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Department: ART Class Organisation: Mixed Ability

Course Overview:

Students continue to become more confident in their use of material and techniques, studying artists and designers gives them the confidence to explore their ideas taking an increasingly personal approach. Students work on two themed coursework projects that are designed to allow them to choose the direction of their own work. Drawing from real life is a key skill. Students are encouraged to try out a range of different approaches. All work created in Year 10 forms the basis of GCSE Coursework.

Exam Board: AQA

How students will be assessed

Students will be assessed with Wildern Steps and the 4 AQA Assessment Objectives through 2 coursework units and a Year 10 5 hour exam.

Self-study

A range of tasks are set throughout the year to aid with the completion of students coursework, these will always be set via Google Classroom.

Access to Resources

• No textbooks are used but reference art books are available for student use in all Art rooms and LRC.

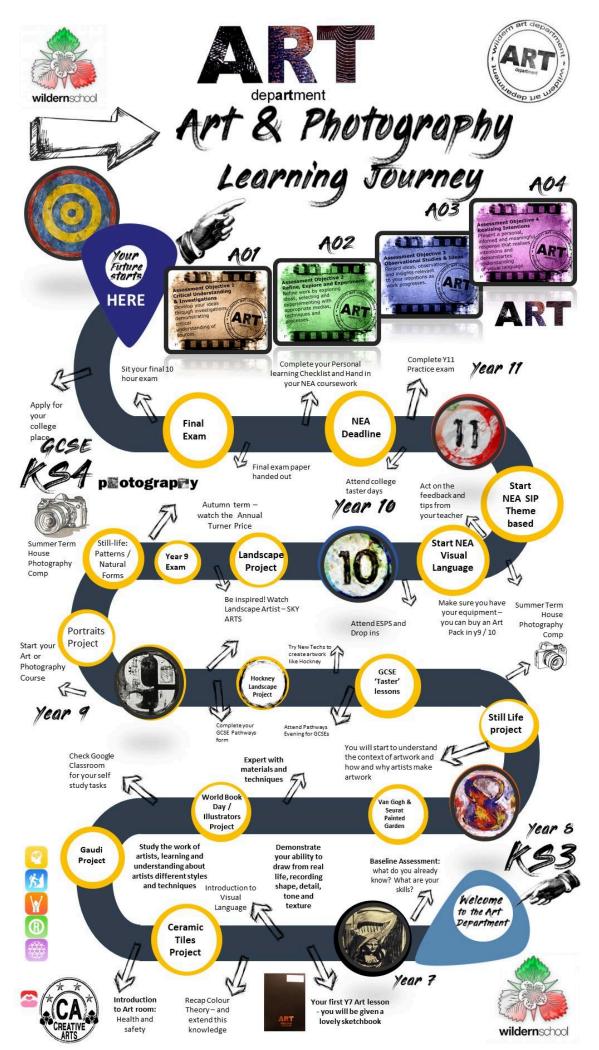
Parental support

- Monitor and support your child with completing self-study coursework tasks.
- Ensure your child has correct and required art equipment including a glue stick, art shirt and basic art pack.

Recommended Revision Guides

- Information for coursework guidelines on Google Classroom and AQA website. www.aqa.org.uk.
- AQA Art and Design GCSE (Nelson Thornes) (£15.99).

 Suggested reading Da Vinci Code Chasing Veameer by B Balliett Masterpiece by Elise Broach Framed by Frank Cotteral Boyce 501 Great Artists 	Films & documentaries Simon Sharma Steve Mcurrie - National Geographic Sky Landscape / Portrait artists of the year At Eternity's Gate
 Cultural experiences Art Galleries - there are plenty of local ones: Visit an art Gallery in a major town / city / Discuss artwork with your child, Get involved in competitions Have a balance of screen time 	 Things to see and do locally Wildern D@rt centre Southampton City Art Gallery / Solent Showcase Art house gallery and Cafe City Eye / Today @ Apple London Gallery
Top 5 Websites https://sketch.io/sketchpad/ https://pixlr.com/ Photoshop.com ArtLex ArtDaily	 Things we do Join the Art Enrichment Google Classroom Art / photography competitions and Inter school competitions



Department: APPLIED LEARNING Class Organisation: Mixed Ability

Course Overview:

Exam Board: AQA

How students will be assessed

Students are assessed by the teacher during in class activities and also by providing evidence from outside of the school environment. Units change regularly to keep engagement fresh and challenging.

Self-study

N/A

Access to Resources

All of the AQA Award is taught via the Google Classroom for each class where students need to hand in work with evidence to be awarded a certificate for that unit.

Parental support

- Ensure that you encourage your child to keep up to date with current affairs.
- Keep an eye on the Google guardians for this course to help provide evidence for the teacher.

Department: <u>BUSINESS STUDIES</u> Class Organisation: Mixed Ability

Course Overview

GCSE Business Studies enables students to understand more about the business world. It enables them to develop as commercially minded and enterprising individuals who think critically, drawing on business information and evidence to develop arguments and make justified and evaluative decisions. GCSE Business Studies will motivate and challenge individuals, and prepare them to make informed decisions about further study and career pathways. Year 10 sees the completion of Theme 1 and the introduction of Theme 2.

Exam Board: Edexcel

How students will be assessed

GCSE Business Studies consists of two externally-examined papers that are 50% of the qualification each. In Year 10 the following topics are studied, each being assessed by its own assessment after being taught.

Theme 1: Investigating small business

Putting a business idea into practice

Theme 2: Building a business

- Growing the business
- Making marketing decisions

In addition a Year 10 Practice Exam is undertaken which consists of the entirety of Theme 1.

Self-study

Working at home is integral to the development of individuals in Business Studies. Multiple choice quizzes are used to inform progress and students repeat until complete.

Access to Resources

Textbooks are available as a research resource in the main business room & on Google Classroom.

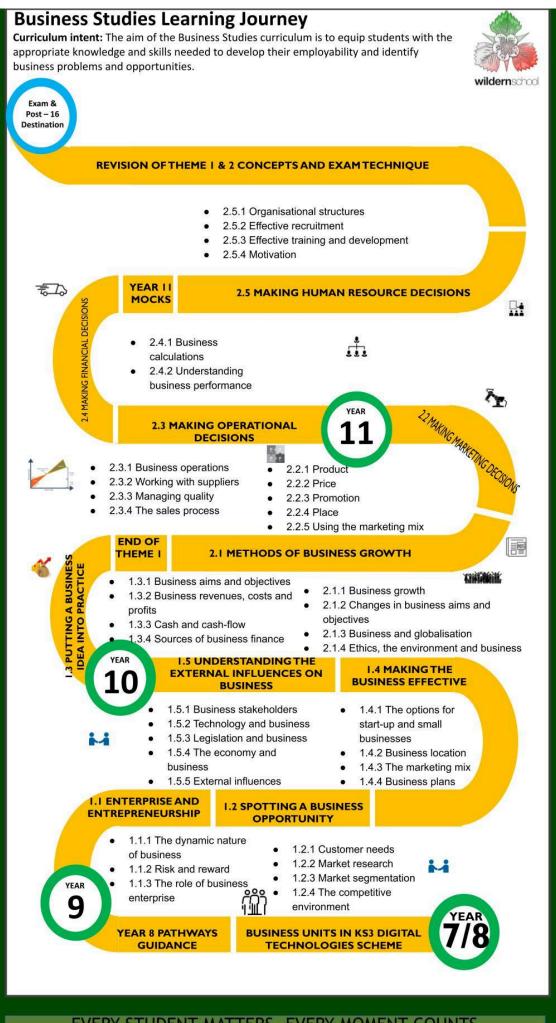
Parental support

Introduce as many opportunities as possible to discuss businesses locally or nationally. It is advantageous if students could experience business opportunities first hand through independent parental experience and support. Ensuring independent study is completed on time and to a high level of quality is also essential.

Recommended Revision Guides

• CGP New GCSE Edexcel Business Revision Guide.

 Suggested reading Steve Jobs: The Man Who Thought Different by Karen Blumenthal, 2012 	Films & documentaries The Founder, 2016 Supersize Me 2, 2019
 <u>Cultural experiences</u> Bank of England Museum and Talk The Business of Wimbledon Guided Tour 	 Things to see and do locally Visit to Hedge End village - Local shops and businesses St Mary's Stadium Tour
 Top 5 Websites https://businessbattle.co.uk/join/ www.senecalearning.com/ www.gojimo.com eRevision.uk www.bbc.co.uk/bitesize/examspecs/z98snbk 	 Things we do Enterprise group work. We try to develop ideas in groups to spike their interest in entrepreneurship. Educational visit to a major industry/facility



Department: <u>COMPUTER SCIENCE</u> Class Organisation: Mixed Ability

Course Overview:

Students in Year 10 will learn how to apply their programming skills to solve real problems and produce robust programs. Students will study the theoretical areas of Networks and Issues & Impacts

Exam Board: Edexcel

How students will be assessed

GCSE Computer Science consists of two externally-examined assessment pieces, each worth 50% of the qualification, one theory and one practical. Both of these pieces are completed at the end of Year 11.

In Year 10 students will be assessed on their theoretical and practical problem solving programming skills at the end of each teaching unit.

Self-study

Students will be assigned weekly self-study activities that are focused on the learning that takes place in lesson time. These activities will vary between extended learning, research, reading or over learning. Often, the self-study will take the form of 'flipped learning' in which a student is required to undertake work at home that will support the learning in a future lesson.

