

# THE YEAR 11 CURRICULUM@ ALDERBROOK

2023 - 24





























'Education is the most powerful weapon which you can use to change the world'.

Nelson Mandela

AMBITION | BRAVERY | KINDNESS



#### **Ambition for our Year 11 Curriculum:**

Year 11 marks the final year of Key Stage 4. The emphasis throughout school life on a student's 'approach to learning', should come into fruition this year, as students continue to work towards their examination courses with established study habits.

There is an increasing emphasis on fine tuning revision techniques which have been nurtured from Year 7 and preparing for tests and final exams with a well-planned personal timetable. Mock examinations, which Year 11s sit twice during the year, provide one final opportunity for students to practise sitting formal examinations in a school hall environment before they take their examinations.

The **PSHE** programme provides important balance for our Year 11s, with an age appropriate focus on aspects of 'Health and Well-Being', 'Relationships and Sex Education' and 'Living in the Wider World'. Part of their programme includes a motivational and goal setting sessions by external professionals.

Continuing to ensure that students understand the key vocabulary for their subjects is important, particularly paying attention to the command words in examination questions. Students should take time to make sure they learn and understand any new subject vocabulary. All Year 11 students will participate in our reading initiative 'Uniquely Portable Magic' during form time

#### **Bravery:**

Year 11 is a key age where mental and physical well-being are a focus, along with personal organisation and an awareness of personal strengths and characteristics. The programme of assemblies, PSHE lessons, and Life Ready Days in Year 11 encourage this growth, whilst supporting students to make the right decisions and stay safe. A full range of revision and after school support sessions is programmed for this year group, though students are encouraged to maintain their hobbies and activities to help them find balance and relaxation as they progress through the year.

#### **Kindness:**

Year 11s continue to have a form tutor and a Year 11 tutor group they will meet each day. This familiarity will be a support for students this year. The form tutor will be key in advising students how to manage their time and discuss any anxieties. The Head of Year 11 is Miss L Usefnia and the Pastoral Manager for Year 11 is Mrs S Wedgbury.



# **Topic Tracker**

|                              | Autumn Term 1  | Autumn Term 2  | Spring Term 1  | Spring Term 2   | Summer Term 1   | Summer Term 2                           |
|------------------------------|--|--|--|---|---|---|
| Art                          | Coursework   | Coursework   | Exam prep  | Exam  |   |   |
| Business                     | Unit 6: Finance Unit   | Unit 6:Finance Unit/Marketing Unit   | Unit 5: Marketing Unit   | Revision  | Revision  |   |
| Computer Science             | Algorithms   | Programming  | Programming - Logic and languages  | Logic and language  | Component 1 & 2 Revision                                  |   |
| Creative iMedia              | RO99 NEA<br>Create digital games<br>Review digital games                                       | RO99 NEA   | RO93 Exam Unit The media industry Factors influencing product design   | RO93 Exam Unit Pre-production planning Distribution considerations  | RO93 Revision   |   |
| CoPE (PSE)                   | Working with Others  | Working with Others  | Project  | Project   | Coursework<br>Consolidation                               |   |
| Dance - GCSE                 | Performance: Set phrase assessments. Duet/trio Appreciation: Study of fifth professional work. | Performance: Duet/trio<br>Choreography:<br>Choreographic process<br>Appreciation: critical<br>appreciation of own work | Choreography: Choreographic process. Appreciation: Study of sixth professional work                                | Choreography: Choreographic process and programme note Appreciation: Study of sixth professional work                                       | Appreciation: reflection of moderated marks. Full papers. | Performance: Dance A-<br>level Workshop |
| Dance – RSL                  | Dance Technique and Performance  | Introduction to external brief   | Planning and preparation for external live performance   | Rehearsal for performance assessment  | Reflection and evaluation                                 | A-level dance workshop                  |
| Design & Technology          | Design Possibilities   | Design Brief & Specification   | Development  | Realising ideas   | Evaluation  |   |
| Drama - GCSE                 | Device from a stimulus   | Complete written coursework  | Scripted performance   | Revision for component 1  |   |   |
| Drama - BTEC                 | Experiencing different scripts in workshop. Rehearse Component 2- Scripted Performance         | Rehearse then Perform<br>Scripted Performance &<br>complete log book   | Component 3 Responding to a brief. 3 written tests.  | Component 3 Responding to a Brief.  | Component 3 Responding to a Brief. Coursework.            |   |
| Engineering Design           | R106 Commercial production methods   | Research existing products   | Analyse existing products through disassembly  | Disassembly of a chosen product   | Coursework finalised. Paperwork signed off.               |   |
| English                      | Retrieval: Jekyll &Hyde/Macbeth<br>Main Focus: Language Paper 1                                | Retrieval: Conflict Poetry/An<br>Inspector Calls<br>Main Focus: Language Paper<br>2                                    | Retrieval: Language Papers 1+2<br>Main Focus: Literature Essay<br>Skills – Writing for Conflict &<br>Unseen Poetry | Retrieval: Language Papers<br>1+2<br>Main Focus: Literature<br>Essay Skills – Writing for An<br>Inspector<br>Calls/Macbeth/Jekyll &<br>Hyde | Revision of Paper 1 & Paper 2 in Language & Literature    |   |
| Food Preparation & Nutrition | Practical Work: Food preparation skills Theory: Food Investigation                             | Practical Work: Food<br>preparation skills<br>Theory: Food Investigation   | Practical Work: Food preparation skills  | Practical Work: Food preparation skills   | Practical Work: Food preparation skills                   | Theory: Food, nutrition and health Food |

Year 11 Curriculum

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|                      |  |   | Theory: Food Preparation Assessment  | Theory: Food Preparation<br>Assessment   | Theory: Food, nutrition<br>and health. Food science,<br>safety, safety, choice,<br>provenance                           | science, safety, choice,<br>provenance |
| French               | EXAMPRO – Customs & Festivals/Home & Town  | Theme 2 – Environment   | Healthy and Unhealthy Living   | Charity and voluntary work, Poverty and Homelessness   | Revision Programme  | Revision Programme                     |
| Geography            | The Challenge of Natural Hazards   | The Challenge of Natural<br>Hazards and mock<br>preparation   | The changing economic World  | The changing economic World  | Preparation for external exams and Paper 3- Issue Evaluation  |  |
| Health & Social Care | RO35 - NEA Topic 3 Plan and create a health promotion campaign Topic 4 Deliver and evaluate a health promotion campaign  RO32 – Exam Unit The rights of service users in health and social care settings | RO32 – Exam Unit The rights of service users in health and social care settings Person-centred values | RO32 – Exam Unit Effective communication in health and social care settings  Protecting service users and service providers in health and social care settings | RO32 – Exam Unit Revision  | RO32 – Exam Unit Revision   |  |
| History              | Public Health in Britain and<br>Elizabethan England part 1   | Elizabethan England part 2  | Elizabethan England part 3   | Revision   | Revision  |  |
| П                    | LO2 2.3 – Planning documentation<br>LO7 2.1 Word Processing Skills<br>LO7 2.1 Desktop Publishing Skills<br>LO7 2.2 Presentation Skills   | LO2 2.1 Project requirements<br>LO5 1.1 Spreadsheet skills<br>LO5 1.2 Database skills                 | R012 EXAM JANUARY RESIT  NEA R013 - Developing technological solutions   | R013 NEA completion,<br>moderation and submission.   | Revision  |  |
| Mathematics          | Further Graphical and Advanced<br>Algebra (H)  | Advanced Shape/Vectors(H) Further Shape (F)   | Recapping key skills based on mock exam analysis   | Exam prep/Revision   | Exam prep/Revision  |  |
| Media                | Newspapers- The Guardian and<br>The Sun set texts (Brexit editions)<br>for Media Language,<br>Representation and Media<br>Industries and Audiences.  | Film- The Man with The<br>Golden Gun film poster and<br>Spectre for Representation<br>and Industry    | Television- Crime drama –<br>Luther and The Sweeney for<br>Media Language,<br>Representation, Industry and<br>Audience.  | Music Videos- Bad Blood,<br>Intentions and Waterfalls<br>(for Context Q) Media<br>Language and<br>Representation | Music websites (Taylor<br>Swift for Media Industries<br>and Audience/ Revision<br>of set texts for<br>Component 1 and 2 | Revision                               |
| Music BTEC           | Component 2 preparation: Music<br>Skills Development   | Component 2: Music Skills<br>Development completion   | Component 3 preparation:<br>Responding to a brief  | Component 3: Responding to a brief completion  | Component 3:<br>Responding to a brief<br>completion   |  |
| Music GCSE           | World Music and Ensemble performance coursework  | Recording of composition 1 and Film Music   | Recording of composition 2 and Concerto revision   | Solo performance recording and Conventions of Pop  | Exam preparation  |  |
| PE - Core            | Review of groups   | Theme of motivation   | Theme of life-long participation   | Theme of how can exercise increase performance in exams.   |   |  |
| PE - GCSE            | Health and Fitness and Well-<br>being  | Non-Exam Assessment   | Revisit topics (Paper 1) and exam technique.   | Revisit topics (Paper 2) and exam technique.   | Final Exams   |  |
| Photography          | Coursework   | Coursework  | Exam prep  | Exam   |   |  |
| PSHE                 | ABK Learner<br>Mental Health Conditions<br>Coping Strategies   | Consent<br>Contraception<br>Victim Blaming  | Personal branding<br>Post 18<br>Job opportunities  | Fertility<br>Pregnancy & miscarriage   | County Lines<br>Resilience  |  |

Year 11 Curriculum

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|--|--|--|--|---------------------------------------|---------------------------|---------------------|
|  | Healthy Relationships  |  | Self- examination  |                                       | Healthy approach to exams |                     |
| RE                                       | Islamic Practices  | Islamic Practices                              | Christian Practices  | Christian Practices                   | Revision                  |                     |
| Science                                  | Homeostasis & Response Inheritance,<br>Variation & Evolution Quantitative<br>Chemistry The Rate and Extent of<br>Chemical Change | Ecology Organic Chemistry<br>Chemical Analysis | Chemistry of the Atmosphere<br>Using Resources Waves Magnetism<br>and Electromagnetism | Year 10 Revision                      | Year 11 Revision          |                     |
| Biology                                  | Homeostasis & Response   | Inheritance, Variation & Evolution             | Ecology  | Year 10 Revision                      | Year 11 Revision          |                     |
| Chemistry                                | The Rate and Extent of Chemical Change Organic Chemistry   | Chemical Analysis                              | Chemistry of the Atmosphere Using Resources  | Year 10 Revision                      | Year 11 Revision          |                     |
| Physics                                  | Forces   | Forces   | Waves Magnetism<br>Electromagnetism  | Year 10 Revision & Space              | Year 11 Revision          |                     |
| Spanish                                  | Life at School, College and Post<br>16   | Job, Careers Choices and<br>Ambitions          | GCSE Progression   | GCSE Revision                         | GCSE Exam                 |                     |
| Sports Studies                           | The negative effects of media in sport.  | Leadership in sport                            | The relationship between sport and the media   | Evaluation of media coverage in sport |                           |                     |



#### Art

# 'All children are artists. The problem is how to remain an artist when one grows up' Picasso

|   | Autumn Term 1  | Autumn Term 2   | Spring Term 1  | Spring Term 2   | Summer Term 1 | Summer Term 2  |
|---|--|---|--|---|---------------|----------------|
| Skills and knowledge                                | Coursework Theme A past Exam paper theme is usually given to extend students work. Alternatively students will extend their existing work and plan another A04 outcome with supporting work. | Coursework Theme A past Exam paper theme is usually given to extend students work. This benefits them in relating to exam paper themes with planning and linking work to themes as well as encouraging even more independence at this point in their coursework. The coursework becomes personalised with 1-1 feedback and discussion | Exam Paper  January Exam papers are handed out. 10 weeks of preparatory time for students to independently gather resources and evidence for A01,A02,A03  Art Trip to support A01. | Exam Paper  Exam dates usually before or after Easter break.  Exam 10 hours A04 | Summer Term 1 | Juniner Term 2 |
| Key Assessments and assessment criteria             | with 1-1 feedback and discussion through tasks.  | through tasks.  Coursework assessment mark Breakdown  December by deadline.   | Pupils aware of coursework marks pre moderation. Exam prep guidance.   | EXAM marked and all marks submitted to OCR.                                     |               |                |
| Important literacy and numeracy developed this year | Worksheets and resource<br>Knowledge planner overv<br>GCSE handbook  | s- handouts for key termind<br>iew.   | ologies.   |   |               |                |
| Wider skills and enrichment                         |  | Note the headlines of skills for success developed particularly this year, extra-curricular, artist visits/trips, and employer led learning. Capture the 'cultural capital' here (likely to be SMSC related). Must truly reflect practice and intent.   |  |   |               |                |

How you can help your child at home

Support your son/daughter with accessing resources for research and critical analysis for A01 component. Having art materials for independent learning. We offer a school Art pack. OCR: <a href="https://www.ocr.org.uk/qualifications/gcse/art-and-design-j170-j176-from-2016/">https://www.ocr.org.uk/qualifications/gcse/art-and-design-j170-j176-from-2016/</a> Pinterest: <a href="https://www.pinterest.co.uk/">https://www.pinterest.co.uk/</a> for inspiration and examples. Youtube: for extra tutorials

