uk/bitesize/examspecs/zwwxqhv</u> https://www.bbc.co.uk/bitesize/topics/zttypbk |
| | Attempts to prevent illness and disease: Attempts to treat and cure illness and disease Advances in medical knowledge: Developments in patient care: Developments in public health and welfare: Urban Cardiff in the nineteenth century | Subject Specific Tips | Ensure you address what the question is asking. Use the marks available for each question as a rough guide for how many minutes to spend on each question. |

Information Communication Technology

| are in Room 19 |
|---|
| n <u>tsbk</u> podle as well as itions |
| <u>nt</u> |

Spanish

| | | | opanien |
|---|------------------------------------|--|---|
| Theme 1 - Identity and cultureYouth Culture• Self and relationships• Technology and social media | Dates of the exam | Speaking: Between 30/3 - 3/4 Listening and Reading- Wed 20 th May a.m. Writing – Wed 3rd June p.m. | |
| Lifestyle | Exam board | WJEC | |
| Health and fitness Entertainment and leisure Customs and Traditions Food and drink Festivals and celebrations | Length of paper | Foundation- Speaking: 12m prep, 7-9 exam Listening: 35 mins Reading: 1hr Writing: 1 hr 15 | Higher- Speaking: 12m prep, 10-12 exam Listening: 45 mins Reading: 1hr 15 Writing: 1 hr 30 |
| Theme 2 - Wales and the World – areas of interestHome and Locality• Local areas of interest• TransportSpain and Spanish speaking countries• Local and regional features and characteristics• Holidays and tourismGlobal Sustainability• Environment | Equipment needed in the exam | A black ball point pen | |
| | Where can I find resources? | | |
| Theme 3- Current and future study and employmentCurrent StudySchool/college lifeSchool/college studiesWorld of WorkWork experience and part-time jobsSkills and personal qualitiesJobs and Future PlansApplying for work/studyCareer plans | Subject Specific Tips | -Revise topic area vocabulary fro -Learn sentence starters for the v photo card vocabulary -Practise writing 100-150 words then revise the grammar and voc complete the writing and try it ag | writing and speaking including on each topic without your book, cabulary you didn't know to gain. and past papers to check for gaps king questions to practise |

D&T – Product Design

| | | | Dates of the exam | Unit 1 – 22 nd May (PM) |
|------------|--------|--|------------------------------|---|
| | 0 | • Unit 1 exam – 50% | Exam board | WJEC |
| Topic List | 0 | The exam is a mix of short answer, structured and extended writing questions assessing candidates' knowledge and understanding of Product design. | Length of paper | 2 hours |
| | 0 | mpact of new and emerging technologies Evaluation of new and emerging | Equipment needed in the exam | A black ball point pen, calculator, pencil |
| opic | | technologies | | All resources, past papers, mind maps are on |
| Ĕ | 0 | Energy | | moodle.pontcomp.co.uk |
| | 0 | Ecological and social footprint | Where can I find | www.wjec.co.uk/qualifications/qualification-resources. |
| | 0 | Modern and smart materials | | html?subject=DesignandTechnology&level=gcsefrom2017 BBC Bitesize: https://www.bbc.co.uk/bitesize/subjects/ |
| | 0 | Investigating and analysing the work of | resources? | www.technologystudent.com/ |
| | 0 | others; James Dyson, Bethan Gray and Airbus. Papers and boards | | www.technologystudent.com/ www.technologystudent.com/ despro_flsh/boxlearning1 |
| | 0 0 | Natural and manufactured timber | | .html |
| | 0 | Ferrous and nonferrous metals | | Ensure you address what the question is asking. |
| | 0 | Thermoforming and thermosetting polymers | | Use the marks available for each question as a rough guide |
| | | с от <i>у</i> | | for how many minutes to spend on each question. Use |
| | | | Subject Specific Tips | technical words/terms from Product design to answer |
| | | | | questions. |
| n name | | | | Create revision cars with key words and definitions linked to |
| RDUULA | | | | each of the topic areas. |

Food and Nutrition

|) | 1. Food commodities. learners need to know and understand: | Dates of the exam | Unit 1 – Tuesday 9 th June afternoon |
|-------|---|------------------------------|---|
|) | Ithe value of the commodity within the diet features and characteristics -correct storage to avoid food contamination | Exam board | WJEC |
|) | working characteristics of each commodity, - the skill group and techniques the origins of each commodity, include an awareness of Welsh produce | Length of paper | 1 hour 30 minutes |
|))))) | Principles of nutrition. macro nutrient and micro nutrient: specific function ? main sources dietary reference values ? malnutrition | Equipment needed in the exam | A black ball point pen |
|) | (over and under) recommended daily allowances complementary actions of nutrients | | All resources, past papers, are on moodle.pontcomp.co.uk Printed copies of past papers and revision topics have been |
| > | dietary fibre (NSP) (ii) water | Where can I find | handed to pupils |
|) | 3. Diet and good health - 2 Energy requirements of individuals 2 Plan balanced diets | resources? | BBC Bitesize: <u>https://www.foodafactoflife.org.uk/whole-</u> |
| > | Plan balanced diets Calculate energy and nutritional values of recipes, meals and diet | | school/resources https://www.bbc.co.uk/bitesize/subjects/zqmtsbk Read the question twice and then underline key words and |
|) | 4. The science of food -2 The effect of cooking on food 2 Food spoilage | Subject Specific Tips | use these to answer the question thoroughly Ensure you use the correct terminology, do not use words like |
|) | 5. Where food comes from 2 Food Provenance 2 Food manufacture | Subject Specific Tips | 'nice', use subject specific words such as, gooey, soft, appetising etc. |
|) | 6. Cooking and food preparation | | |

Ο

Ο