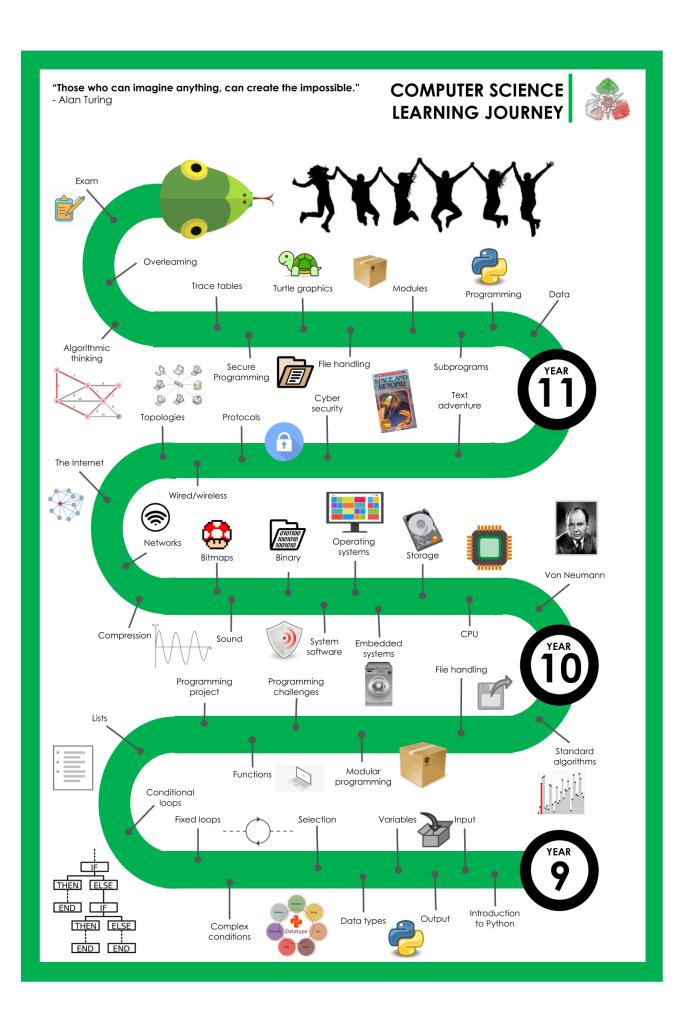
Access to Resources

- Resources made from specification available on Google Classroom.
- Python Books.

Parental support

- Support students in completing self-study tasks so that lesson time is utilised to its fullest potential.
- Engage in discussions around the themes studied in computer science and the wider world.

 Suggested reading Ready Player One Ernest Cline The Minority Report Philip K. Dick The Circle Dave Eggers 	 Films & documentaries Fiction: 2001: A Space Odyssey Documentary: Inside Bill's Brain: Decoding Bill Gates
• Bletchley Park Virtual Tour: https://www.codesandciphers.org.uk/bletchleypa rk/	Things to see and do locally ■ Game Over: Video Game cafe - Portsmouth
Top 5 Websites idea.org.uk/ grasshopper.codes/ snakify.org/ www.khanacademy.org/ projects.raspberrypi.org/en/codeclub	 Things we do Perse Coding Team Challenge Cyber Discovery



Department: DANCE Class Organisation: Mixed Ability

Course Overview:

This year will give students the opportunity to present the skills they have developed in Year 1 through the 2 components of the GCSE course. Students will study: Component 1: Performance and Choreography Performance-Set phrases through a solo performance and a duet/trio performance — 30% Choreography- Solo/Group Choreography — 30% Component 2: Dance appreciation Written examination — 40%

Exam Board: AQA

How students will be assessed

Practice NEA is completed throughout the year: Physical skills, Choreographic skills, Analytical skills and Performance skills which are all marked using the AQA marking criteria.

- Solo performance
- Duet/trio performance
- Group Choreography

Self-study

Theoretical self study in Year 10 is set fortnightly to support the learning in theory lessons. This will include practice exam 6 mark extended writing tasks. Students will also be required to use additional time at lunch time or afterschool to conduct rehearsals to support the practical element of the course.

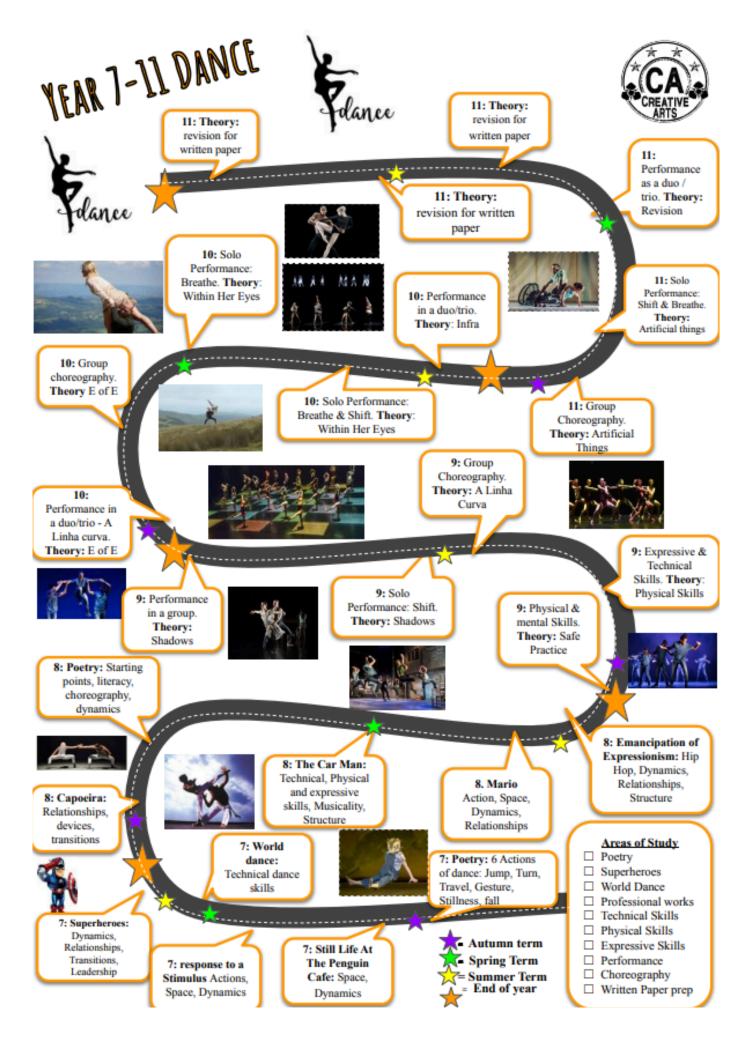
Access to Resources

• A revision Guide is available to purchase through the Finance Department (£1.20).

Parental support

- Support with the theory element and extended writing when set self study tasks.
- To support attendance at showcases and other performance opportunities.

 Suggested reading AQA Fact Files on the 6 Anthology works AQA GCSE Dance glossary Rambert Dance Kenrick H20 Sandy Wayne McGreggor The Wasteland T.S Elliot 	Films & documentaries • 6 anthology works • Dance Mums
 Cultural experiences Theatre visits near and. The Berry, Mayflower, Nuffield, London, Sadlers Wells Performing as a part of the dance extra curricular programme in the Berry Theatre 	 Things to see and do locally Dance clubs at school The Point Theatre The Berry Theatre The Mayflower Theatre
 Top 5 Websites AQA specification - www.aqa.org.uk/subjects/dance/gcse/dance-823 6 GCSE Dance Glossary - www.aqa.org.uk/resources/dance/gcse/dance/te ach/subject-specific-vocabulary Emancipation of Expressionism Within Her Eyes Infra 	 Things we do Senior bare roots (by invite only) Dynamism Boys Dance Company Showcases x3 in the Berry Theatre Dance Live



Department: DESIGN TECHNOLOGY Class Organisation: Mixed Ability

Course Overview:

Students will: Complete a design and make a project in their specialist material where they will be prepared for how to succeed in the GCSE Non-Examination Assessment (NEA). Students study detailed theory lessons to further their understanding of the core and specialist material knowledge. They also attain specialist skills in their specialist material, including manufacturing and the use of CAD/CAM.

Exam Board: Edexcel

How students will be assessed

This GCSE is assessed on 50% Non-examined assessment and 50% exam. The non-examined assessment is similar to what many would refer to as GCSE coursework. In year 10 students complete a practice NEA project in preparation for their real GCSE NEA in June of year 10. A practice exam is also completed in year 10.

Self-study

Self study is set on google classroom, at least once a term. Most year 10 self study is based around getting students to apply their knowledge to exam style questions.

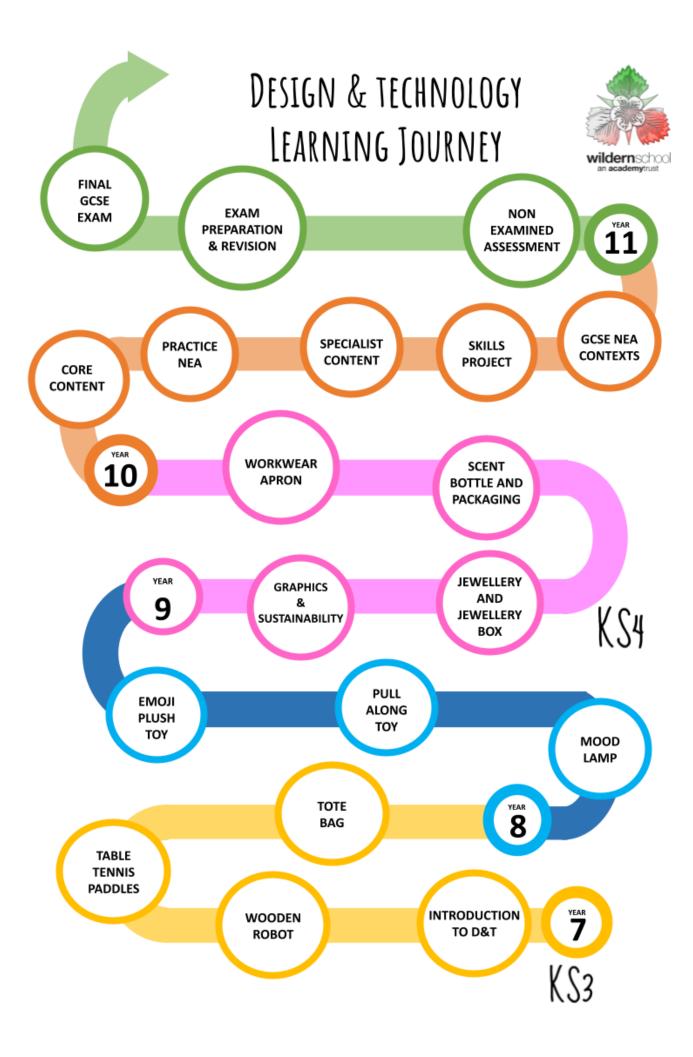
Access to Resources

- Students have textbooks for use in lessons but do not take them home.
- Students can purchase revision guides from the department.