#### **Business**

'Success usually comes to those who are too busy to be looking for it.' Henry David Thoreau

Business in Year 11 seeks to revisit knowledge taught in Year 9&10 and build on this, whilst also developing essential skills of application, analysis, and

evaluation to support preparation for the exams. Students are also encouraged to link their learning to what is going on in the economy and business world. By examining and thinking critically about the real-life business situations students will gain an insight into different context which will help them to develop their employability skills for the future

|   | Autumn Term 1  | Autumn Term 2   | Spring Term 1  | Spring Term 2  | Summer Term 1   | Summer<br>Term 2 |  |
|---|--|---|--|--|---|------------------|--|
| Component<br>Knowledge                              | Finance Unit: Sources of finance<br>Cash flow<br>Financial Terms and Calculations<br>Analysing the financial<br>performance of a business                          | Finance Unit: Analysing the financial performance of a business Marketing Unit: Segmentation Market Research Methods Marketing Mix: Product   | Marketing Unit: Marketing<br>Mix: Price<br>Marketing Mix: Promotion<br>Marketing Mix: Place  | Revision across all units  | Revision across all units   |                  |  |
| Assessments and End Points                          | Embedding tasks during half term: MCQ, quizzes, maths moments and key term tests.  Mid-Point Assessment: 6&9 mark exam questions  Assessment Point 1: Mock Paper 1 | Embedding tasks during half<br>term: MCQ, quizzes, maths<br>moments and key term tests.<br>Mid-Point Assessment: 6&9<br>mark exam questions   | Embedding tasks during half term: MCQ, quizzes, maths moments and key term tests.  Mid-Point Assessment: 6&9 mark exam questions  Assessment Point 2: Mock Paper 2 | Embedding tasks during half term: MCQ, quizzes, maths moments and key term tests.  Mid-Point Assessment: 6&9 mark exam questions  Summative assessment Topic Assessments | Embedding tasks during half term: MCQ, quizzes, maths moments and key term tests.  Mid-Point Assessment: 6&9 mark exam questions  Summative assessment Mock Paper 2 |                  |  |
| Important literacy and numeracy developed this year | Trade credit, Overdraft, Income sta<br>support the analysis skills required<br>numeracy skills required to conduc  | eracy – key terminology relating to Business. These are reinforced via students utilising knowledge organisers for each topic of work and key terms tests. Terminology such as: ade credit, Overdraft, Income statement, Assets, Liabilities, Segmentation, Pricing strategies. Extended writing – Students are given writing frames and use model answers to pport the analysis skills required for 6-mark questions, the 9-mark evaluative questions and the introduction of the 12 mark question. Numeracy – Students will use basic meracy skills required to conduct business such as: percentages & percentage changes, averages & revenue, costs & profit. Interpret and use quantitative data in business ntexts to support, inform and justify business decisions, including information from graphs and charts. |  |  |   |                  |  |
| Wider skills and enrichment                         | Transferable skills which are devel<br>the end of the year. Throughout the<br>business contexts and set research   |   |  |  |   | _                |  |

How you can help your child at home

Use the knowledge organisers in student's exercise books and revision guides to support them in learning key terminology related to each topic covered throughout the year. Discuss current business issues raised in the news and how it relates to what they have been learning in classroom. Discuss jobs/industries family are employed in and how it relates to what they have been learning in the classroom. Suitable sources for wider reading and research into business can be found on the following websites: BBC Bitesize & Seneca Learning.

#### **Computer Science**

'The greatest enemy of knowledge is not ignorance, it is the illusion of knowledge.' Stephen Hawking

|   | Autumn Term 1  | Autumn Term 2   | Spring Term 1  | Spring Term 2   | Summer Term 1                          | Summer<br>Term 2 |
|---|--|---|--|---|--|------------------|
| Skills and knowledge                                | Algorithms  Computational thinking Searching algorithms Sorting algorithms Developing algorithms using flowcharts Developing algorithms using pseudocode Interpret correct and complete algorithms   | Programming Programming fundamentals Sequence and selection Iteration Arrays Procedures and functions Records and files | Programming - Logic and languages  Introduction to SQL Logic diagrams and truth tables Defensive design                              | Logic and language  Errors and testing  Translators and facilities  of languages  IDEs                | Component 1 & 2 Revision               |                  |
| Key Assessments                                     | Retrieval tasks during half term: Quizlet, key terms tests, Seneca and supportive resources.  Assessment Point 1: Component 1 paper  | Retrieval tasks during half<br>term: Quizlet, key terms<br>tests, Seneca and supportive<br>resources.                   | Retrieval tasks during half term: Quizlet, key terms tests, Seneca and supportive resources.  Assessment Point 2: Adapted mock paper | Retrieval tasks during half<br>term: Quizlet, key terms<br>tests, Seneca and supportive<br>resources. | Walking Talking<br>Mocks<br>Mocks P1&2 |                  |
| Important literacy and numeracy developed this year | Literacy – key terminology. These are reinforced with students cover sheets with the definition and the correct spelling of key words: Boolean, Encryption, SQL, protocols, TCP/IP, Network layers, Ethical, Environmental, Cultural, licenses, arrays, iterative testing and error diagnostics. Extended writing – developing a 6 mark answer including demonstration, application of knowledge and a detailed evaluation through use of a template. Numeracy: The ability to apply various mathematical skills such as tracing, problem solving and producing a graphical design to solve a given problem. Various calculations for determining file sizes and storage requirements. |   |  |   |  |                  |

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|--------------------|---|
| Wider skills and   | Problem solving, calculated risk taking & Reflectiveness. Looking into the Ethical, Legal, Cultural, Environmental and Privacy issues surrounding computer science. Students are  |
| enrichment         | encouraged to be researching through media latest news stories surrounding Computer Science. Opportunities to take part in programming competitions to further develop skills.  |
| How you can help   | Download Python and encourage your child to practise their programming skills at home, by using video resources and supportive texts provided in lessonRegularly discussing   |
| your child at home | technology developments and issues surrounding tech at home can develop answers in the classroom. Discuss jobs/industries family are employed in and how it relates to what they have been learning. For additional activities go to <a href="https://www.thenational.academy/">https://www.thenational.academy/</a> or BBC Bitesize. |

#### **Creative iMedia**

#### 'Technology is anything that wasn't around when you were born.' Alan Kay

Creative iMedia in Year 10 builds upon the theory and skills developed in Year 9. Students will learn how to plan, create, edit and evaluate graphical products and digital games. They will work from a client brief to create a visual identity that meets the user's requirements, gaining industry-standard software skills along the way.

| Component Knowledge  RO99 NEA Create digital games 2. 2 Technical skills to create and/or ordit and manage assets for use within digital games 3.1 Techniques to test/check and review digital games 3.2 Introduction skills to create digital games 3.1 Techniques to test/check and review digital games 3.2 Introduction skills or create digital games 3.2 Introduction skills or create digital games 3.1 Techniques to test/check and review digital games 3.2 Introduction skills or create digital games 3.2 Introduction skills or create digital games 3.2 Introduction skills or create digital games 3.1 Techniques to test/check and review digital games 3.2 Introduction skills or create digital games 3.2 Introduction skills or create digital games 3.2 Introduction skills or create and products 3.3 Documents used to design and plan media products 3.4 The legal issues that affect media files 4.1 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.2 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.2 Distribution platforms and media to reach audiences 4.3 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.3 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.3 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.3 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.3 Distribution platforms and media to reach audiences 4.3 Distribution platforms and media to reach audiences 4.3 Distribution platforms and media files 4.3 Distributi |  | Autumn Term 1                  | Autumn Term 2                   | Spring Term 1  | Spring Term 2                    | Summer Term 1                     | Summer Term 2              |  |
|--|--|--------------------------------|---------------------------------|--|----------------------------------|-----------------------------------|----------------------------|--|
| Knowledge Review digital games Review digital games Review digital games 2.2 Technical skills to create and/or edit and manage assets for use within digital games 2.3 Technical skills to create digital games 2.3 Technical skills to create and/or edit and manage assets for use within digital games 3.1 Mork planning 3.2 Documents used to support ideas generation 3.3 Documents used to support ideas generation 3.3 Documents used to support ideas generation 3.4 The legal issues that affect media and point media products and plan media products 3.1 Techniques to test/check and review digital games 3.2 Improvements and further developments 3.2 Improvements and further developments 3.3 Techniques to test/check and review digital games 3.4 The legal issues that affect media 3.4 The legal issues that affect media 4.1 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.3 Distribution opinion and files generation 4.4 Properties and formats of media files 4.4 Distribution platforms and media to reach audiences 4.2 Properties and formats of media files 4.2 Properties and formats of media files 4.3 Distribution opinion and files generation 4.4 Properties and formats of media files 4.5 Distribution opinion and files generation 4.5 Distribution opinion and files generation and formats of media files 4.5 Distribution opinion and files generation and formats of media files 4.5 Distribution opinion and files generation and formats of media files 4.6 Distribution opinion and files generation and formats of media files 4.6 Distribution opinion and files generated to support the format of the support opinion and files generated for media files 4.5 Distribution opinion and files generated to support the format of the support opinion and files generated for media files 4.6 Distribution  | Component  | RO99 NEA                       | RO99 NEA                        | RO93 Exam Unit   | RO93 Exam Unit                   | RO93 Revision                     |                            |  |
| RO93 (NEA) — Media Industry RO94 (NEA) — Visual Identity and Digital Graphics RO99 (NEA) — Digital Games  Completion of NEA tasks in line with OCR requirements. Assessments and End Points  Literacy & Numeracy  Literacy & Numeracy  Wider skills and enrichment  Wider skills and enrichment  New word in and manage assets for use within digital games  1.1Media industry sectors and products 1.2 Job roles in the media industry  3.1 Techniques to test/check and review digital games  3.2 Documents used to support ideas generation  3.3 Documents used to design and plan media products  3.4 he legal issues that affect media and plan media products  3.4 he legal issues that affect media for an and plan media files  4.1 Distribution platforms and media to rearb audiences  4.2 Properties and formats of media files  4.1 Distribution platforms and media to rearb audiences  4.2 Properties and formats of media files  4.2 S Media codes used to convey meaning, create impact and/or engage audiences  4.2 Properties and formats of media files  4.2 Sessment and for media files  4.3 Exam paper questions  contained in the scalar of media files  4.3 Exam paper questions  contained in the scalar of media files  4.4 Distribution platforms and media to rearb audiences  4.5 Media codes used to convey meaning, create impact and/or engage audiences  4.6 Distribution platforms and media for each audiences  4.7 Event plant and files  4.8 Distribution platforms and media files  4.9 Distribution platforms and media files  4.9 Distribution platforms and media files  4.1 Distribution platforms and media files  4.2 Distribution platforms and media files  4.3 Distribution platforms and media files  4.4 Distribution platforms and media files  4.5 Media files  4.6 Distribution platforms and media files  4.7 Distribution platforms and medi | The state of the s |                                |                                 | · ·  |                                  |                                   |                            |  |
| 2.2 Technical skills to create and/or edit and manage assets for use within digital games 2.3 Technical skills to create digital games 4.1 Media industry sectors and products 1.2 Job roles in the media industry sectors and products 3.1 Technical skills to create digital games 4.1 Techniques to test/check and review digital games 4.2 Let how style, content and layout are linked to the purpose 4.3 Interview digital games 4.2 Let how style, content and how they are defined and plan medial products 4.3 Interview digital games 4.2 Let how style, content and how they are defined 4.3 Interview digital games 4.3 A The legal issues that affect media 4.1 Distribution platforms and media to reach audiences 4.2 Properties and formats of media to reach audiences 4.2 Properties and formats of media to reach audiences 4.2 Properties and formats of media files 4.2 Propertie | Kilowieuge   | Review digital games           |                                 | <u> </u>   | Distribution considerations      |                                   |                            |  |
| Assessments and End Points  Completion of NEA tasks in alline with OCR requirements.  Points  Literacy & Numeracy  Literacy & Numeracy  Completions.  Literacy & Numeracy  Completion of NEA tasks in Completion of NEA tasks in Completion of Near tas |  | 2.2 Tachnical skills to create |                                 | design   | 2.1 Work planning                | media files                       |                            |  |
| for use within digital games  2.3 Technical skills to create digital games  3.1 Technical skills and graphics  R094 (NEA) — Visual Identity and Digital Graphics  R099 (NEA) — Digital Games  Assessments and End Points  Itteracy & Numeracy  Literacy & Numeracy  Wider skills and enrichment  Technical skills and enrichment  Technical skills and enrichment  Technical skills to create digital games  1.2 Dor oles in the media industry  3.3 Documents used to support ideas generation  3.3 Documents used to design and plan media products  3.4 Details suses that affect media  1.2 Distribution platforms and media to reach audiences  2.2 Client requirements and how they are defined how they are defined and brow they are defined how they are defined and brow they are defined and plan media products  3.4 Decoments used to support ideas generation  3.2 Documents used to support ideas generation  3.3 Documents used to support ideas generation  3.4 Decoments used to support ideas generation  3.5 Documents used to support ideas generation  3.4 Decoments used to design and plan media products  3.4 The legal issues that affect media  4.1 Distribution platforms and media to reach audiences  4.2 Properties and formats of media files  4.2 Properties and formats of media files |  |                                |                                 | 1 1Media industry sectors and  | 3.1 Work planning                |                                   |                            |  |
| R093 (NEA) — Media Industry  R094 (NEA) — Visual Identity and Digital Graphics  R099 (NEA) — Digital Games  Assessments and End Points  Literacy & Numeracy  R094 (NEA) — Writing for Purpose, formal/informal language, tone of language Terminology such as — Interactive media, Digital publishing, Typography, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment  2.2 Technical skills to create digital games (aight agencs)  3.1 Techniques to test/check and review digital games  3.2 Improvements and further developments (and review digital games)  3.2 Improvements and further developments (and they are defined)  4.1 Distribution platforms and media to reach audiences  4.2 Properties and formats of media files  4.3 Exam paper questions  4.4 Properties and formats of media files  4.5 Media codes used to convey meaning, create impact and/or engage audiences  4.6 Properties and formats of media files  4.7 Properties and formats of media files  4.8 Properties and formats of media files  4.9 Properties and formats of media files  4.1 Distribution platforms and media products  4.2 Properties and formats of media files  4.3 Distribution platforms and media products  4.2 Properties and formats of media files  4.3 Distribution platforms and files  4.4 Proper |  |                                |                                 | the contract of the contract o | 3.2 Documents used to support    |                                   |                            |  |
| Media Industry   Substitution   Su   |  |                                |                                 | 1.2 Job roles in the media   | ideas generation                 |                                   |                            |  |
| Media Industry RO94 (NEA) — Visual Identity and Digital Graphics  RO99 (NEA) — Digital Games  Assessments and End Points  Completion of NEA tasks in line with OCR requirements.  Literacy & Numeracy  Wider skills and enrichment  Wider skills and enrichment  Assessmin. Numeracy  Wider skills and enrichment  Assessmin. Numeracy  Wider skills and enrichment  Assessmin. Audinonce demographics on developments.  Assessments and fine demographics and layout are linked to the purpose  2.1 How style, content and layout are linked to the purpose  2.2 Client requirements and how they are defined  As Audience demographics and how they are defined  4.1 Distribution platforms and media to reach audiences  4.2 Properties and formats of media files  4.1 Distribution platforms and media roeach audiences  4.2 Properties and formats of media files  4.3 Properties and formats of media files  4.2 Properties and formats of media files  4.3 Properties and formats of media files  4.2 Properties and formats of media files  4.3 Properties and formats of media files  4.3 Properties and formats of media files  4.3 Properties and formats of media files  4.4 Properties and formats of media files  4.5 Properties and formats of media files  4.6 Properties and formats of media files  4.7 Properties and formats of media files  4.8 Properties and formats of media files  4.9 Properties and formats of media files  4.9 Properties and formats of media files  4.1 Distribution platforms and media roeach audiences  4.2 Properties and formats of media files  4.3 Properties and formats of media files  4.2 Properties and formats of media files  4.3 Properties and formats of media files  4.2 Properties and formats of media files  4.3 Distribution platforms and defined and formats of media files  4.2 Properties and formats of media files  4.3 Distribution platforms and patterns and media products  4.2 Properties and formats of media files  4.3 Distribution platforms and sendarion endia files  5. Media files  5. Journal files  6. Journal files  6. Journal fil | DOO2 (NICA)  |                                |                                 | industry   | 2.2 Decuments used to design     |                                   |                            |  |
| R094 (NEA) — Visual Identity and Digital Graphics  R099 (NEA) — Digital Games  Completion of NEA tasks in line with OCR requirements.  Points  Literacy & Numeracy  Literacy & Numeracy  Mourance  Mour |  | digital games                  |                                 |  |                                  |                                   |                            |  |
| RO94 (NEA) — Visual Identity and Digital Graphics  RO99 (NEA) — Digital Games  Completion of NEA tasks in line with OCR requirements.  Assessments and End Points  Literacy & Numeracy  Numeracy  Wider skills and enrichment  Wisual Identity and Digital Games  and review digital games  3.2 Improvements and further developments  Literacy & Numeracy  Wider skills and enrichment  and review digital games  3.2 Improvements and further developments  Literacy & Numeracy  Wisual Identity and Digital Games  3.2 Improvements and further developments  Literacy & Numeracy  Witting for Purpose, formal/informal language, tone of language Terminology such as Formal time variables, logical operations.  Wider skills and enrichment  Assessment sand End Points  Literacy & Writing for Purpose, formal/informal language, tone of language Terminology such as Formal time variables, logical operations.  Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination and making iterative improvements.  | iviedia industry   | 3.1 Techniques to test/check   |                                 | 2.1 How style, content and   |                                  |                                   |                            |  |
| Visual Identity and Digital Graphics  R099 (NEA) — Digital Games  Completion of NEA tasks in line with OCR requirements.  A.1 Distribution platforms and media to reach audiences  A.2 Properties and formats of media files  A.2 Properties and formats of media files | DOOA (NICA)  | and review digital games       |                                 |  |                                  |                                   |                            |  |
| and Digital Graphics  R099 (NEA) — Digital Games  Completion of NEA tasks in and End Points  Literacy & Numeracy  Wider skills and enrichment  Wider skills and enrichment  Numeracy  Wider skills and enrichment  Assessments Graphics  Wider skills and end enrichment  Assessments Graphics  Assessments Graphics  Assessments and End Points  Literacy & Summeracy  Students with OCR requirements.  Assessments Graphics and segmentation  Literacy & Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as — Interactive media, Digital publishing, Typography, resolution and Graphics and Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   |  | 2.2 Improvements and firstly - |                                 | 2.2.01   | media                            |                                   |                            |  |
| RO99 (NEA) – Digital Games  Completion of NEA tasks in line with OCR requirements.  Literacy & Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as — Interactive media, Digital publishing, Typography, resolution and dimension. Numeracy — Basic to moderate numeracy skills such as properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  | •  | •                              |                                 | · · · · · · · · · · · · · · · · · · ·  | 4.1 Distribution platforms and   |                                   |                            |  |
| R099 (NEA) – Digital Games  Completion of NEA tasks in line with OCR requirements.  Literacy & Numeracy  Literacy & Numeracy  Literacy & Numeracy  Wider skills and enrichment  Literacy & Students will build a host of soft skills upon completions when creating score and time variables, logical operations.  Literacy & Students will build a host of soft skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches  Literacy & Students will build a host of soft skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches  | _  | developments                   |                                 | now they are defined   | · ·                              |                                   |                            |  |
| RO99 (NEA) — Digital Games  Assessments and End Points  Literacy & Numeracy  Wider skills and enrichment  Wider skills and enrichment  Assels and End Summanage and state and some and suppose formal skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  Literacy & Numeracy  Mider skills and enrichment  Assessment Point 2: RO93 Completion of NEA tasks in line with OCR requirements.  Literacy & Numeracy  Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as — Interactive media, Digital publishing, Typography, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   | Graphics   |                                |                                 | 2.3 Audience demographics and  |                                  |                                   |                            |  |
| Assessments and End Points  Literacy & Numeracy  Numeracy  Wider skills and enrichment  Wider skills and enrichment  Assessments sand End Numeracy and types of data  2.4 Research methods, sources and types of data  2.5 Media codes used to convey meaning, create impact and/or engage audiences  Quizizz  Assessment Point 2: RO93 content taught so far.  Literacy & Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   | D000 (NEA)   |                                |                                 | segmentation   | •                                |                                   |                            |  |
| Assessments and End Points  Literacy & Numeracy  Wider skills and enrichment  Literacy will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  Literacy & Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  |  |                                |                                 | 2.4 Possarch mothods sources   | media files                      |                                   |                            |  |
| Assessments and End Points  Literacy & Numeracy  Numeracy  Wider skills and enrichment  Completion of NEA tasks in line with OCR requirements.  Literacy & Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  Literacy & Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   | Digital Games  |                                |                                 | · · · · · · · · · · · · · · · · · · ·  |                                  |                                   |                            |  |
| Assessments and End Points  Literacy & Numeracy  Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as — Interactive media, Digital publishing, Typography, resolution and dimension. Numeracy — Basic to moderate numeracy skills such as, properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment  Wider skills and enrichment  Manueracy  Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  |  |                                |                                 |  |                                  |                                   |                            |  |
| Assessments and End Points  Literacy & Numeracy  Wider skills and enrichment  Completion of NEA tasks in line with OCR requirements.  Completion of NEA tasks in line with OCR requirements.  Completion of NEA tasks in line with OCR requirements.  Completion of NEA tasks in line with OCR requirements.  Completion of NEA tasks in line with OCR requirements.  Assessment Point 2: R093 content taught so far.  Exam paper questions  Exam paper questions  Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as – Interactive media, Digital publishing, Typography, resolution and dimension. Numeracy – Basic to moderate numeracy skills such as, properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   |  |                                |                                 | · · · · · · · · · · · · · · · · · · ·  |                                  |                                   |                            |  |
| Assessments and End Points  Literacy & Numeracy  Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as — Interactive media, Digital publishing, Typography, resolution and dimension. Numeracy — Basic to moderate numeracy skills such as, properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment  Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  |  |                                |                                 | -  |                                  |                                   |                            |  |
| Ine with OCR requirements.  In a with OCR requirement |  |                                |                                 | engage addiences   |                                  |                                   |                            |  |
| In and End Points  Literacy & Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as – Interactive media, Digital publishing, Typography, resolution and dimension. Numeracy — Basic to moderate numeracy skills such as, properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment  Wider skills and enrichment  In with OCR requirements.  Assessment Point 2: RO93 content taught so far.  Exam paper questions  Exam paper questio | Assessments  | Completion of NEA tasks in     | Completion of NEA tasks in      | Quizizz  | Quizizz                          |                                   |                            |  |
| Points  Literacy & Numeracy  Wider skills and enrichment  Literacy & Students will build a host of soft skills upon completion of this course. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   |  | line with OCR requirements.    | line with OCR requirements.     |  |                                  |                                   |                            |  |
| Literacy & Numeracy  Literacy — Writing for Purpose, formal/informal language, tone of language Terminology such as – Interactive media, Digital publishing, Typography, resolution and dimension. Numeracy — Basic to moderate numeracy skills such as, properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment  Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  |  |                                |                                 |  | Exam paper questions             |                                   |                            |  |
| Numeracy dimension. Numeracy – Basic to moderate numeracy skills such as, properties of 2D and 3D shapes, tessellations and patterns, dimensions of graphics, resolution and file size calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  |  |                                | 6 16 6 11                       |  |                                  |                                   |                            |  |
| calculations, arithmetic operations when creating score and time variables, logical operations.  Wider skills and enrichment Students will build a host of soft skills upon completion of this course. Through context and scenario-based project this course will naturally develop students' creativity and imagination as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.   | •  |                                |                                 |  |                                  |                                   |                            |  |
| enrichment as well as their time management skills. Through familiarity with industry standard software, students will be able to explore solutions to problems, critically analysing their approaches and making iterative improvements.  | Numeracy   |                                |                                 |  |                                  | is, dimensions of graphics, resol | ution and file size        |  |
| and making iterative improvements.   | Wider skills and   |                                |                                 |  |                                  |                                   |                            |  |
|  | enrichment   |                                |                                 |  |                                  |                                   |                            |  |
| How you can Revision Booklets, Revision materials available on School OneDrive including: Teaching slides, assessment practice materials, intervention resources. Discuss jobs/industries family are   |  |                                |                                 |  |                                  |                                   |                            |  |
|  | How you can  |                                |                                 |  | , assessment practice materials, | intervention resources. Discuss   | jobs/industries family are |  |
| help employed in and how it relates to what they have been learning in the classroom.  | help   | employed in and how it relate  | s to what they have been learni | ng in the classroom.   |                                  |                                   |                            |  |





# **CoPE (PSE)**

'When words are both true and kind, they can change the world.' Budha

|   | Autumn Term 1  | Autumn Term 2  | Spring Term 1   | Spring Term 2   | Summer Term 1  | Summer Term 2        |
|---|--|--|---|---|--|----------------------|
| Component Knowledge                                 | Plan and Carry out a Fieldtrip Working in a team, plan and fulfil everything necessary to run a successful trip into Solihull for a litter survey. | WW1/Te/C3  Plan and Carry out a Fieldtrip  Working in a team, plan and fulfil everything necessary to run a successful trip into Solihull for a litter survey. | PS1/EA/C3  Create a story for children  Write and illustrate a story to help children with a particular problem (eg moving to live in the UK, being new to the area, starting at a new school) and give suitable suggestions.  Make sure that the book is suitable for the age range and reading ability of the children. | PS1/EA/C3  Create a story for children Write and illustrate a story to help children with a particular problem (eg moving to live in the UK, being new to the area, starting at a new school) and give suitable suggestions. Make sure that the book is suitable for the age range and reading ability of the children. | Compile all evidence needed for portfolio and complete the relevant paperwork.  Additional time will be devoted to revision skills and supporting core subjects. |                      |
| Assessments and End<br>Points                       | Students complete the necessary coursework components throughout the course. Staff ensure they are at the necessary standard prior to submission.  | Students complete the necessary coursework components throughout the course. Staff ensure they are at the necessary standard prior to submission.              | Students complete the necessary coursework components throughout the course. Staff ensure they are at the necessary standard prior to submission.   | Students complete the necessary coursework components throughout the course. Staff ensure they are at the necessary standard prior to submission.   | Organisation skills.   | is visked up through |
| Important literacy and numeracy developed this year | elements of problem sol  |  | ougn this course, embeddir  | ng core knowledge and explori   | ng their skills. Numeracy  | is picked up through |

| Alderbro         | Year 11 Curriculum   |
|------------------|--|
| Wider skills and | Students are exposed to life skills and real life situations, enhancing their ability to take their academic knowledge and apply it in the real world. |
| enrichment       |  |
| How you can help | You can support your child at home by looking at the environment locally and worldwide and discussing environmental issues relevant in the news.       |
| child at home    |  |