Parental support

- Support with the theory element and extended writing when set self study tasks.
- To support with any materials that may need providing.

 Suggested reading Design: The definitive history Fashion: The definitive visual history 	Films & documentaries BBC Everyday miracles BBC The great British sewing bee BBC The big life fix Abstract: The Art of Design (Netflix)
 <u>Cultural experiences</u> Goodwood festival of speed Farnborough air show 	Things to see and do locally Local colleges (Barton Peveril, CEMAST, Eastleigh, City) INTECH 1851 trust
 Top 5 Websites https://app.senecalearning.com/login https://www.bbc.co.uk/bitesize/examspecs/zb6h9 2p https://www.focuselearning.co.uk/account/?pack =21 https://revisionworld.com/gcse-revision/gcse-exam-past-papers www.thenational.academy/pupils/programmes/design-technology-secondary-year-10/units 	 Things we do Run after school informal support sessions Share our love of the subject and what we do with our skills outside of teaching



Department: DRAMA Class Organisation: Mixed Ability

Course Overview:

Yr 10 introduces the students to the exam play text Blood Brothers by Willy Russell. This text is studied both practically and academically, as students have to answer exam questions on how they would direct or act out various scenes from the play. We also explore performance venues and the Production Design aspects of Blood Brothers, considering the areas of set, costume and makeup, lighting, sound and props. The second half of the academic year focuses on the Devising Drama NEA, where students produce their own piece of theatre inspired by stimuli set by OCR. By the end of Yr 10 students will have completed 30% of their Drama GCSE.

Exam Board: OCR

How students will be assessed

Devising Drama is the NEA completed in Yr 10. This assessment comprises a 10% devised practical performance and a 2000 word essay or a 20 page portfolio which is worth 20%. This NEA is assessed within the centre and is then moderated by OCR.

Self-study

Throughout the first half of the year self study will focus on retaining information and content about the play text Blood Brothers: Tasks will include quizzes, past papers and filmed hot seating sessions. When the Devising Drama NEA begins after the February half term, students will be required to use self study time in the rehearsal rooms at either break time or after school.

Access to Resources:

Students are advised to purchase their exam text at the start of the year: Blood Brothers ISBN 978-0-413-76770-7.

Parental support

- To support your child with meeting self-study deadlines.
- To encourage your child with arranging extra rehearsals at breaktime or after school for Devising Drama.
- To support your child with purchasing revision guides and exam play texts.

 Suggested reading Blood Brothers by Willy Russell CGP Drama Revision Devising Theatre - Alison Oddy 	Films & documentaries National Theatre Live Shakespeare on the Estate 1994 Every Little Step The Standbys
 Cultural experiences West End London National Theatre Southbank London - tours and shows RCS Stratford Upon Avon The Globe, Southbank London 	 Things to see and do locally The Point & The Berry Theatre The Mayflower, Southampon The D@rt Drama Group The Berry Youth Theatre
 Top 5 Websites www.thestage.co.uk www.bbc.co.uk/bitesize/examspecs/zbpwd6f dramaresource.com/devising-theatre/ https://britishtheatre.com/big-interview-willy-russ ell-and-bill-kenwright-on-blood-brothers/ https://www.on-magazine.co.uk/arts/arts-intervie ws/willy-russell-blood-brothers/ 	 Things we do School Production National Theatre Connections LAMDA Exams London Centre Touring Company performance



Department: <u>EDUCATION FOR LIFE</u> Class Organisation: Mixed Ability

SUPPORTING YOU TO BE RESPONSIBLE, CONFIDENT, HEALTHY AND RESPECTFUL YOUNG ADULTS PREPARED FOR LIFE AND WORK IN AN EVER CHANGING WORLD

Course Overview:

The Education for life programme supports students to be responsible, healthy, confident and respectful young adults prepared for life and work in an ever changing world. There are three key themes that all year groups will focus on throughout the year:

- Health & Wellbeing
- Relationships
- Living in the Wider World

During these lessons students will develop the qualities and attributes they need to thrive as individuals, family members and members of society. Education for Life follows the government guidance on Relationships and Sex Education and these topics are covered throughout the course. In Year 10 the specific units taught are Exploring Influence, Family Matters, Mental Health, Financial Decision Making, Human Rights and Experience of a Workplace

How students will be assessed

There is no exam at the end of the course. Students are however regularly assessed using a variety of methods on the work that they complete throughout the year including self or peer assessment and google quizzes at the end of each half term.

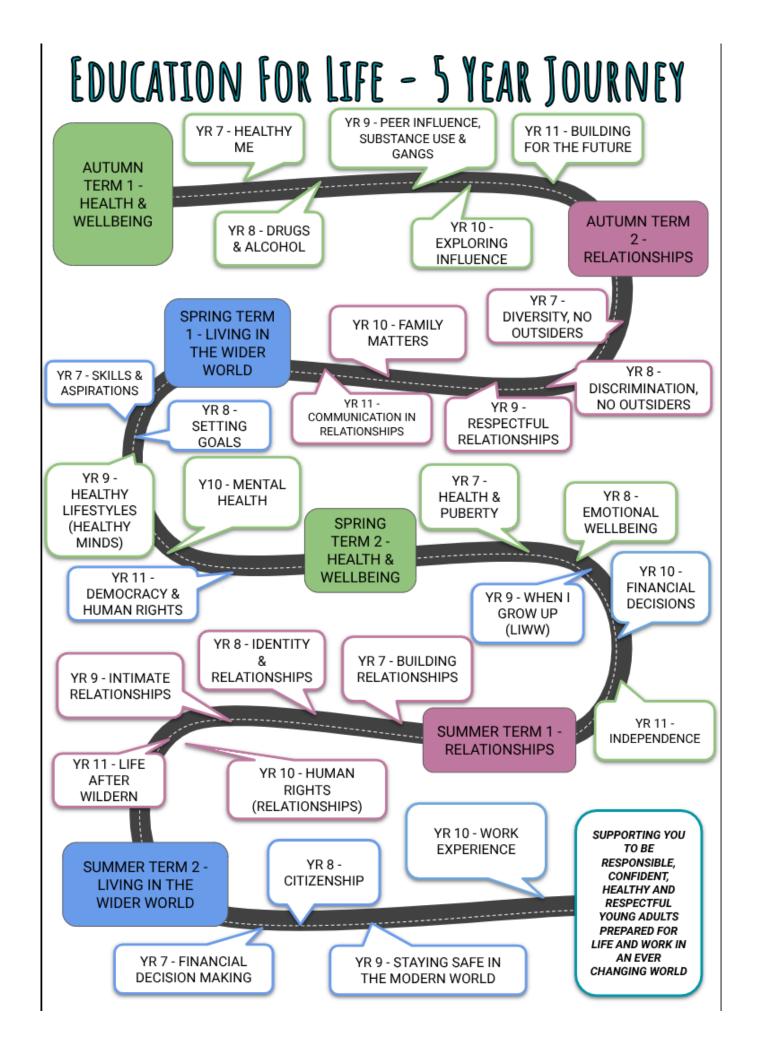
Self-study

There is no self study for Education for Life.

Parental support

- Ensure that you encourage your child to keep up to date with current affairs.
- Support can be given to your child by encouraging debate and discussion at home.

 Suggested reading My Sister's Keeper, Jodi Picoult Ziggy Stardust and Me - Brandon J The Perks of being a wallflower, Stephen Chbosky The art of being normal, Lisa Williamson 	Films & documentaries My sister's keeper Pursuit of Happiness Juno
 <u>Cultural experiences</u> National Trust Theatre trips linked to themes e.g &Juliet 	 Things to see and do locally Local walks and outside spaces to support wellbeing
Top 5 Websites http://teenagedrop-inhedgeend.co.uk/ https://www.staceymillerconsultancy.co.uk/ https://www.sja.org.uk/ https://www.childline.org.uk/ https://youngminds.org.uk/	Things we do ■ Link with TADIC for relationships education



Department: ENGLISH Class Organisation: Mixed Ability

Course Overview:

Students follow the AQA syllabus for language and literature, studying 'Macbeth', 'An Inspector Calls', 'Jekyll and Hyde' and 'Power and Conflict' poetry as their literature set texts. Students will begin to refine their reading and writing skills in light of the exam specifications and will be expected to develop a critical voice in order to build a successful argument for essay writing. Students will have their formal introduction to the AQA exam specifications and the techniques to use for each assessment.

Exam Board: AQA

How students will be assessed

Students are assessed through a range of formative and summative mediums, including quizzing, comprehension tasks and more formal practice examinations.

Self-study

Self study activities will include vocabulary revision, knowledge quizzes and more extended writing tasks building up to exam style responses. This should take them up to an hour per week.

Access to Resources

Students are required to purchase their own copy of the literature set texts for study and revision purposes. These include: Shakespeare's 'Macbeth', Stevenson's 'The Strange Case of Dr Jekyll and Mr Hyde' and Priestley's 'An Inspector Calls'. Students who have been identified as Pupil Premium will receive these texts free of charge. Students will have been provided with a copy of their AQA 'Power and Conflict' poetry anthologies.

Parental support

- Check that self-study has been completed and to a high standard.
- Encourage your son/daughter to proofread and edit their work, with a focus on spelling, punctuation and grammar.
- Encourage your son/daughter to read regularly to continue to develop vocabulary, accuracy and creativity.. This can be a mixture of fiction and non-fiction texts.
- Help students create a revision timetable and ensure they have a quiet place to revise.
- Talk frequently to students about their learning, what they're reading and current affairs.
- Please contact your child's teacher if you have concerns or questions so that we can help.