#### **Dance - GCSE**

#### 'Make each day your masterpiece' John Wooden

Year 10 provided dancers with the skills and knowledge of performing as a solo dancer. Year 11 requires students to apply their performance skills as part of a duet/trio. The main focus of the final year is to once more explore the choreographic process as an individual, to create masterpieces that belong to the intelligence and choreographic skill of the student. In appreciation, students will continue to compare and contrast the works of professionals, broadening their knowledge and understanding dances of different styles and cultural influences. They will also reflect on their own work and connect their practical experience with theoretical underpinning from research about a theme they feel passionate about. The scheme of assessment prepares students well for A-level dance due to the rigour of the practical work and the requirement to critically appraise professional work.

|                 | Autumn Term 1               | Autumn Term 2             | Spring Term 1              | Spring Term 2              | Summer Term 1                | Summer Term 2              |
|-----------------|-----------------------------|---------------------------|----------------------------|----------------------------|------------------------------|----------------------------|
| Component       | Performance: Know how       | Performance: Know         | Performance: Know          | Choreography: editing of   | Appreciation:                | Performance: A-level       |
| Knowledge       | to use mental skills in     | rehearsal methods (mental | rehearsal methods (mental  | material. Design           | choreographic process and    | Dance workshop.            |
| Kilowieuge      | preparation for set phrase  | skills in preparation for | skills in preparation for  | choreography programme     | performing skills, critical  | Take a look at the A-level |
|                 | performance. Performance    | duet/trio).               | duet/trio).                | note. Appreciation:        | appreciation of own work     | specification online (AQA  |
|                 | skills applied to learning  | Choreography: Apply       |                            | analyse sixth professional | and critical appreciation of | A-level Dance)             |
|                 | duet/trio.                  | choreographic process     | Choreography: select and   | work- connect to the       | professional works.          |                            |
|                 | Appreciation: analyse fifth | knowledge to solo.        | develop movement           | previous works.            |                              |                            |
|                 | professional work and       | Appreciation: critically  | content and structure      |                            |                              |                            |
|                 | compare and contrast to     | engage with own work.     | work. Appreciation:        |                            |                              |                            |
|                 | previous works.             |                           | analyse sixth professional |                            |                              |                            |
|                 | Subscribe to an excellent   |                           | work and use skills in     |                            |                              |                            |
|                 | resource called Artspool    |                           | connecting to the previous |                            |                              |                            |
|                 | https://www.artspool-e-     |                           | works.                     |                            |                              |                            |
|                 | learning.com/artspool/      |                           | Check out the              |                            |                              |                            |
|                 |                             |                           | choreography criteria      |                            |                              |                            |
|                 |                             |                           | online (AQA GCSE Dance     |                            |                              |                            |
|                 |                             |                           | Choreography)              |                            |                              |                            |
| Assessments and | Solo set phrase             | Mock exam & self-assess   | Mock choreography          | Solo choreography exam &   | Practice papers              |                            |
| End Points      | performance assessment      |                           | assessment                 | Practice papers            |                              |                            |
| LIIU FOIIILS    | Self and peer- assessment   |                           |                            |                            |                              |                            |

| Alderbrook          | Year 11 Curriculum  |
|---------------------|---|
| Important literacy  | Literacy: Comparative essay questions require students to form well-structured contextual and analytical essays. Students must include the broad range of subject terminology   |
| and numeracy        | within their responses. Numeracy: Choreographic process connects to variation, geometry in spatial design and addition, subtraction, repetition, accumulation, inversion and retrograde as part of developing a sequence of movement. |
| developed this year | retrograde as part of developing a sequence of movement.  |
| Wider skills and    | Social, political and cultural movements impacting on dance. Study of professional works allow for personal viewpoints and understanding the critical appreciation of others.   |
| enrichment          | Dancers show a willingness to reflect on their experiences. Use imagination and creativity in their choreography work.  |
| How you can help    | Support them in the design of their revision schedules and encourage them to maintain a choreography journal.   |
| your child at home  |   |

#### Dance - RSL

Coming together is a beginning; keeping together is progress; working together is success. Henry Ford Year 10 provided dancers with the experience of dance technique and performance. This year, the dancers will utilise their skills from last year to produce a full performance piece in response to a performance brief. The brief will reflect the professional industry.

|   | Autumn Term 1  | Autumn Term 2  | Spring Term 1   | Spring Term 2  | Summer Term 1  | Summer Term 2          |  |
|---|--|--|---|--|--|------------------------|--|
| Component Knowledge                                 | Physical, expressive,<br>mental and technical<br>skills needed for<br>performance  | Know and understand<br>the requirements of the<br>external brief | Collaborate to produce a full performance piece in response to a vocational context | Refining performance skills in preparation for the production. | Reflect on the learning experiences encountered throughout the process | Dance A-level workshop |  |
| Assessments and End Points                          | Self-assess  | Personal aims statement, proposal of ideas.                      | Logbook of planning,<br>process and progress  | Evaluation   | Evaluation   |                        |  |
| Important literacy and numeracy developed this year | <b>Literacy:</b> broaden knowledge of subject terminology and apply this to written parts of the course and in discussion too. Research undertaken and used through paraphrasing, summarising and condensing to support clearly communicated viewpoints. <b>Numeracy:</b> connections can be made to: rhythm, sequencing, positioning, shape, form, canon, unison, and direct correlation between production features. |  |   |  |  |                        |  |
| Wider skills and enrichment                         |  |  |   |  | or a performance, self-apprai<br>on in learning about themsel          |                        |  |



How you can help your child at home

Provide opportunities for discussion surrounding working in industry. Allow them to practice their presentation speech to you to increase confidence. Your child could use the OneDance UK website to supporttheir learninghttps://www.onedanceuk.org

#### **Design & Technology**

"Many things difficult to design prove easy to performance' Samuel Johnson

Design and Technology in Year 11 seeks to revisit knowledge taught in Year 9 &10 and build upon this, to develop a product based around a given theme from the exam board. Students will have a clear target market, practical developments and analysis throughout their coursework resulting in an appropriate viable solution and evaluation. Students will also be preparing for their exam. Students are encouraged to link their learning to what is going on in the economy and real world. Students will be continuing developing skills that will help them to develop their employability skills for the future

|                     | Autumn Term 1              | Autumn Term 2  | Spring Term 1              | Spring Term 2              | Summer Term 1              | Summer Term 2                |  |  |
|---------------------|----------------------------|--|----------------------------|----------------------------|----------------------------|------------------------------|--|--|
| Component           | Develop a series of        | Manufacture the  | Complete the               | Complete the revision      | Complete revision          | Core and specialist          |  |  |
| Knowledge           | design ideas. Final        | product within the   | manufacture of a           | exercises to develop       | exercises to develop       | topics                       |  |  |
| imo meage           | design developed and       | constraints of the   | quality product. Test      | knowledge and              | your knowledge and         | <u>Teams link</u>            |  |  |
|                     | modelled into a viable     | school workshop/s.   | and evaluate the           | understanding in           | understanding in           |                              |  |  |
|                     | solution to suit the       | Production planning  | product in line with the   | readiness for the          | readiness for the          |                              |  |  |
|                     | wants and needs of the     | and specifications   | wants and needs of the     | written paper. Core and    | written paper. Core and    |                              |  |  |
|                     | client                     | drawn up to advise   | client.                    | specialist topics          | specialist topics to be    |                              |  |  |
|                     | <u>Teams link</u>          | production processes   | <u>Teams link</u>          | reinforced.                | reinforced.                |                              |  |  |
|                     |                            | <u>Teams link</u>  |                            | <u>Teams link</u>          | <u>Teams link</u>          |                              |  |  |
|                     |                            |  |                            |                            |                            |                              |  |  |
| Assessments and     | AO1 (A & B) First draft    | AO1 (A & B) Final  | AO2 (C & D) Final          | AO2 (E) Final              |                            |                              |  |  |
| End Points          | mock paper                 | Submission   | Submission Mock Paper      | Submission Making          |                            |                              |  |  |
|                     |                            | AO2 First draft. Mock  |                            | Mock Paper                 |                            |                              |  |  |
|                     |                            | paper  |                            |                            |                            |                              |  |  |
|                     |                            |  |                            |                            |                            |                              |  |  |
| Important literacy  | Modelling, client, needs/v | Indelling, client, needs/wants/interests, product analysis, generating ideas, developing designs, iterative design, specification, prototyping, planning |                            |                            |                            |                              |  |  |
| and numeracy        | production, manufacturin   | g, evaluating the product, a   | adapt and improve designs, | computer aided design, sca | le of production, template | , jig, feedback and testing. |  |  |
| developed this year |                            |  |                            |                            |                            |                              |  |  |

| Alderbrook         | Year 11 Curriculum   |
|--------------------|--|
| Wider skills and   | Resourcefulness – IT Skills and File Management  |
| enrichment         | Reflectiveness – Seeking and responding to feedback.   |
|                    | Responsibility – Working to deadlines, enthusiasm, zest and confidence.                      |
| How you can help   | Ensure that your child is completing all homework and that they are sticking to the deadline |
| your child at home |  |

#### **Drama - GCSE**

## 'What is drama but life with the dull bits cut out' Alfred Hitchcock

Explain how year 10 builds on prior learning, and prepares for study at Year 11. Links also to 'Drama for life'.

|                            | Autumn Term 1  | Autumn Term 2   | Spring Term 1  | Spring Term 2   | Summer Term 1 | Summer Term 2 |
|----------------------------|--|---|--|---|---------------|---------------|
| Component<br>Knowledge     | Autumn Term 1  Devise an extended performance in response to a stimulus. Respond creatively to stimulus. Refine, shape and respond to feedback. Manage and organise final performance  Evaluate and review | Autumn Term 2  Develop the depth and clarity of written coursework. Embed and revise set text. Convert evaluation into well-structured writing. Listen to feedback-improve. Use existing structures to cohere writing. Use drafting | Spring Term 1  Develop the performance of two extended performances from one play. Read, interpret, delineate, experiment, keep or elect initial ideas. Polish, refine, learn text, develop range in skills presented. | Develop the performance of two extended performances from one play. Revise for Component 1.  Manage and organise final performances.  Make coherent design choices and liaise with tech. Revise and | Summer Term 1 | Summer Term 2 |
|                            | strengths and areas for improvement.   | processes to maximise written marks.  |  | practice writing for set text and live theatre.   |               |               |
| Assessments and End Points | Perform a 'dress rehearsal of a devised performance and take notes.  | Complete all 3 sections of the written coursework.  | Perform a first draft of extract 1&2 of an extended scripted piece.  | Perform extract 1&2 to<br>an examiner. Complete<br>revision live theatre<br>essay.  |               |               |

| Alderbrook          | Year 11 Curriculum  |
|---------------------|---|
| Important literacy  | Literacy: Interpretation of text, exploring textual meaning, developing evaluative writing skills, developing own language for performance, understanding how                               |
| and numeracy        | words become stage action, extended evaluative writing, using poetry, metre and rhythm, writing play texts, creative writing, learning about theatre writing                                |
| developed this year | structures. Numeracy- The structure of scenes and acts in a play texts, using patterns and rhythm in movement and improvisation, structuring a Q sheet and numbering lighting and sound Qs. |
| Wider skills and    | Team work, collaboration, communication skills, leading and being led, negotiation, creation, compromise. Understanding professional roles within the creative                              |
| enrichment          | and cultural sector. Meeting deadlines, working to a schedule, organising an event, writing for presentation  |
| How you can help    | Help with line learning, being a supportive audience for work in progress, help student negotiate and resolve problems with their peers. Help student deal with                             |
| your child at home  | natural anxieties related to performing.  |