Enrichment Ideas

Suggested reading

- Current news via our subscription to <u>The Day</u>
- Our LRC has an excellent range of fiction and non fiction for students to access. Here are our recommendations for KS4:
 - Key Stage 4 Reading List .pptx

Films & documentaries

- Watch different versions of Macbeth: Polanski (1971); Freeston (1997); Goold (2010) with Patrick Stewart; Kurzel (2015) with Michael Fassbender
- An Inspector Calls full production available on BBC Iplayer.

Cultural experiences

- Watch' Macbeth' and 'An Inspector Calls' at the theatre or visit the Globe theatre - for any production!
 The guided tour is also very useful.
- Imperial War museum- related to the conflict poetry studied in year 9-11
- Jekyll and Hyde walking tours of London are excellent preparation for study in Y11.

Things to see and do locally

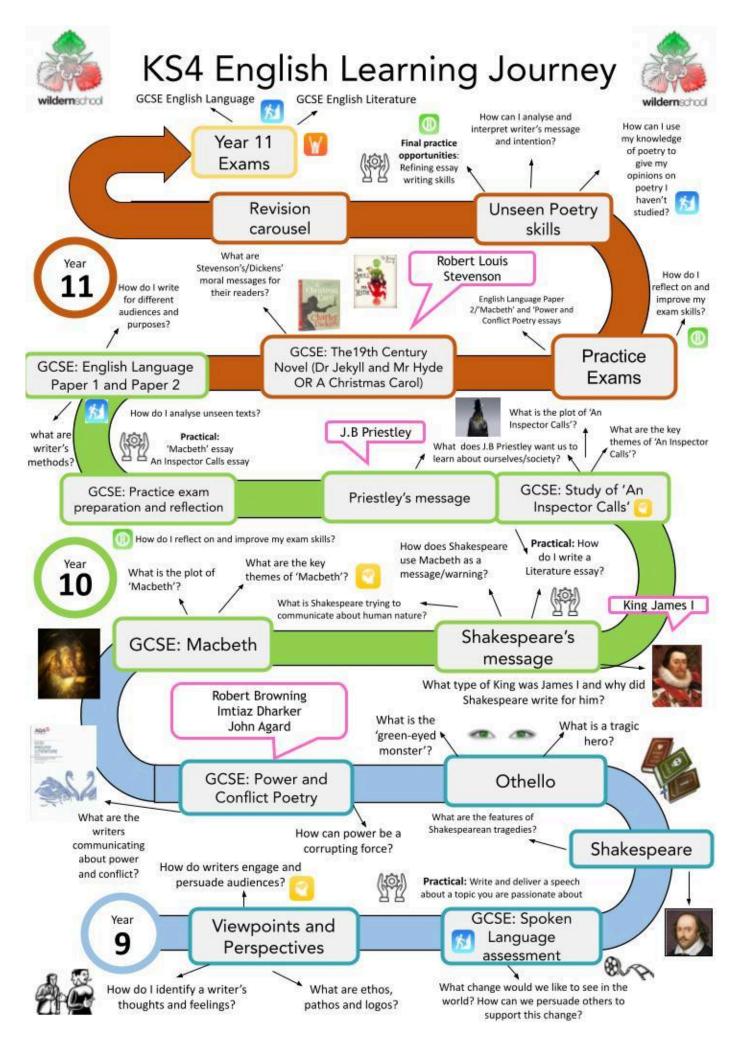
- Visit Winchester City museum to gain an understanding of the medieval period
- The Mayflower Theatre which often has a production of 'An Inspector Calls' each year.
- The MAST theatre in Southampton.

Top Websites

- The English googlesite: https://sites.google.com/wildern.org/english/home?aut huser=0
- Videos for all GCSE topics are shared by Mr Bruff-<u>Youtube channel</u>

Things we do

- Run a trip to see 'Macbeth' at the Globe
 Theatre and Have a theatre company Box
 Clever in to school to perform 'Macbeth'.
- Run a trip to see 'An Inspector Calls' when on at the Mayflower.



Department: <u>FOOD AND NUTRITION</u> Class Organisation: Mixed Ability

Course Overview:

Along with a range of practical skills, key content and knowledge is taught to students. The course is structured to embed a range of technical skills within the theoretical aspects of the syllabus. Through a series of modules students will learn the principles of nutrition, whilst acquiring an understanding of hygiene and safety, food science, the functional properties of different ingredients, food provenance and industrial production methods. In year 10 students will complete practice Non-examined assessment (NEA) projects that help best to prepare them for the NEA in year 11.

Exam Board: AQA

How students will be assessed

Subject knowledge is assessed through classwork, practice coursework and exam questions. Practical and making skills are also assessed throughout the course. In year 10 students complete practice NEA projects and complete a practice exam.

Self-study

Students are set self-study tasks during the year. In addition to this students will be expected to bring in some ingredients for their cooking lessons.

Access to Resources

- Students have their own textbook to work with in the lesson but do not take them home.
- Students can purchase revision books from the department.

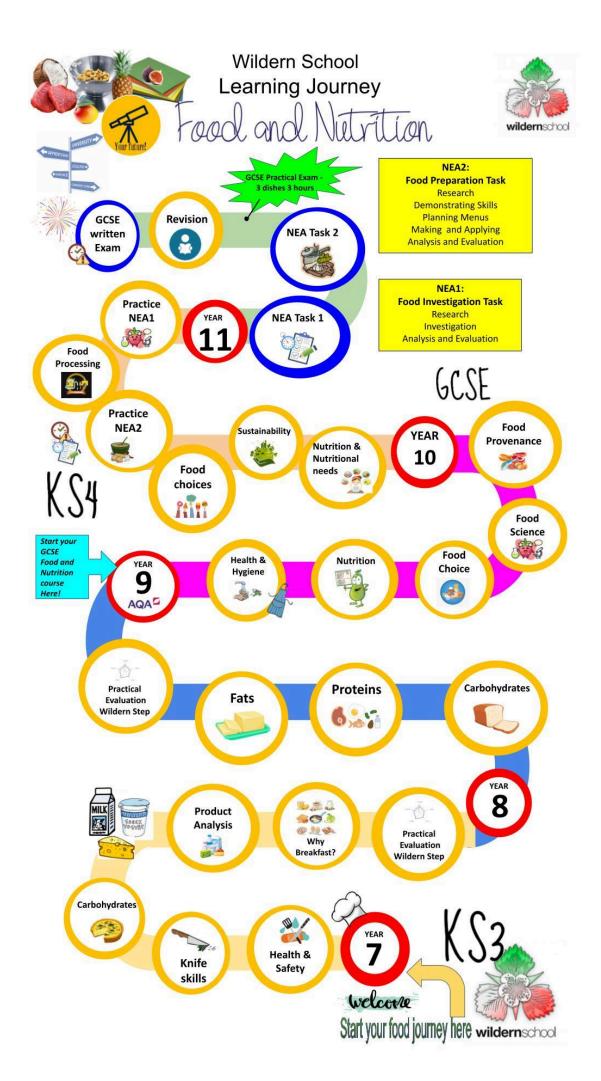
Parental support

- Students are expected to take part in all practical activities including the tasting and testing of a variety of different food products.
- Students will be expected to provide their own ingredients for practical work and to come fully equipped to every lesson with basic classroom equipment.

Recommended Revision Guides

• New grade 9-1 GCSE Food Preparation and Nutrition – AQA Revision Guide, CGP Books.

Suggested reading The Flavour Thesaurus Cook, Eat, Repeat One Pot, Pan, Planet	Films & documentaries Great british bake off Nadiya's British Food Adventure Inside the factory Heston Blumenthal: in the search of perfection
 Cultural experiences Visiting local food markets and food festivals New forest county show 	 Things to see and do locally Go to your local farmers market Local pick your own farms
 Top 5 Websites www.bbcgoodfood.com/ www.jamieoliver.com/recipes/ app.senecalearning.com/login www.bbc.co.uk/bitesize/subjects/zdn9jhv http://tastvcareers.org.uk 	 Things we do Run after school informal support sessions Opportunity to participate in both internal and National school cooking competitions - Rotary Young Chef and Future Chef competitions. Bi-annual residential to Barcelona



Department: GEOGRAPHY Class Organisation: Mixed Ability

Course Overview:

Students begin the year investigating the Living World which includes a focus on local ecosystems and global biomes including Tropical Rainforests and Hot Deserts. They then move onto the Changing Economic World in which we look at Nigeria and the UK economic futures. Finally move onto Coastal Environments. This prepares students for the summer term when they undertake their Fieldwork Enquiry in Christchurch and Hengistbury Head. This trip significantly contributes to their overall grade.

Exam Board: AQA

How students will be assessed

Students will regularly be assessed using quizzes and past exam questions, as well as termly end of unit exams. There will also be a year 10 practice exam which focuses on Year 9 and 10 units, using grade boundaries to assess achievement.

Self-study

Students will be set self-study regularly which will be varied in nature. They can expect google quizzes, creative tasks as well as exam questions.

Access to Resources

- Students have textbooks to work with in the lesson but do not take them home.
- Students can purchase revision guides and case study booklets from the department.

Parental support

AQA Revision guides are available from school. Please also encourage your child to watch the news and be aware of geographical events around the world.

Recommended Revision Guides

• Grade 9-1 GCSE Geography AQA Revision Guide - ISBN: 9781782946106 (£3.50 - available at the Finance Office).

 Suggested reading Wide World Magazine subscription The Geographical (magazine) National Geographic: Destinations of a Lifetime Coast BBC Away with the Penguins and Call of the Penguins by Hazel Prior. 	Films & documentaries Seven Worlds, One Planet (David Attenborough) Planet Earth, Fresh Water Coasts, The Great Guide Down to Earth with Zac Efron (Netflix) Oceans - Sir David Attenborough
 Cultural experiences National Trust 50 things to do before you're 11 and ¾ Have access to a world map at home e.g. poster, atlas, scratch map, blow-up globe 	 Things to see and do locally Hengistbury Head & Mudeford Spit Visit the Jurassic Coast Sea defences at Lee-on-Solent New Forest - woodland walk Walk along the River Hamble
 Top 5 Websites BBC Bitesize www.bbc.co.uk/bitesize Breathing earth www.breathingearth.net/ National geographic www.nationalgeographic.com/ Time for Geography https://timeforgeography.co.uk/ Met Office website for the local area - Weather predictions www.metoffice.gov.uk/ 	 Things we do Trip to Iceland Trip to Christchurch & Hengistbury Head Offer the Wider World Magazine



Department: Health and Social Care Class Organisation: Mixed Ability

Course Overview:

Students will be studying for the OCR National Health and Social Care Level 1 / 2 qualification. This course will give students the opportunity to develop knowledge and practical skills linked to a wide variety of aspects of Health and Social Care. These include principles of care, life stages and events, and creative and therapeutic activities for service users. Students will also develop transferable skills in communication, research and project management.