# **Drama - BTEC**

'What is drama but life with the dull bits cut out' Alfred Hitchcock

|                 | Autumn Term 1           | Autumn Term 2         | Spring Term 1           | Spring Term 2          | Summer Term 1      | Summer Term 2 |
|-----------------|-------------------------|-----------------------|-------------------------|------------------------|--------------------|---------------|
| Component       | Skills audit and script | Final rehearsals,     | Exam orientation,       | Responding to a Brief, | Making choices for |               |
| Knowledge       | orientation.            | managing the event,   | familiarisation and     | 3 written tests in     | design features.   |               |
|                 | Rehearsal and           | completing log.       | exam practise.          | process, developing    | Performing final   |               |
|                 | refining material.      | · Technical choices   | · Reading and           | materials for          | show.              |               |
|                 | · Delineation and       | and design choices.   | understanding the       | performance, style,    | Final evaluation.  |               |
|                 | planning.               | · Tech and Dress      | exam structure          | narrative choices,     |                    |               |
|                 | · Rehearsal and         | show. Showcase.       | · Practising the timing | target audience.       |                    |               |
|                 | shaping.                | · Perform             | of shorter and longer   | Making choices for     |                    |               |
|                 | · Responses to peer     | · Complete log books. | answers · Revision      | design features.       |                    |               |
|                 | and teacher             |                       | and embedding key       | Performing final       |                    |               |
|                 | feedback.               |                       | knowledge.              | show.                  |                    |               |
|                 |                         |                       |                         |                        |                    |               |
|                 |                         |                       |                         |                        |                    |               |
| Assessments and |                         |                       |                         |                        |                    |               |
| End Points      |                         |                       |                         |                        |                    |               |
| 2.13.1 3.11.63  |                         |                       |                         |                        |                    |               |
|                 |                         |                       |                         |                        |                    |               |
|                 |                         |                       |                         |                        |                    |               |

| Alderbrook          | Year 11 Curriculum  |
|---------------------|---|
| Important literacy  | Literacy: Interpretation of text, exploring textual meaning, developing evaluative writing skills, developing their own language for performance, |
| and numeracy        | understanding how words become stage action, extended evaluative writing, using poetry, metre and rhythm, writing play texts, creative writing,   |
| developed this year | learning about theatre writing structures. Numeracy- The structure of scenes and acts in a play texts, using patterns and rhythm in movement      |
|                     | and improvisation, structuring a Q sheet and numbering lighting and sound Qs.   |
| Wider skills and    | Team work, collaboration, communication skills, leading and being led, negotiation, creation, compromise. Understanding professional roles        |
| enrichment          | within the creative and cultural sector. Meeting deadlines, working to a schedule, organising an event, writing for presentation.                 |
| How you can help    | Help with line learning, being a supportive audience for work in progress, help student negotiate and resolve problems with their peers. Help     |
| your child at home  | student deal with natural anxieties related to performing.  |

# **Engineering Design**

'Math is my Passion. Engineering is my Profession.' Wilfred James Dolor

Engineering in Year 11 allows Students to use all the knowledge and skills they have acquired in years 9 and 10 to work to a given working drawing from the exam board. The final practical outcome will be manufactured using the engineering design process showing a high degree of accuracy and processes. Students will have developed skills in the use of objectives and criteria, synthesis, analysis, construction, testing and evaluation. Thus, the prime purpose of engineering design is to apply scientific knowledge to the solution of technical problems which will enable our students to be viably employed or move forward in their education.

|           | Autumn Term 1                   | Autumn Term 2          | Spring Term 1               | Spring Term 2            | Summer Term 1        | Summer Term 2 |
|-----------|---------------------------------|------------------------|-----------------------------|--------------------------|----------------------|---------------|
| Component | Know how commercial             | Be able to research    | Be able to analyse existing | Project - Disassembly of | All coursework       |               |
| Knowledge | production                      | existing products      | products through            | a chosen product.        | finalized            |               |
| J         | methods, quality legislation    |                        | disassembly.                |                          | Paper work completed |               |
|           | impact on the design of         |                        |                             | Further information      | Work submitted       |               |
|           | products and components.        | Further information    | Further information and     | and activities on this   |                      |               |
|           |                                 | and activities on this | activities on this topic    | topic visit: -           |                      |               |
|           | Further information and         | topic visit: -         | visit: -                    | '                        |                      |               |
|           | activities on this topic visit: | https://www.technology | https://www.bbc.co.uk/bi    | http://www.mydtwebsit    |                      |               |
|           | -                               | student.com/pdf15/NEA  | tesize/quides/zmshsrd/re    | e.co.uk/pages/Disassem   |                      |               |
|           | https://www.technologystude     | Student version1.pdf   | vision/3                    | bly.html                 |                      |               |
|           | nt.com/despro flsh/boxlearni    |                        | <u> </u>                    |                          |                      |               |
|           | ng systems1.html                |                        |                             |                          |                      |               |

| Alderbrook       |                                   |   |                                 |                             |                       |  |  |  |
|------------------|-----------------------------------|---|---------------------------------|-----------------------------|-----------------------|--|--|--|
| Assessments      | First draft LO1 hand in.          | <u>Final hand in LO1</u>  | <u>Final hand in LO1</u>        | <u>Final hand in LO3</u>    |                       |  |  |  |
| and End Points   |                                   | First draft LO2 hand in.  | First draft LO3 hand in.        |                             |                       |  |  |  |
| Literacy &       | Literacy – developing the under   | standing of new terms and   | vocabulary. Learning how to str | ucture work in and drawings | to industry standard. |  |  |  |
| umeracy          | Numeracy – developing of an u     | nderstanding of critical dime   | ensions, scale and anthropomet  | rics.                       |                       |  |  |  |
| ·                |                                   |   |                                 |                             |                       |  |  |  |
| Wider skills and | Resourcefulness – IT Skills and F | File Management   |                                 |                             |                       |  |  |  |
| enrichment       | Reflectiveness – Seeking and re   | sponding to feedback.   |                                 |                             |                       |  |  |  |
|                  | Responsibility – Working to dea   | Responsibility – Working to deadlines, enthusiasm, zest and confidence. |                                 |                             |                       |  |  |  |
| How you can      | Encourage your child to attend    | an afterschool Technology c   | oursework club                  |                             |                       |  |  |  |
| help your child  | Encourage organisation and tim    | ne management to meet dea   | adlines.                        |                             |                       |  |  |  |
| at home          |                                   |   |                                 |                             |                       |  |  |  |

# English

# 'Today a reader tomorrow a leader' Margaret Fuller

|                        | Autumn Term 1          | Autumn Term 2             | Spring Term 1             | Spring Term 2             | Summer Term 1       | Summer Term 2 |
|------------------------|------------------------|---------------------------|---------------------------|---------------------------|---------------------|---------------|
| Component              | Main Focus: English    | Main Focus: English       | Main Focus: Literature    | Main Focus: Literature    | English Language    | N/A           |
| Knowledge              | Language – Paper 1     | Language -                | Essay writing for         | Essay writing for An      | Paper 1 and 2       |               |
|                        | Section A+B            | Paper 2 Section A+B       | Conflict & Unseen         | Inspector Calls, Jekyll & |                     |               |
|                        | Identifying and        | Identifying and           | Poetry                    | Hyde and Macbeth          | English Literature  |               |
|                        | interpret explicit and | interpreting explicit and | Read, understand and      | Read, understand and      | Paper 1 and 2       |               |
| Retrieval of           | implicit information   | implicit information and  | respond to texts.         | respond to texts.         |                     |               |
|                        | and ideas.             | ideas.                    |                           |                           | See previous skills |               |
| Literature texts &     |                        |                           | Maintain a critical style | Maintain a critical style | from Autumn 1-      |               |
| Language essay         | Selecting and          | Selecting and             | and develop an            | and develop an            | Spring 2            |               |
| writing skills will be | synthesising evidence  | synthesising evidence     | informed personal         | informed personal         |                     |               |
| embedded               | from different texts.  | from different texts.     | response                  | response                  |                     |               |
| throughout Year        |                        |                           |                           |                           |                     |               |
| 11.                    | Explaining,            | Explaining, commenting    | Use textual references,   | Use textual references,   |                     |               |
|                        | commenting on and      | on and analysing how      | including quotations, to  | including quotations, to  |                     |               |
|                        | analysing how writers  | writers use language      | support and illustrate    | support and illustrate    |                     |               |
|                        | use language and       | and structure to achieve  | interpretations.          | interpretations.          |                     |               |
|                        | structure to achieve   | effects and influence     |                           |                           |                     |               |
|                        | effects and influence  | readers, using relevant   |                           |                           |                     |               |

| Alderbrook  |  |   |   |   |   | Year 11 Curriculum |
|---|--|---|---|---|---|--------------------|
| Alderbrook  | readers, using relevant subject terminology to support their views.  Evaluating texts critically and support this with appropriate textual evidence.  Communicating ideas clearly and imaginatively.  Adapting writing so that it is suitable for a range of audiences, purposes and contexts. | subject terminology to support their views.  Comparing writers' ideas and perspectives, as well as how these are conveyed across two or more texts.  Communicating ideas clearly and imaginatively.  Adapting writing so that it is suitable for a range of audiences, purposes and contexts. | Analyse the language, form and structure used by a writer to create meanings and effects, using relevant subject terminology where appropriate.  Show understanding of the relationships between texts and the contexts in which they were written. | Analyse the language, form and structure used by a writer to create meanings and effects, using relevant subject terminology where appropriate.  Show understanding of the relationships between texts and the contexts in which they were written. |   | Tear II Curriculum |
| Assessments and End Points                          | Content of Macbeth, Jekyll & Hyde, Conflict Poetry & An Inspector Calls will be assessed through retrieval practice booklets.  Main End Point: Language Papers 1 & 2   |   | _   |   | N/A – Revision of a<br>Literature skills/co |                    |
| Important literacy and numeracy developed this year | · ·  | n the skills of reading and<br>aking and question posing  | · · · · · · · · · · · · · · · · · · ·   | n practising the technique  | es of skimming and so                       | canning, reading   |
| Wider skills and enrichment                         | Understanding & disc   | Understanding & discussion of social, emotional and cultural issues that pervade the fictional and non-fictional GCSE texts.  |   |   |   |                    |
| How you can help<br>your child at home              |  | Seneca learning GCSE Bitesize and GCSE revision websites – youtube websites such as Andrew Bruff. Work uploaded on Microsoft Teams to support and aid learning at home.   |   |   |   |                    |



# **Food Preparation & Nutrition**

'Food is the place where you begin' Vandana Shiva

In Year 11 students will carry out their NEA tasks (50% of the GCSE) then follow a programme of revision for the written examination.

|   | Autumn Term 1  | Autumn Term 2   | Spring Term 1  | Spring Term 2   | Summer Term 1  | Summer Term 2  |  |
|---|--|---|--|---|--|--|--|
| Component<br>Knowledge                              | NEA 1 The working characteristics, functional and chemical properties of ingredients.  Practical Work: I recipe related to the NEA 1 task set. 3 x Food Experiments  | NEA1 A02: Apply knowledge and understanding of nutrition, food, cooking and preparation A03: Plan, prepare, cook and present dishes, combining appropriate techniques. A04: Analyse and evaluate different aspects of nutrition, food, cooking and preparation including food made by themselves and others | NEA 2 Student's knowledge, skills and understanding in relation to the planning, preparation, cooking, presentation of food and application of nutrition related to the chosen task.  Practical Work: 4 x dishes showing technical skills based on the task 3 x final dishes based on the task | NEA 2 A02: Apply knowledge and understanding of nutrition, food, cooking and preparation A03: Plan, prepare, cook and present dishes, combining appropriate techniques. A04: Analyse and evaluate different aspects of nutrition, food, cooking and preparation including food made by themselves and others. | Revision: Food, nutrition<br>and health Food science<br>Food safety Food choice<br>Food provenance Practical<br>Work: Beef burgers | Revision: Food, nutrition<br>and health Food science<br>Food safety Food choice<br>Food provenance |  |
| Assessments and End Points                          | Summative Assessment Based on all topics covered in the AQA specification AO1,AO2,AO4 GCSE Grades1-  | Non Exam Assessment<br>(NEA) Task 1 Food<br>Investigation AO2, AO3,<br>AO4 GCSE Grades1-9   | Non Exam Assessment (NEA) Task 2 Food Preparation Assessment AO2, AO3, AO4 GCSE Grades1-9  | Non Exam Assessment<br>(NEA) Task 2 Food<br>Preparation Assessment<br>AO2, AO3, AO4 GCSE<br>Grades1-9   | Mini Assessment Practice<br>Exam Questions AO1. AO2,<br>AO4 GCSE Grades1-9   | GCSE Food Preparation<br>and Nutrition Written<br>Paper AO1. AO2, AO4<br>GCSE Grades1-9            |  |
| Important literacy and numeracy developed this year | Literacy-using subject specific vocabulary in NEA tasks/using word processing and typing skills to structure information and factual text. Numeracy-embedding an understanding of time and timings in practical work/embedding accuracy in measuring and recording results in a practical context. |   |  |   |  |  |  |
| Wider skills and enrichment                         | Time management and perso  |   | ve and practical work. Developing<br>d NEA 2. Reciprocity-Working as a<br>e written exam paper   |   |  | -  |  |

How you can help your child at home

Encourage organisation and time management to meet the deadlines for NEA 1 and NEA 2. Encourage a broad interest in any food issues in the news. Encourage a broad interest and understanding of a range of cookery techniques and chefs. Encourage your child to attend after school coursework sessions

For revision activities and information can be found at <a href="https://www.foodafactoflife.org.uk">www.foodafactoflife.org.uk</a>, <a href="https://www.bbc.co.uk/bitesize">www.gcsepod.com</a>

#### **French**

#### 'For a valiant heart nothing is impossible' Jacques Cœur

|                     | Autumn Term 1               | Autumn Term 2  | Spring Term 1                  | Spring Term 2               | Summer Term 1                 | Summer Term 2            |  |
|---------------------|-----------------------------|--|--------------------------------|-----------------------------|-------------------------------|--------------------------|--|
| Component           | <b>EXAMPRO</b> – Past paper | Theme 2 – Local,   | Theme 2: Healthy and           | Theme 2: Charity and        | Revision programme            | Revision programme       |  |
| Knowledge           | practice with a focus on    | national, international  | Unhealthy Living               | voluntary work              | and exam practice             | and exam practice        |  |
|                     | the following key topics:   | and global areas of  | Describing eating habits       | Talking about a range of    | across all four language      | across all four language |  |
|                     | Customs and festivals       | interest: Environment  | Comparing old and new          | charities                   | skills and all three          | skills and all three     |  |
|                     | Home, town,                 | Discussing local   | health habits                  | Describing charity work     | Themes.                       | Themes.                  |  |
|                     | neighbourhood and           | environmental issues   | Discussing health goals        | Poverty and                 |                               |                          |  |
|                     | region.                     | and actions  | and resolutions for the        | homelessness                |                               |                          |  |
|                     |                             | Exploring  | future.                        | Discussing social issues    |                               |                          |  |
|                     |                             | environmental  |                                | and inequality.             |                               |                          |  |
|                     |                             | problems and their   |                                |                             |                               |                          |  |
|                     |                             | solutions.   |                                |                             |                               |                          |  |
| Assessments and     | Mock Exams 1                |  | Mock Exams 2                   |                             |                               | GCSE examinations        |  |
| End Points          |                             |  |                                |                             |                               |                          |  |
|                     |                             |  |                                |                             |                               |                          |  |
|                     |                             |  |                                |                             |                               |                          |  |
|                     |                             |  |                                |                             |                               |                          |  |
| Important literacy  | Revisiting, embedding and   | d mastering grammatical co   | ncepts developed and intro     | duced in Y10. Confidently ι | using texts, glossaries and b | ilingual dictionary to   |  |
| and numeracy        | _                           |  | range of complex language      |                             |                               |                          |  |
| · ·                 |                             |  |                                |                             |                               |                          |  |
| developed this year |                             | One-to-one revision and exam mentoring programme. Skills for Success – increasingly confident communicators, writing and talking about a wide range of |                                |                             |                               |                          |  |
| Wider skills and    |                             |  | e. Skills for Success – increa | singly confident communic   | ators, writing and talking at | oout a wide range of     |  |
| enrichment          | issues that affect young po | eople and themselves.  |                                |                             |                               |                          |  |
| CHITCHICH           |                             |  |                                |                             |                               |                          |  |



How you can help your child at home

Every Student work booklet has an overview of the topic content and key grammar points that you and your child can refer to for support. Regular Quizlet study sets (Students should have registered in Y7) will be provided by the French Department in line with the scheme of work via Classcharts. Use of GCSEpod <a href="https://www.gcsepod.com">www.gcsepod.com</a> (Students should have registered in Y9/10) and other revision websites and material as advised by the subject teacher and published on Classcharts. All students need a pocket size bilingual dictionary. Pupils will also be directed to our very own French Department website that draws together all the best independent study resources.

### Geography

#### "Geography holds the key to our future" Michael Palin

Students studying GSCE Geography in Year 11 will continue to build on all their geographical knowledge and skills developed in Year 9 and Year 10 to prepare themselves for their final GCSE exam. Students will continue to develop their exam technique in Year 11, to allow them to achieve maximum marks in the exam. The skills that students will learn whilst studying Geography will allow them to have a greater awareness of the world around them and how they can have a positive impact upon it.

|            | Autumn Term 1  | Autumn Term 2  | Spring Term 1   | Spring Term 2  | Summer Term 1   | Summer Term 2 |
|------------|--|--|---|--|---|---------------|
| Component  | Revisiting The Challenge of  | The Challenge of Natural   | The Changing Economic World-  | The Changing Economic  | Preparation for Paper 3-  | N/A           |
| Knowledge  | Natural Hazards- Paper 1   | Hazards- Paper 1 topic (as   | Paper 2   | World- Paper 2   | Study of the issue  |               |
| Kilowieuge | topic (as some of this was set whilst being off from school)  Definition /types of natural hazards. Earthquakes and volcanoes-processes/features | some of this was set whilst<br>being off from school)  UK weather hazards.  • The Somerset floods 2014 -<br>social, economic,<br>environmental impacts • | Uneven global development  Development indicators and their limitations - GNI, HDI etc.  Link to DTM      | The changing UK economy- UK deindustrialisation globalisation and government policies UK's post-industrial | evaluation released by AQA 10m weeks before paper 3 exam. Strategies for revisiting and embedding the course content and geographical skills. |               |
|            | <ul> <li>Effects and responses to<br/>earthquakes in Chile 2010<br/>and Nepal 2015</li> <li>Management of them</li> </ul>                        | Management strategies  · UK weather is becoming more extreme.  · Climate change: natural   | Causes and consequences of uneven development  Strategies for reducing the                                | economy<br>development of I.T.<br>service industries,<br>finance, research, science                        | How to use revision guide effectively Practise exam questions. Reflect on previous  |               |
|            | · Global atmospheric circulation on weather/climate. · Tropical storms (hurricanes,  | factors – orbital changes,<br>volcanic activity and solar<br>output<br>human factors –fossil fuels,  | development gap: investment,<br>tourism, aid, intermediate<br>technology, fair trade, debt relief<br>etc. | and business parks. Impacts of industry on the environment. Developing sustainability                      | assessment and mock feedback  Understanding the exam  |               |
|            | cyclones, typhoons)  · Effects of Typhoon Haiyan 2013  · Assessment feedback and   | agriculture and deforestation.  · Managing climate change - mitigation and adaptation  · Assessment feedback and   | Tourism in Jamaica and how it aims to reduce the development gap  | changes in rural areas<br>growth in South<br>Cambridgeshire and<br>decline in Outer                        | paper - options to choose within each question. Strategies for revisiting and embedding the course  |               |
|            | target setting   | target setting   | Nigeria - NEEs experiencing rapid economic change, the impact of TNC's in Nigeria.                        | Hebrides. developments in road, rail, port and airport capacity  | content.  How to use revision guide effectively   |               |

| Alderbro                       | ook  |   |  |  |   | Year 11 Curriculum |  |  |  |
|--------------------------------|--|---|--|--|---|--------------------|--|--|--|
|                                |  |   |  | The north–south divide and strategies. The place of the UK in the wider world. | Practise exam questions. Reflect on previous assessment and mock feedback                   |                    |  |  |  |
| Additional<br>Websites         | bbc bitesize bbc bitesize link2 oak academy - plates bbc bitesize link3  | oak academy - tectonic plate<br>bbc bitesize link4  | bbc bitesize link5 oak academy link bbc bitesize link6 oak academy - growth        | bbc bitesize link7   | oak academy - statistics<br>oak academy - geographical<br>skills                            |                    |  |  |  |
| Assessments and End Points     | Mid topic assessment   | End of topic assessment  Mock exams – Paper 1 and 2   | Mid topic assessment during lesson time  | End of topic assessment  | AQA pre-release 9-mark question Practise questions marked in preparation for external exams | N/A                |  |  |  |
| Literacy &<br>Numeracy         | Literacy - A review of all key concepts, definitions to embed the learning of their meaning and being encouraged to use their developed geographical vocabulary in exam question responses.  Numeracy – To review their fieldwork skills and select appropriate ways of processing and presenting data. Describe, analyse and explain data, reach valid conclusions from the data as well as evaluating the whole process. |   |  |  |   |                    |  |  |  |
| Wider skills                   | Preparation skills for exams. Fi   | Preparation skills for exams. Fieldwork skills useful for any type of investigation. Time management and preparation tools. |  |  |   |                    |  |  |  |
| How you can<br>help your child |  |   | any missed learning and to aid preparat<br>ne aside to prepare for exams way in ad |  |   |                    |  |  |  |

at home



#### **Health & Social Care**

'In recognizing the humanity of our fellow beings, we pay ourselves the highest tribute.' -Thurgood Marshall

|   | Autumn Term 1   | Autumn Term 2  | Spring Term 1  | Spring Term 2   | Summer<br>Term  |
|---|---|--|--|---|-----------------|
| Component Knowledge                                 | RO35 - NEA Topic 3 Plan and create a health promotion campaign Topic 4 Deliver and evaluate a health promotion campaign  RO32 – Exam Unit The rights of service users in health and social care settings  Types of care settings  The rights of service users  The benefits to service users' health and wellbeing when their rights are maintained | RO32 – Exam Unit The rights of service users in health and social care settings  Types of care settings  The rights of service users  The benefits to service users' health and wellbeing when their rights are maintained  Person-centred values Person-centred values and how they are applied by service providers Benefits of applying the person- centred values  Effects on service users' health and wellbeing if person-centred values are not applied | <ul> <li>RO32 – Exam Unit</li> <li>Effective communication in health and social care settings</li> <li>The importance of verbal communication skills in health and social care settings</li> <li>The importance of non-verbal communication skills in health and social care settings</li> <li>The importance of active listening in health and social care settings</li> <li>The importance of special methods of communication in health and social care settings</li> <li>Protecting service users and service providers in health and social care settings</li> <li>Safeguarding</li> <li>Infection prevention</li> <li>Safety procedures and measures</li> <li>How security measures protect service users and staff</li> </ul> | RO32 – Exam Unit Revision   |                 |
| Assessments and End Points                          | RO35 NEA - Observations using witness assignments.  Assessment Point 1 – RO32   | Embedding tasks during half term: MCQ, quizzes, exam questions and key term tests.  Summative Assessment – RO32  | Embedding tasks during half term: MCQ, quizzes, exam questions and key term tests.  Assessment Point 2 – RO32 Mock   | Embedding tasks during half<br>term: MCQ, quizzes, exam<br>questions and key term tests.<br>Summative Assessment – RO32 |                 |
| Important literacy and numeracy developed this year | Literacy: Reading text and summarising meals. Adding number of calories in meals. Learning key terms for the exam unit RC   | als. Interpreting data and including in c  | ussing meals choice with chosen individual. Nume<br>coursework.  | eracy: Weighing correct amount of   | ingredients for |
| Wider skills and enrichment                         | Team working: Working with the individ and social care sessions for further supp  | · · · · · · · · · · · · · · · · · · ·  | lietary needs. Responsibility: Confidence and Entl   | husiasm and zest. Workshops: Lunc   | th time health  |
| How you can help your child at home                 | Encourage students to read food labels, deadlines. Using Revision guide to support  |  | h specific dietary conditions. Encourage organisa<br>RO32 exam unit.   | tion and time management to mee   | et assignment   |



# History

"The more you know about the past the better prepared you are for the future" Theodore Roosevelt.

Having explored European and world history in previous years, students cultivate and improve their historical skills through exploring English History in year 11.

|  | Autumn Term 1  | Autumn Term 2  | Spring Term 1   | Spring Term 2   | Summer Term 1   | Summer Term 2            |
|--|--|--|---|---|---|--------------------------|
| Component<br>Knowledge   | - 20 <sup>th</sup> Century public health - Elizabeth I and her court Parliament Marriage and the Succession Evaluation of interpretations Causation Change Consequence Sustained judgement.  | -Life in Elizabethan times The Golden Age Poverty Circumnavigation Evaluation of interpretations Causation Change Consequence Sustained judgement. | <ul> <li>Religious matters.</li> <li>Mary Queen of Scots.</li> <li>Conflict with Spain.</li> <li>Evaluation of interpretations.</li> <li>Causation.</li> <li>Change.</li> <li>Consequence.</li> <li>Sustained judgement.</li> </ul> | -Revision Analysis and evaluation of sources Cause and consequence Historical judgement How and why interpretations differ. | -Revision Cause and consequence Evaluating sources Historical significance Historical similarity The role of factors over time. |                          |
| Assessments and End Points   | Assessment 1: Source skills and essay writing.   | Assessment: in class extended writing  | Assessment 2: Source skills and essay writing.  | Assessment: in class extended writing   | Assessment: in class extended writing   |                          |
| Important literacy and numeracy developed this year Wider skills and | factors over time. This devel  | ops students' understanding o  | f quality paragraph writing. Th   | des structured answers on hist<br>his is further developed throug<br>ater sensitivity of global conce                       | h written answers on causes, e  | events and consequences. |
| enrichment   | Throughout the GCSE course transferable skills have been developed. This includes a greater sensitivity of global concerns, a respect of other peoples' cultures and the ability to make historical judgements in order to achieve this.  Encourage students to read around the topics studied throughout the year and encourage them to take advantage of the various opportunities available such as dramas, |  |   |   |   |                          |
| How you can help your child at home                                  | documentaries and interacti<br>Use this hyperlink for access<br>https://www.youtube.com/v  | ve media. to a series of brilliant BBC Tea watch?v=h3dQR2UfC2g&list=F  | ch revision clips which focus c   | on life and times during the rei  | gn of Elizabeth I.  |                          |