How students will be assessed

- Two units are assessed through non-exam internal assessment (NEA), RO33 Supporting individuals through life events and RO34 Creative and Therapeutic activities. These are each worth 30% of the final grade. Both assessments have practical and written elements.
- One unit, RO32 Principles of care in health and social care settings, is assessed by external examination taken in the summer of Year 11. This is worth 40% of the overall grade.
- The qualification will be graded and certificated on a seven-grade scale from Level 2 Distinction* to Level 1 Pass.

Exam Board: OCR

Self-study

A mixture of research tasks, knowledge quizzes and written activities. These will be set via Google Classroom

Access to Resources

All resources can be accessed via Google Classroom

Parental support

- Support students in completing self-study and research tasks so that lesson time is utilised to its fullest potential.
- Engage in discussions around life events and health care to encourage the development of communication skills.

Recommended Revision Guides

Cambridge National Level 1/Level 2 Health and Social Care Revision Guide and Workbook with Digital Access

 Suggested reading The Silence Between Us by Alison Gervais Girl in Pieces by Kathleen Glasgow Elizabeth is missing by Emma Healey Lucy's Story: Autism and other adventures by Lucy Blackman Cambridge National Level ½ Health and social care revision guide 	Films & documentaries Still Alice (Film 12A) Old people's home for 4 year olds (Channel 4) The nine to Five with Stacey Dooley: Caring and Sharing (BBC) Crisis in Care (BBC Panorama)
• <u>Cultural experiences</u> • <u>https://www.sciencemuseum.org.uk/visit</u>	 Things to see and do locally https://www.thecityofldn.com/directory/st-bartholomews-hospital-museum/ https://www.florence-nightingale.co.uk/visiting-us/
Top 5 Websites https://www.nhs.uk/ https://www.who.int/resources https://www.mind.org.uk/ https://www.samaritans.org/ https://www.ocr.org.uk/qualifications/cambridge -nationals/health-and-social-care-level-1-2-j835/	 Things we do NEA Support sessions Enrichment opportunities, visits and guest speakers



Health and Social Care Learning Journey





RO32 Exam preparation

RO32 Exam



Principles of Care 3

Delivering and evaluating a creative or therapeutic activity.

NEA 2 Creative and Therapeutic activities

Safety procedures

Selecting appropriate and effective creative activities

Researching and planning a creative activity Practice Exam RO32

Year **11**

Creative and Therapeutic Activities 2 Principles of care 2

Communication

skills

Infection prevention and control Introduction to Creative and Therapeutic

activities

Safeguarding

Verbal communication and active listening skills

Importance of effective communication

NEA 1 RO33 Supporting Individuals through life events Special methods of communication

10

Introduction to Principles of care in Health and Social care settings

Introduction to Supporting individuals through life events Sources of Support for individuals

Types of care settings and service users rights

> Person centred values

Effects and benefits of applying and maintaining person centred values and rights

Life stages and development

Life events and their impacts on individuals



Department: HISTORY Class Organisation: Mixed Ability

Course Overview:

At the beginning of year 10 students will study Unit 3 Britain: Health and the People Students which focuses on the development of medicine and public health in Britain from 1000 AD to the present day. In April students will start Unit 4 Norman England c1066 - c1100 which is based on the Norman Conquest and its legacy. The historic environment of Norman England is 10% of the overall course. Students will be examined on a specific Norman site in depth, eg. a Norman Castle, Cathedral, site or Monastery.

Exam Board: AQA

How students will be assessed

Students will be assessed throughout the year through content quizzes, exam questions and year 10 practice exams (Paper 1).

Self-study

Students will be completing exam questions, quiz booklets and glossaries throughout the year.

Access to Resources

• All lessons and resources will be uploaded onto google classroom

Parental support

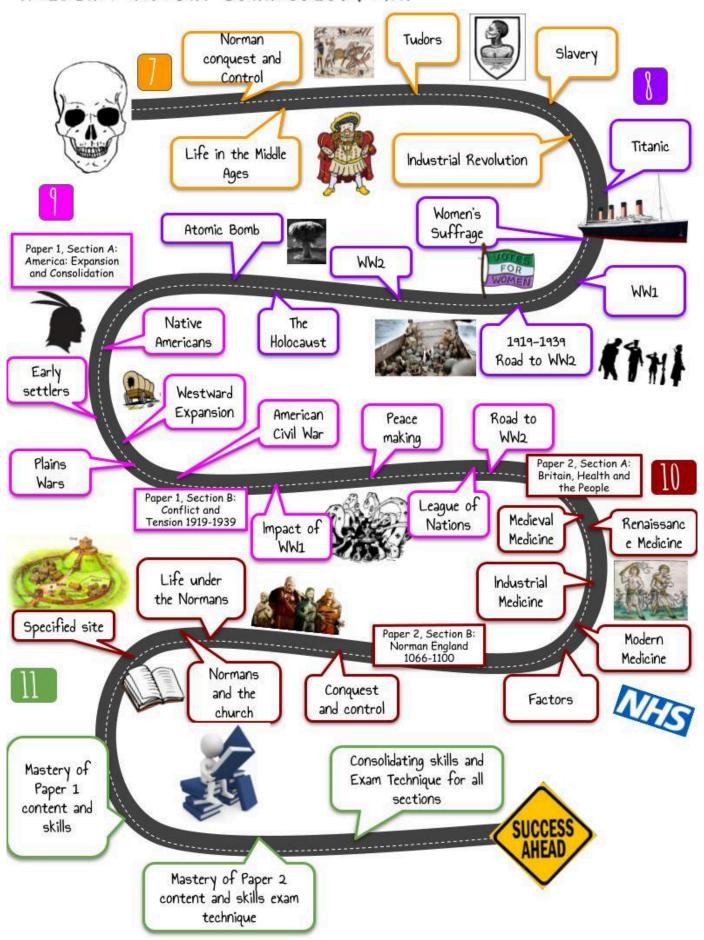
Revision guides are an excellent tool for remembering history. The Oxford and Pearsons AQA revision guides are excellent and can be bought on Amazon. We will provide you son/daughter with a list of great books.

Recommended Revision Guides

- Oxford AQA GCSE History Britain: Health and the people c1000 to the present day.
- Oxford AQA GCSE History Norman England c1066-1100.

 Suggested reading 'The Norman Conquest' Marc Morris 'A brief history of the Normans' Claire Ruelle and François Neveux 'The Greatest Benefit to Mankind: A medical history of humanity' Roy Porter 'The Shadow of the Workhouse' Jennifer Worth 	Films & documentaries Victorian pharmacy (available on Youtube) The british history podcast Filthy Cities Medieval London (Dan Snow) Call the Midwife Series Jennifer Worth '13th' on Netflix (15 age rating)
 <u>Cultural experiences</u> Battle Abbey and battlefield Winchester Cathedral Roman Baths (bath) Tower of London 	 Things to see and do locally National History museum, London Imperial War Museum, London Netley Abbey, Netley abbey military hospital, Commonwealth War graves (Netley military cemetery)
 Top 5 Websites BBC bitesize - Normans BBC bitesize - Medicine BBC teach - youtube channel - Medicine BBC teach - youtube channel - Normans Norman articles: The Impact of the Norman Conquest of England 	 Things we do Italy - Rome, Pompeii and Capri trip (subject to planning) links to local history - Winchester Cathedral/ Netley abbey/ Hedge end in WW2 Norman specified site Virtual tours of museums

WILDERN HISTORY CURRICULUM MAP



Department: Hospitality & Catering Class Organisation: Mixed Ability

Course Overview:

The Level 1/2 Vocational Award in Hospitality and Catering (Technical Award) consists of two units. Unit 1, The Hospitality and Catering Industry enables students to gain and develop comprehensive knowledge and understanding of the hospitality and catering industry including provision, health and safety and food safety. Unit 2, Hospitality and Catering in Action enables students to apply knowledge and understanding of the importance of nutrition and how to plan nutritious menus. They will learn the skills needed to prepare, cook and present dishes. They will also learn how to review their work effectively.

Exam Board: WJEC

How students will be assessed

Students will be assessed on both theory and practical work in the form of written assessments, quizzes and practical work. Students will also complete their Controlled Assessment in year 10.

Self-study

Students will be set self-study via Google Classroom. This could take the form of revision quizzes, practice questions or research tasks. Students will be encouraged to practise practical skills at home.

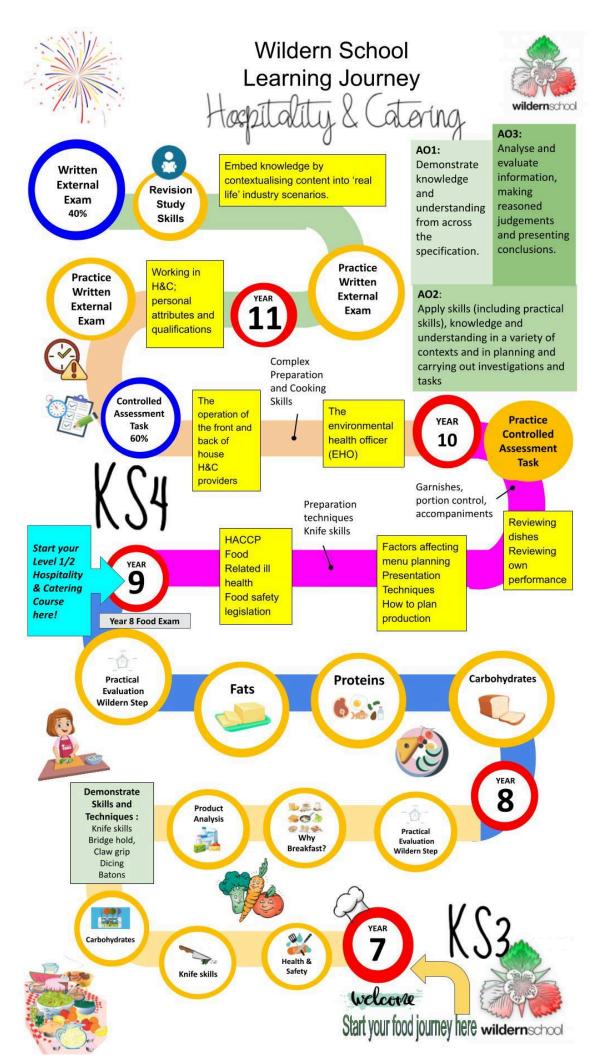
Parental support

Encouraging students to support planning and preparing meals at home. This will help build confidence and develop practical skills.