# **Mathematics**

# 'Nature is written in mathematical language' Galileo Galilei

|   | Autumn Term 1   | Autumn Term 2  | Spring Term 1   | Spring Term 2  | Summer Term 1  | Summer Term 2               |
|---|---|--|---|--|--|-----------------------------|
| Component<br>Knowledge                                    | Higher Further re-arranging and Algebraic proof Algebraic fractions Quadratic applications, Speed distance, time, Functions Further graphs, Transformation of functions  Foundation Area of sectors Pythagoras Trigonometry Volume of shapes  | Higher Density, mass, volume Further right angle Further trigonometry, Complex volume, Proof of Circle theorems, Arithmetic Proof.  Foundation DMV Congruency Similar shapes | Vectors (F) Vector<br>Geometry (H)  Consolidation of year 10<br>content, identifying gaps<br>in Student learning. This is<br>teacher specific. This term<br>is for (by using formative<br>assessments) staff<br>identifying their classes<br>own areas of weakness<br>and delivering additional<br>support. | Exam preparation and revision.  Mini-test Fridays – all sets complete mini-tests created by PAJ and COR which are designed to cover the entirety of the curriculum and aid in retrieval of all topics. | Exam preparation and revision.  Mini-test Fridays – all sets complete mini-tests created by PAJ and COR which are designed to cover the entirety of the curriculum and aid in retrieval of all topics.  Students to work on exam preparation booklets. |                             |
| Assessments and End Points                                |   | Formal mock exams,<br>November   |   | Second mock February, full papers, Easter revision   | May half term revision   |                             |
| Important literacy<br>and numeracy<br>developed this year | Extensive focus on question   | interpretation through "Do NC  | DW" activities, Mini-tests, hom   | nework's and formal assessmen  | nts.   |                             |
| Wider skills and enrichment                               | Focus on revision techniques and KS5 Maths options. Set 1s will have an opportunity to study "Further Maths GCSE" this will be to bridge the gap between KS4 and KS5. They will also be given an optional FM Assessment (this will include set 2s) to ascertain their suitability for A-level maths and also inform students of areas of practice In preparation for A level Maths.  Students to also be shown and encouraged to look at the Core Maths Curriculum. |  |   |  |  |                             |
| How you can help your child at home                       |   | lependent study, Hegarty Math<br>ent to utilise the "Maths Dashl   |   |  |  | urce for students to use in |



#### Media

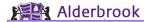
'He who controls the media controls the minds of the public' Noam Chomsky

Students will begin in Year 11 by going through the final Component 1 set texts, before approaching the 5 set texts for Component 2. Each of the five texts will be considered more deeply, according to all areas of the framework this time. A number of other Media theorists will be introduced this year, whose ideas students will be expected to apply to the new products.

|                            | Autumn Term 1   | Autumn Term 2  | Spring Term 1   | Spring Term 2  | Summer Term 1  | Summer Term 2 |
|----------------------------|---|--|---|--|--|---------------|
| Component<br>Knowledge     | Newspapers for Component 1 sections A and B.  A study of the set texts (The Sun and The Guardian- Brexit editions),understanding how aspects of media language constructs representations of people and events. Understanding political bias and the difference between Broadsheets and Tabloids and audience demographics. Understanding how the newspaper industry is regulated and how it has diversified to meet falling print sales. | Film- The Man with The Golden Gun film poster and Spectre for Representation and Industry for Component 1 sections A and B. Understanding how language constructs representations of groups and events and how these can reflect the context in which they were produced. Understanding how the film industry is regulated and how ownership affects media products. Understanding the stages of film production and how films make money. | Crime drama – Luther and The Sweeney. Students will analyse key extracts from the set episodes in detail and consider the products from all 5 areas of the framework (Media Language, Representation, Industry, Audience and Context) | Music Videos- Bad Blood, Intentions and Waterfalls (for Context Q). Students are to Understand the codes and conventions of Music video and how aspects of media language construct representations of groups and issues, and how these are historically and socially dynamic. | Music websites (Taylor Swift)/ REVISION Students are to Understand how artists use promotional tools to target specific demographics and generate revenue. | REVISION      |
| Assessments and End Points | A comparison of one of<br>the set editions with an<br>unseen newspaper front<br>cover in preparation for<br>Component 1, section A<br>(Representation) /25  | A comparison of one of<br>the set texts with an<br>unseen for Component 1<br>section A and stepped<br>Industry questions on<br>Bond for Component 1<br>section B   | Media Language, Context<br>and Representation Q<br>based on an extract for<br>Component 2 section A<br>and stepped Industry<br>questions.   | Media Language and<br>Representation question,<br>including a Context<br>question for Component 2<br>section B.  | Past paper practice.   |               |

| Alderbrook          | Year 11 Curriculum  |
|---------------------|---|
| Important literacy  | Literacy: The correct spelling and application of key media terminology. The ability to construct a coherent and well-substantiated argument. The ability to make intelligent   |
| and numeracy        | inferences from text and image. Numeracy: Understanding of percentages, e.g. in terms of audience demographic. Understanding of measurement and ratio, e.g. when designing their NEA products   |
| developed this year |   |
| Wider skills and    | An understanding of how people of colour amongst other minority groups are often underrepresented or misrepresented by the media. An appreciation for the unfair beauty   |
| enrichment          | standards cultivated by the media, and the impact that this can have on the mental health of those consuming it. A greater awareness of the dangers of social media.  Development of a more 'critical' eye when it comes to engaging with a variety of news sources; an understanding of what "fake news" is, the idea that some news sources are |
|                     | more reliable than others, as well as the idea that media institutions have their own particular agenda, and will mediate the information they transmit to that end.  |
| How you can help    | Encourage your child to engage with a wide range of media platforms and products from the past and present. Encourage them to follow the news and to consider how different   |
| your child at home  | news outlets choose to portray different news stories. Follow the department youtube tutorials to help your child with the practical element of the course. Access Seneca Learning and 'Mrs. Fisher' youtube videos for comprehensive revision of all of the set products.  |

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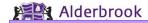


#### **BTEC Music**

#### 'Music awakens the soul' Lailah Gifty Akita

Students will build on their previous skills by using them to complete the topics below such as teamwork, collaboration, decision making, perseverance, managing others and confidence.

|   | Autumn Term 1   | Autumn Term 2  | Spring Term 1   | Spring Term 2   | Summer Term 1   | Summer Term 2                 |
|---|---|--|---|---|---|-------------------------------|
| Component<br>Knowledge                                    | Component 2 preparation: Music Skills Development Students will consider their Music skills development as a performer, composer or skills on Music TechThis unit will involve either performance or music technology skills on Sound trap. | Component 2 Completion: Music Skills Development -Students will complete their Music Skills Development Coursework within a strict timeframeThis part of the course is worth 30% of the overall gradeAll work will be completed in lesson time on exam accounts. | Component 3 Preparation: Responding to a Music Brief -Students will look at the requirements for the final piece of courseworkStudents will focus on a particular area of strength whether that is a performer, composer or producer. | Component 3 Preparation Continuation of skills and work from last half. This is so students are fully prepared for their external assessment which takes place in May 2024. | Component 3 Completion: Responding to a Music Brief -Students will complete their controlled assessment in lesson where they will respond to a brief set by the exam board. They will use their knowledge from previous lessons to complete this component. |                               |
| Assessments and End Points                                | Internally assessed coursework  | Externally assessed coursework.  | Internally assessed coursework  | Internally assessed coursework  | Externally assessed coursework.   |                               |
| Important literacy<br>and numeracy<br>developed this year |   |  | s checked throughout their cou<br>ssons where literacy will be m  |   | a high standard.  |                               |
| Wider skills and enrichment                               |   |  | sons. Ideally they are taking le<br>to take part in extra-curricular  |   |   |                               |
| How you can help your child at home                       |   |  | nent throughout the year, who<br>nand work in on time is also vit   | •   | ing studied in lesson. Regular  | practice is beneficial and is |



#### **GCSE Music**

#### 'Music awakens the soul' Lailah Gifty Akita

Students will build on their previous skills by using them to complete the topics below such as teamwork, collaboration, decision making, perseverance, managing others, confidence

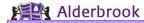
|   | Autumn Term 1   | Autumn Term 2   | Spring Term 1  | Spring Term 2   | Summer Term 1  | Summer Term 2                 |
|---|---|---|--|---|--|-------------------------------|
| Component<br>Knowledge                              | World Music and Ensemble Performance -Students will learn about World Music and complete practice questions on thisStudents will record for their ensemble piece for coursework.  | Composition 2 and Concerto through time -Students will recap their knowledge about Film Music and complete practice questions on thisStudents will submit their composition for coursework. | Film Music and Mock Prep -Students will recap their knowledge about the Concerto through time and complete practice questions on this -Students will recap all units to date in order to prepare for the mock examination. | Solo performance recording and Conventions of Pop -Students will recap their learning on Conventions of Pop and complete practice questions on thisStudents will submit their solo performance as part of their coursework. | Exam Prep -Students will recap all of knowledge on the following topics in preparation for the exam 1-Film Music 2-Concerto Through Time 3-Rhythms of the World. 4-Conventions of Pop. | Study Leave                   |
| Assessments and End Points                          | Recording of their<br>ensemble piece.<br>World Music past paper<br>questions.   | Submission of composition 2. Concerto past paper questions.   | Film Music past paper<br>questions.<br>Mock exam.  | Recording of solo piece. Conventions of Pop past paper questions.   | Completion of past paper questions.  |                               |
| Important literacy and numeracy developed this year |   | e grammar and spelling. This is<br>ies of past papers. They will be<br>heory questions.   |  |   |  | ely. These include listening  |
| Wider skills and enrichment                         | Students are encouraged to perform both in and out of lessons. Ideally, they are taking lessons on their instrument and/or are part of a group/band. This will help with their instrumental and musicianship skills. They are encouraged to take part in extra-curricular activities as well as attending the many trips the music department has on offer. |   |  |   |  |                               |
| How you can help<br>your child at home              |   | raged to rehearse their instrur<br>Ince skills. Encouragement to h  |  |   | ing studied in lesson. Regular   | practice is beneficial and is |

#### P.E. Core

"The mind is the limit. As long as the mind can envision the fact that you can do something, you can do it, as long as you really believe 100 percent."- Arnold Schwarzenegger

Students will tackle complex and demanding physical activities. They will get involved in a range of activities that develops personal fitness and promotes an active, healthy lifestyle.

|   | Autumn Term 1  | Autumn Term 2   | Spring Term 1  | Spring Term 2  | Summer Term 1                 | Summer Term 2             |
|---|--|---|--|--|-------------------------------|---------------------------|
| Component<br>Knowledge                              | Student select a pathway that suits their interests. Varied 1 (orange) Varied 2 (green) Individual 1 (blue) Individual 2 (purple) Options will be based on weather and facilities available. | Pathway following<br>Varied 1 (orange)<br>Varied 2 (green)<br>Individual 1 (blue)<br>Individual 2 (purple)  | Pathway following<br>Varied 1 (orange)<br>Varied 2 (green)<br>Individual 1 (blue)<br>Individual 2 (purple) | Pathway following Varied 1 (orange) Varied 2 (green) Individual 1 (blue) Individual 2 (purple) Any subject silent revision option for one lesson in the week only. |                               |                           |
| Assessments and End Points                          | Review of groups   | Theme of motivation   | Theme of life-long participation   | Theme of how can exercise increase performance in exams.   |                               |                           |
| Important literacy and numeracy developed this year | Literacy – Key terminolog activities, leadership tasks   |   | ty: Health and fitness, anato  | omy and physiology, prepara  | ation for exercise Numeracy   | r − Scoring within        |
| Wider skills and enrichment                         | strategical approach to ph   | Students develop leadership and coaching skills through supporting others to implement basic and advanced tactics to encourage both a physical and strategical approach to physical activity. Students are encouraged to participate in a broad extra-curricular programme to seek further challenge and encourage the ethos of a life-long participation in sport. |  |  |                               |                           |
| How you can help your child at home                 | Ensure your child arrives f participation with externa   |   | netables days. Encourage e   | xercise at home, support wi  | th extra-curricular clubs and | d be flexible and support |



#### P.E. GCSE

'You can't put a limit on anything. The more you dream, the farther you get'- Michael Phelps
Students will develop Paper 2: Socio-cultural influences and well-being in physical activity and sport. Fine tune practical sports in preparation for external moderation and develop exam techniques.

|   | Autumn Term 1   | Autumn Term 2   | Spring Term 1  | Spring Term 2   | Summer Term 1                    | Summer Term 2         |
|---|---|---|--|---|----------------------------------|-----------------------|
| Component<br>Knowledge                              | Health and Fitness and<br>Well-being · Physical ·<br>Mental and social<br>Health and well-being ·<br>Lifestyles · Body types ·<br>Nutrition | Non examined assessment feedback and corrections · Analysis and evaluation of own performance Revisit topics · Applied anatomy and physiology · Movement analysis   | Revisit topics Sports<br>psychology<br>Sociocultural influences<br>Final practical grades<br>submitted and practical<br>moderation preparation | Revisit topics Training unit Exam preparations and timings. |                                  |                       |
| Assessments and End Points                          | End of unit test  | Final submission of<br>coursework first week<br>of January)   | Practice papers  |   | Final exam (paper 1 and paper 2) |                       |
| Important literacy and numeracy developed this year |   | y related all units of on the ms, quantitative analysis of  |  | nuous prose for long answe                                  | r questions (assessed) and (     | essay format for NEA. |
| Wider skills and enrichment                         | strategical approach to plencourage the ethos of a  | Students develop leadership and coaching skills through supporting others to implement basic and advanced tactics to encourage both a physical and strategical approach to physical activity. Students are encouraged to participate in a broad extra-curricular programme to seek further challenge and encourage the ethos of a life-long participation in sport. |  |   |                                  |                       |
| How you can help your child at home                 | Support students with a r   | evision timetable to comple   | te at home, ensuring it cov  | ers the full content of the c                               | course. Monitor student's re     | evision.              |