Recommended Revision Guide

My Revision Notes: Hospitality & Catering (£6)

•	Suggested reading Luxury Hospitality Magazine (free online magazine) WJEC Vocational Award Hospitality and Catering Level 1 / 2 Student Book	•	Films & documentaries Inside the Merchant Documentary The Chef's Table (Netflix) MasterChef
•	Cultural experiences Visit local farmers markets Visit pop up restaurants / food stalls / food festivals SeaCity Museum (Titanic e.g focus on level of service and food provided)	•	Things to see and do locally Visit East Avenue Restaurant - Eastleigh College Christmas Markets Local Holiday Parks (focus on hospitality provided)
• • •	https://www.bbcgoodfood.com/ https://thecookeryteacher.com/ https://www.nutrition.org.uk/ https://www.ifst.org/lovefoodlovescience https://www.hse.gov.uk/catering/	•	Things we do Guest speakers from and trips to commercial and non commercial hospitality providers. Opportunity to participate in both internal and National school cooking competitions - Rotary Young Chef and Future Chef competitions. Bi-annual residential to Barcelona Encourage reading of current Hospitality news.



Department: ICT Class Organisation: Mixed Ability

Course Overview:

Students will be studying for the OCR National in ICT qualification. This consists of 2 units of controlled assessment, R060 Data Manipulation using Spreadsheets and R070 Using Augmented Reality to Present Information, worth 30% each and 1 written exam based unit, R050 IT in the Digital World, that makes up the remaining 40%. In year 10 students will be covering aspects from R050 as well as their first NEA

Exam Board: OCR

How students will be assessed

- Students will be assessed throughout the year by regular content quizzes and end of topic tests, as well as the year 10 practice exam.
- Students will complete the R060 Data Manipulation using Spreadsheets NEA

Self-study

Online quizzes via Google Classroom

Access to Resources

All resources can be accessed via Google Classroom

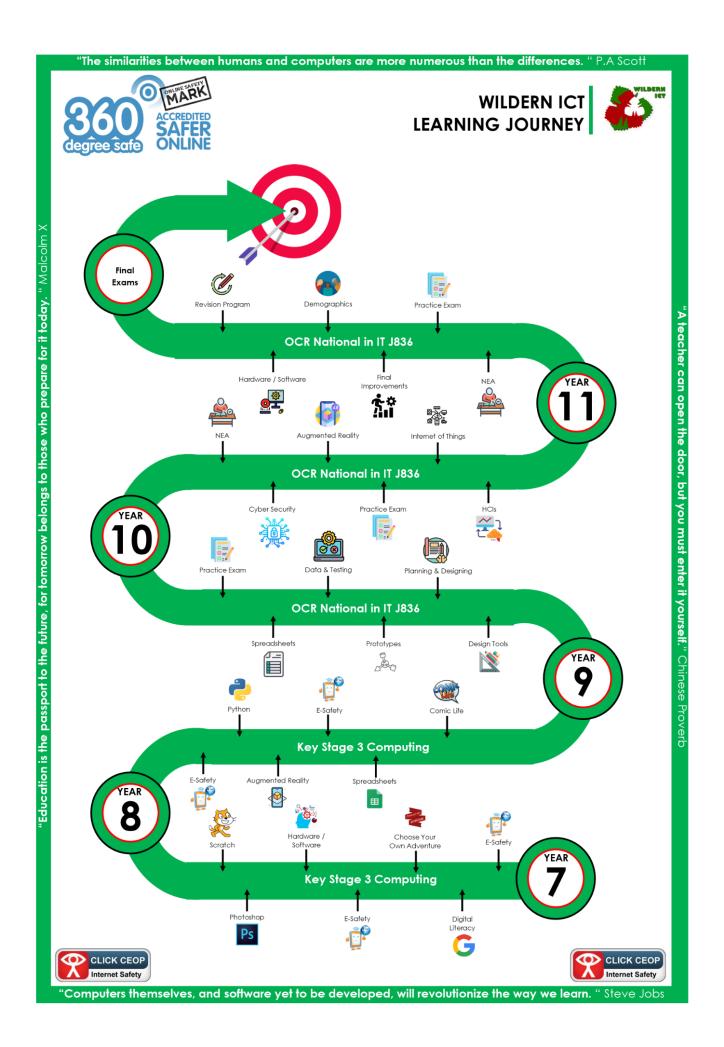
Parental support

- Support students in completing self-study tasks so that lesson time is utilised to its fullest potential.
- Engage in discussions around the themes studied in computer science and the wider world.

Recommended Revision Guides

 Revision guides are an excellent tool to support students learning - please see the suggested reading below for details of the OCR National in IT revision guide.

Suggested reading Level 1 / Level 2 Cambridge National In IT - ISBN: 9781398352674 My Revision Notes: Level 1/Level 2 Cambridge National in IT: Second Edition (Paperback)	Films & documentaries High Score - the history of classic video games The Social Network The Great Hack
Cultural experiences Visit a Google data centre virtually here: www.google.co.uk/about/datacenters/inside/streetview/	 Things to see and do locally Game Over: Video Game Cafe, Portsmouth IBM Hursley Museum
 Top 5 Websites OCR Cambridge National in IT J836 - https://www.ocr.org.uk/qualifications/cambridge-nationals/it-level-1-2-j836/ How augmented reality works - https://computer.howstuffworks.com/augmented-reality.htm Augmented reality vs Virtual Reality - https://bit.ly/3MTuFen Free online Excel training -	 Things we do Informal drop in after school support sessions Lunchtime NEA support sessions



Department: MATHS Class Organisation: Broadly Banded

Course Overview:

Year 10 students follow the Edexcel GCSE Mathematics programme of study. Problem solving skills are developed across all areas. Topics covered include:

Autumn

HIGHER: % and Compound Interest, Transformations, Bounds, Simultaneous Equations, Surface Area and Volume

FOUNDATION: Types of Number, FDP, Compound Interest, Probability, Written and Mental Methods

Spring

HIGHER: Algebraic Fractions, Compound Measures, Averages

FOUNDATION: Constructions, Scatter Graphs, Fractions, Ratio and Proportion

Summer

HIGHER: Probability, Ratio and Proportion, Circle Theorems, Quadratic Equations and Graphs FOUNDATION: Transformations, Equations, Angles in Parallel Lines, Compound Measures

Exam Board: Edexcel

How students will be assessed

Ongoing assessment through end of topic 'Exit Ticket' Activities, formal exams, in class quizzes, self-study tasks and other formative assessment strategies in the classroom.

Self-study

Students receive self-study each week through Sparx Maths. Tasks are set which should take students on average an hour each week, achieving 100% each time.

Access to Resources

- Ensure your child has all the relevant equipment including a scientific calculator. We recommend the Casio 991ex.
- All students have access to a range of textbooks to work within lessons.