# **Photography**

'Photography takes an instant out of time, altering life by holding it still.' Dorothea Lange

Explain how year 10 builds on prior learning, and prepares for study at Year 11. Links also to 'Photography for life'

|                                     | Autumn Term 1 Autumn Term 2   |  | Spring Term 1 Spring Term 2                                     |   | Summer Term |  |  |
|-------------------------------------|---|--|---|---|-------------|--|--|
| Component<br>Knowledge              | Coursework Theme For 2022 Students will continue coursework relating to a past paper exam theme. Work becomes more personalised and they independently conclude coursework. 60% of final grade.   | Coursework Theme Deadline December TBC                               | Exam Paper 40% of final grade Possible Art Trip to support A01. | Exam Paper  |             |  |  |
| Assessments and End Points          | with 1-1 feedback and discussion through tasks.   | Coursework assessment mark Breakdown December.  Future Plans post 16 | Students aware of coursework marks pre moderation.              | CWK and Exam marked and all marks submitted to OCR. |             |  |  |
| Literacy & Numeracy                 | Worksheets and resources- handouts for key terminologies.  Knowledge planner overview.  GCSE handbook.  |  |   |   |             |  |  |
| Wider skills                        | Independence, creativity resourcefulness, organisation and motivation.  |  |   |   |             |  |  |
| How you can help your child at home | Support your son/daughter with accessing resources for research and critical analysis for A01 component. Having art materials for independent learning. We offer a school Art pack.  OCR: <a href="https://www.ocr.org.uk/qualifications/gcse/art-and-design-j170-j176-from-2016/">https://www.ocr.org.uk/qualifications/gcse/art-and-design-j170-j176-from-2016/</a> Pinterest: <a href="https://www.pinterest.co.uk/">https://www.pinterest.co.uk/</a> for inspiration and examples.  Youtube: for extra tutorials including Photoshop. Download app for Free Adobe Photoshop for devices.  Use SharePoint and Teams to access the powerpoints and add evidence to. <a href="https://www.creativeblog.com/">https://www.creativeblog.com/</a> and Photoshop CS5 Tutorial - Layers for Beginners search you tube but say Adobe Cs5 |  |   |   |             |  |  |



#### **PSHE**

### 'A man is but a product of his thoughts, what he thinks is what he becomes'. Ghandi

Year 11s are supported through their examination year by focusing on positive relationships, looking after themselves when under pressure developing a sense of their strengths and personal brand as they prepare for their next steps.

|   | Autumn Term 1  | Autumn Term 2                              | Spring Term 1   | Spring Term 2                        | Summer Term                                       |  |
|---|--|--|---|--------------------------------------|---|--|
| Component<br>Knowledge                              | ABK Learner Mental Health Conditions Coping Strategies Healthy Relationships   | Consent<br>Contraception<br>Victim Blaming | Personal branding Post 18 Job opportunities Self- examination | Fertility<br>Pregnancy & miscarriage | County Lines Resilience Healthy approach to exams |  |
| Assessments and End Points                          | .Students understanding of the three areas of PSHE: Health & Wellbeing, Living in the Wider World and Relationships & Sex Education are assessed at the start, the midpoint an the end of the school year.   |  |   |                                      |   |  |
| Important literacy and numeracy developed this year | Key words associated with topic.   |  |   |                                      |   |  |
| Wider skills  | Students are encouraged to reflect on personal experiences and consider how the content of learning will support their overall wellbeing and happiness   |  |   |                                      |   |  |
| How you can help<br>your child at home              | Our lessons take place during once per fortnight. Please ask students what they have been learning about and encourage them to articulate their thoughts and opinions. Encourage your child to discuss topics with you at home, sharing solutions and upholding positive behaviours. |  |   |                                      |   |  |



#### R.E.

Just as a candle cannot burn without fire, men cannot live without a spiritual life' Buddha Year 11 is an important year that prepares students for their GCSE with lots of exam style questions.

|                                     | Autumn Term 1   | Autumn Term 2 Spring Term 1 Spring Term 2   |  |   |                             | Summer Term |  |
|-------------------------------------|---|---|--|---|-----------------------------|-------------|--|
| Component<br>Knowledge              | Islamic Practices The Five Pillars, The Ten Obligatory Acts and Shahadah: Why is this important to Muslims? How does it affect their lives? Salah: Why is this important to Muslims? & How does it affect their lives? Sawm: Why is this important to Muslims? & How does it affect their lives? Zakah: Why is this important to Muslims? & How does it affect their lives? | Islamic Practices Hajj: Why is this important to Muslims? How does it affect their lives? Jihad The Festivals of Id-ul Fitr and Id-ul-Adha The Festival of Ashura | Christian Practices Worship: Why is this important to Christians? How does it affect their lives? Prayer: Why is this important to Christians? How does it affect their lives? The Sacraments: Why is this important to Christians? How does it affect their lives? Pilgrimage: Why is this important to Christians? How does it affect their lives? Festivals: Why is this important to Christians? How does it affect their lives? | Christian Practices The Role of the Church in the Local Community The Place of Mission and Evangelism Church Growth The Importance of the Worldwide Church Christian Persecution The Church's Response to World Poverty |                             |             |  |
| Assessments and End Points          | Exam style assessment on Islamic beliefs.   | Exam style assessment on Islamic beliefs.   | Exam style assessment on Christian beliefs.  | Exam style assessment on Christian beliefs.   | Previous<br>exam<br>papers. |             |  |
| Literacy &<br>Numeracy              | Students will be introduced to key words. They will also have the opportunity to practice writing many exam style questions.  |   |  |   |                             |             |  |
| Wider skills                        | Students will become more aware of the world around them. They will have the opportunity to take part in extra curricula revision sessions.   |   |  |   |                             |             |  |
| How you can help your child at home | It is important that students complete all homework as this is usually exam style questions, which will prepare them for the exam. Where possible, students should purchase a revision guide. Extra help can be found at BBC Bitesize.  |   |  |   |                             |             |  |



## Science

# 'Theory helps us to bear our ignorance of facts' George Santayana

|                                     | Autumn Term 1   | Autumn Term 2  | Spring Term 1  | Spring Term 2   | Summer Term 1    | Summer Term 2 |
|-------------------------------------|---|--|--|---|------------------|---------------|
| Component<br>Knowledge              | PAPER 1 REVISION  Combined: B5 Homeostasis and Response  Biology: B5 Homeostasis and Response  Chemistry: C6 Rate of Chemical Change  Physics: P5 Forces  | Combined: P5 Forces P6 Waves C6 Rate of Chemical Change Biology: B5 Homeostasis and Response Chemistry: C7 Organic Chemistry C8 Chemical Analysis Physics: P5 Forces | Combined: B6 Inheritance, Variation & Selection C7 Organic Chemistry P7 Magnetism  Biology: B6 Inheritance, Variation & Selection  Chemistry: C9 Chemistry of the Atmosphere C10 Using Resources  Physics: P6 Waves P7 Magnetism | Combined: B7 Ecology C8 Chemistry of the C9 Chemistry of the Atmosphere C10 Using Resources Biology: B7 Ecology Chemistry: C3 Quantitative Chemistry Physics: P8 Space PAPER 1 REVISION   | PAPER 2 REVISION |               |
| Assessments and End Points          | PAPER 1 MOCK<br>EXAMS   | End of topic assessment  | PAPER 2 MOCK EXAMS   | End of topic assessments  |                  |               |
| Literacy & Numeracy                 | <ul> <li>Correct use of key terminology, phrases and definitions</li> <li>Substitute and manipulate equations</li> <li>Use and determine units, conversions</li> <li>Use standard form, decimal places and standard form</li> </ul>   |  |  | <ul> <li>Explain a scientific plan (variables, equipment, safety and accuracy, precision and resolution of equipment)</li> <li>Construct, analyse data (including tables and graphs) to draw conclusions</li> <li>Evaluate experimental technique</li> </ul>  |                  |               |
| Wider skills and enrichment         | Students will:  Understand how scientific methods and theories develop over time.  Be aware of hazards associated with science-based technologies which have to be considered alongside the benefits.  Appreciate the power and limitations of science and consider any ethical issues which may arise. |  |  | <ul> <li>Explain everyday and technological applications of science; evaluate associated personal, social, economic and environmental implications; and make decisions based on the evaluation of evidence and arguments.</li> <li>Evaluate risks both in practical science and the wider societal context, including perception of risk in relation to data and consequences.</li> </ul> |                  |               |
| How you can help your child at home | Use BBC bitesize for any further information on these topics.  Your teacher will provide video links to the required practical skills – watch these to recap on the skills.  Purchase the work book and revision guide to test your knowledge.  |  |  |   |                  |               |



# **Spanish**

# 'When one door closes, another one opens' Miguel de Cervantes

|                                     | Autumn Term 1  | Autumn Term 2  | Spring Term 1  | Spring Term 2  | Summer Term |  |  |
|-------------------------------------|--|--|--|--|-------------|--|--|
| Component<br>Knowledge              | Describing school and college life, explaining and forecasting future study choices.   | Naming, discussing and analysing career choices and ambitions in order to forecast and imagine future lives. | Recalling, analysing and practising vocabulary, knowledge and skills needed to perform successfully in the GCSE exams. | Outlining and analysing individual strengths and weaknesses in order to improve and apply to their GCSE exams. |             |  |  |
| Assessments and End Points          | Writing Translation Listening<br>& Reading Preparation of AQA<br>GCSE General Conversation<br>Questions, Theme 3.  | Mock Exams, all 4 skills.  | Writing Translation Listening & Reading Speaking practise via one-to-one sessions.                                     | One-to-one revision and exam session programme in order to recall General Conversation answers.                |             |  |  |
| Literacy &<br>Numeracy              | Revisiting and embedding grammatical concepts developed and introduced in Y10. Confidently using glossaries and bilingual dictionary to adapt and extend ideas for personal use. Mastering a range of complex language structures.   |  |  |  |             |  |  |
| Wider skills                        | AQA GCSE Student Conference. Onatti Theatre Visit. One-to-one revision and exam session programme. Skills for Success – increasingly confident communicators, writing and talking about issues that affect young people.   |  |  |  |             |  |  |
| How you can help your child at home | Every Student work booklet has an overview of the topic content and key grammar points that you and your child can refer to for support. Retention of vocabulary through Quizlet study. Use of GCSEpod (Students should have registered in Y9/10) and other revision websites and material as advised by the subject teacher and published on Classcharts. All students need a pocket size bilingual dictionary. |  |  |  |             |  |  |



## **Sports Studies**

#### 'It's hard to beat a person who never gives up.' Babe Ruth

Year 11 builds on the final term initially to build knowledge of sport and the media, then students revisit the externally examined unit to prepare for their retake in June, before returning to complete the Sport and Media unit in the January.

|   | Autumn Term 1   | Autumn Term 2  | Spring Term 1   | Spring Term 2   | Summer Term |  |
|---|---|--|---|---|-------------|--|
| Component<br>Knowledge                              | Understand negative effects that the media can have on sport     decline in live spectatorship     loss of traditional sporting values     media coverage of inappropriate behaviour of athletes · increased pressure on officials     newspapers are dominated by a few sports     saturation                            | Revision Learning Outcome 1: Understand the issues which affect participation in sport Learning Outcome 2: Know about the role of sport in promoting values Learning Outcome 3: Understand the importance of hosting major sporting events Learning Outcome 4: Know about the role of national governing bodies in sport | Understand the relationship between sport and the media · how media uses sport to promote itself · how sport uses the media to promote itself sport as a commodity sponsorship and advertising · adoption and rejection of sporting heroes by the media how scrutiny/criticism through the media has · the impact of pay-per-view | Be able to evaluate media coverage of sport  · type/ 'brand' of media outlet  · competition with other media  · target  · timing of the event/story/item popularity, notoriety or size of the individual/club/organisation being features of the coverage  · potential bias  · extent of the coverage |             |  |
| Assessments and End Points                          | RO54: LO3 – Written<br>Assignment – internally<br>assessed  | RO51: External Examination – Resit in January  | RO54: LO4 – Written Assignment – internally assessed  | RO54: LO5 – Written Assignment – internally assessed  |             |  |
| Important literacy and numeracy developed this year | Writing Skills – drafting and redrafting work/ use of resources to create factual content/ writing to explain and persuade Reading Skills – interpreting exam questions/ researching materials from the media Numeracy – Interpreting data in external examination  |  |   |   |             |  |
| Wider skills  How you can help your child at home   | Planning and time management Meeting deadlines Questioning and curiosity – reasoning.  Modifying revision techniques based on experiences from Year 10 to lead up to January retake of RO51 Helping to time manage and meet deadlines – organisational skills Encourage students to take advantage of support from school |  |   |   |             |  |