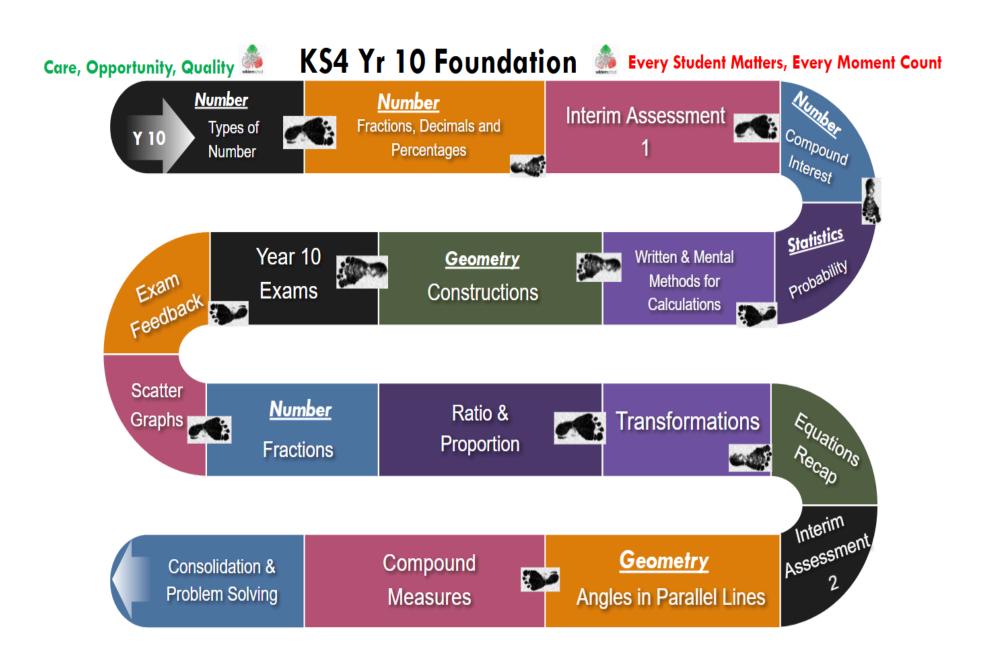
Parental support

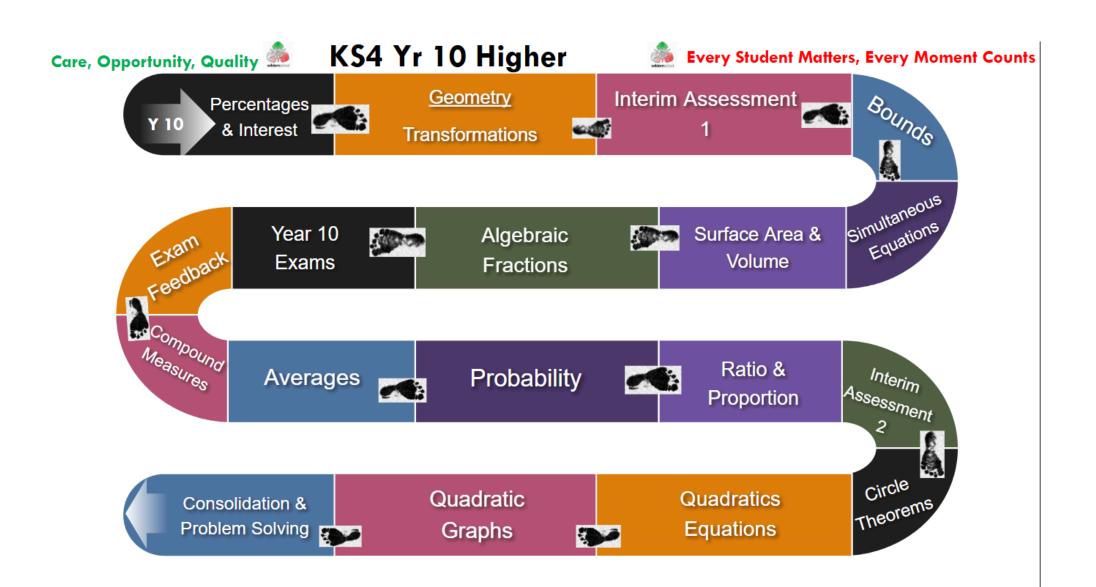
• Use teacher's feedback in your child's exercise book to support your child with topics they are finding difficult. The website sparxmaths.uk gives very comprehensive and well-structured activities.

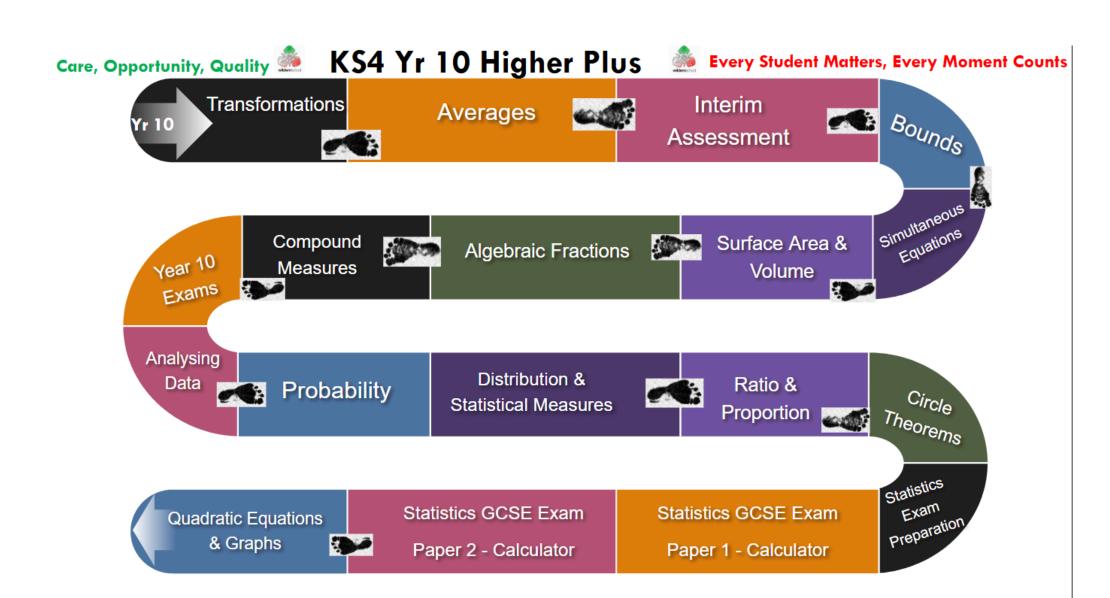
Recommended Revision Guides

• Revision guides for both tiers of entry (Pearson).

 Suggested reading The Code Book by Simon Singh How many socks make a pair? By Rob Eastaway 	Films & documentaries A Beautiful Mind (12) Moneyball (12A)
 Cultural experiences Science museum in London Winchester Problem Solving club 	 Things to see and do locally Solent Air Museum Winchester Science centre
Top 5 Websites Sparx Maths PiXL Maths App Nrich UKMT Maths Challenge Numberphile on youtube	 Things we do NSPCC Number Day UKMT Intermediate Maths Challenge (year 9 and 10) Numeracy day/week Finance







Department: MEDIA Class Organisation: Mixed Ability

Course Overview:

The second and third year of Media Studies continues with the GCSE syllabus. Students will: research different issues and industries surrounding the media, develop a critical understanding of different media forms and specialist language to analyse them, develop an understanding of how media texts are constructed to suit specific audiences, investigate the impact of the media on society, develop an understanding of how the media represents people, culture and issues, and create media products in draft and using software.

Exam Board: Eduqas

How students will be assessed

Ongoing assessment through half termly assessments, formal exams, quizzes, Self-study tasks and through formative assessment strategies in the classroom. Students will complete their Non-Exam Assessment (NEA) worth 30% of their final GCSE grade in the summer term.

Self-study

Tasks are set on Google Classroom and should take approximately 45 minutes to complete.

Access to Resources

• Revision and course materials are available through Google Classroom.

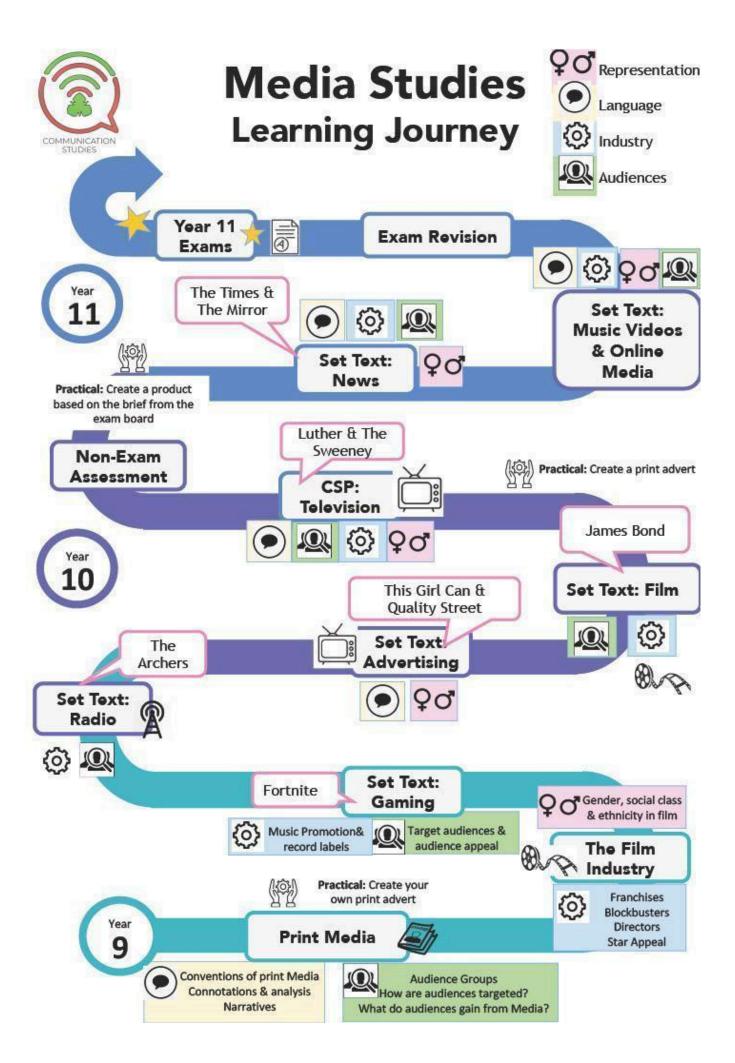
Parental support

- Check that your child has completed their self-study.
- Talk to your child about current affairs in the Media.
- Help your child to access the enrichment ideas below, where possible.

Recommended Revision Guides

• Eduqas GCSE Media Revision Guide (revised edition)

■ Follow the set texts that we study on X (Twitter) or Social Media	Films & documentaries Marvel Cinematic Universe films James Bond Franchise Films Trigger Point (ITV)
 <u>Cultural experiences</u> Watch Doctor Who Watch a vlog of your choice then create your own! 	 Things to see and do locally Harry Potter Studios Eastleigh Film Festival Create your own website
Top 5 Websites ■ BBC News - Media ■ https://www.theguardian.com/uk/media ■ BBC Bitesize - GCSE Media ■ https://www.rottentomatoes.com ■ The Media Insider on youtube	 Things we do Watch, read and listen to a wide variety of Media forms such as film, television, magazines, radio, and video games.



Department: MFL (French/German/Spanish) Class Organisation: Tier of entry (Higher or Foundation)

Course Overview:

Students will be following a new GCSE course that will be first assessed in 2026. It covers themes such as: my personal world; lifestyle and wellbeing; my neighbourhood; media and technology; studying and my future; and travel and tourism. There is a defined list of vocabulary that students need to learn.

Lessons build on the vocabulary and grammar that students used in year 9. More complex language is introduced to extend the range of topics that can be discussed. Students are encouraged to extend their answers with a range of conjunctions and will use a wider range of verbs and tenses, building on the mastery of the past and future tenses in year 9. Classes are organised by tier. Students will be preparing for either the foundation or higher assessment each term. Classes are regularly monitored and changes to tier are made at each assessment point in order to best support and prepare students to get the best possible grade.

Exam Board: Edexcel

How students will be assessed

Students are assessed termly with GCSE-style listening, reading and writing exams. Regular in class quizzes and recall tasks are used to consolidate learning and track student progress. Students will complete a full GCSE practice exam including a Speaking exam at either Foundation or Higher tier. Students will need to spend time preparing for their speaking exam and this will involve learning some answers from memory.

Self-study

All self-study tasks are set on Google Classroom. Students receive two self-study tasks each week, each taking approximately 30 minutes to complete. Students learn 15-20 key pieces of vocabulary using the app/website www.memrise.com. This is then tested in class the following week. Students should practise their vocabulary for 5-10 mins per day for the most success.. Students also complete a worksheet or an online task that has practice reading, listening and translation tasks to support and extend work completed in class.

Access to Resources

Students have textbooks to use in the lesson and they are available digitally via ActiveHub.

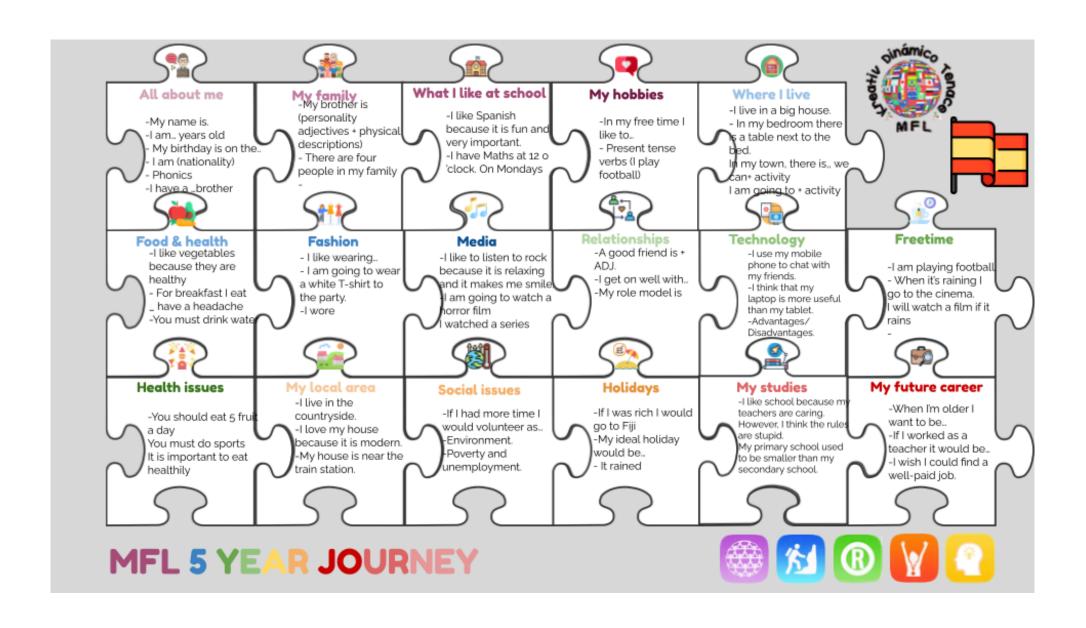
Parental support

Regular testing on vocabulary and key verbs by parents greatly supports student learning.

Recommended Revision Guides

- Collins Easy Learning Dictionary (French/German/Spanish) (£6.99).
- CGP New GCSE French/Spanish Edexcel Complete revision and practice (for exams from 2026)
- Pearson Revise Edexcel GCSE German revision guide

Suggested reading French: 1jour1actu German: Deutsche Welle Interaktiv Spanish: elpais.com/tag/jovenes/a, cnnespanol.cnn.com/category/jovenes/, www.20minutos.es/gonzoo/	Films & documentaries French: French Toast (12), Dix Pourcent (Call my agent, Netflix) German: Goodbye Lenin, Deutschlandlabor Spanish: Cortometrajes en Youtube (Short Films)- 'Cuerdas', 'El Regalo' 'Alma' 'El número
 Cultural experiences French: Try a day trip to Calais via Dover, Virtual Tours of the Louvre https://www.louvre.fr/ German: German exchange experience, Cologne Christmas markets trip Spanish: fascinatingspain.com/place-to-visit/ 	 Things to see and do locally French: La Parisienne cafe/restaurant Romsey, Cafe Luc (cheese and ham) Romsey German: German Christmas Market, Stein Garten German bar Southampton Spanish: La Regata restaurant Southampton
Top 5 Websites www.memrise.com/www.quizlet.com BBC Bitesize KS4 (all languages) www.kerboodle.com - Digital textbook https://www.teachvid.com/- Language videos www.readlang.com - Reading support	 Things we do Vocabulary busters MFL Film Club Celebrations of cultural events



Department: MUSIC Class Organisation: Mixed Ability

Course Overview:

The GCSE course is based around four areas of study: Western Classical Tradition 1650-1910, Popular Music, Traditional Music and Music in the 20th Century. This year, students will study three of these areas through performance, composition and listening and appraising tasks.

Exam Board: AQA

How students will be assessed

Students will be assessed throughout the year via the completion of 3 practice performances and 3 composition projects as well as the year 10 exam towards the end of the year. They will also complete frequent listening quizzes to monitor their progress and understanding with listening and appraising.

Self-study

Students are expected to regularly rehearse their instrumental/vocal skills through self-directed practise. Regular composition tasks and listening quizzes will be set via google classroom.

Access to Resources

• Students have textbooks to use in lessons but they do not take them home.

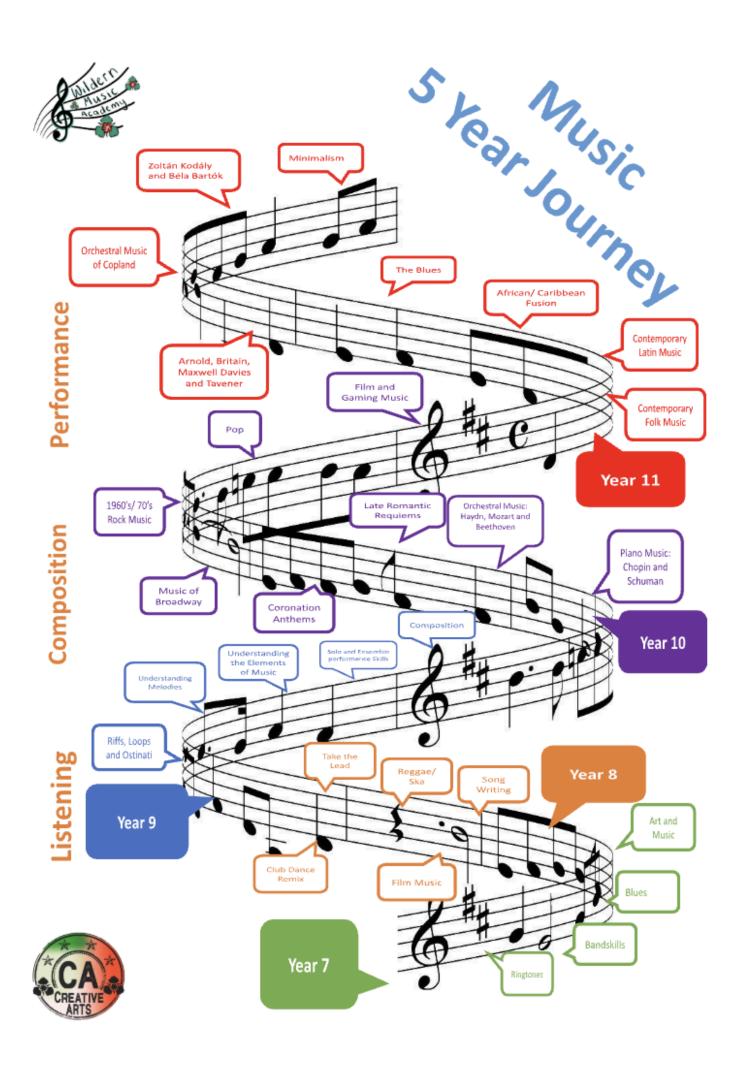
Parental support

• Monitor and support instrumental/vocal practise as well as encouraging students to do live performances.

Recommended Revision Guides

- AQA GCSE Music-CGP Publications: ISBN 978-1837742011.
- Department Revision Guide.

 Suggested reading CGP AQA revision guide Score analysis (Beethoven Symphony no. 1: Adagio Molto - Allegro Con Brio & Queen: Bohemian Rhapsody, The Seven Seas of Rhye & Love of my Life) 	 Films & documentaries Glass: A portrait of Philip in 12 parts In search of Beethoven by Phil Grabsky Twenty Feet From Stardom by Morgan Neville Amazing Grace by Sydney Pollack
 <u>Cultural experiences</u> Performances in the Berry Theatre: Christmas and Summer concert/ Wildern Music Festival School show: pit band 	 Things to see and do locally Berry theatre, Mayflower, Live performances Turner Sims Concert Hall - concert series Live music concerts held at Barton Peveril
 Top 5 Websites Revision guide link saved and copied to Google Classroom annually AQA music revision link: https://www.bbc.co.uk/bitesize/subjects/zpf3cd Online notation software: https://flat.io/en-GB Online composition software: bandlab.com Online sheet music: https://www.musicnotes.com/ 	 Things we do Co-Curricular clubs: Choir, Samba Band, Orchestra, Brass Band, Rock Band Club etc Whole school production KS4 Music theory enrichment Composition clinic



Department: PHOTOGRAPHY Class Organisation: Mixed Ability

Course Overview:

Students strengthen their understanding of camera control, photographic techniques and digital manipulation. The taking and editing of photographs alongside awareness of photographic formal elements, lighting and composition enable students to develop their skills. Studying the work of photographers is an essential aspect of the course. Students work on 2 units of coursework throughout Year 10 that are designed to allow them to choose the direction of their own work. Students are taught the skills that are needed to make a success of their work. All work created in Year 10 forms the basis of GCSE Coursework.

Exam Board: AQA

How students will be assessed

Students will be assessed via 4 assessment objectives that thoroughly assess a range of skills and knowledge, they complete 2 units of coursework alongside a Year 10 5 hour exam.

Self-study

A range of independent tasks are set throughout the year to aid with the completion of students coursework.

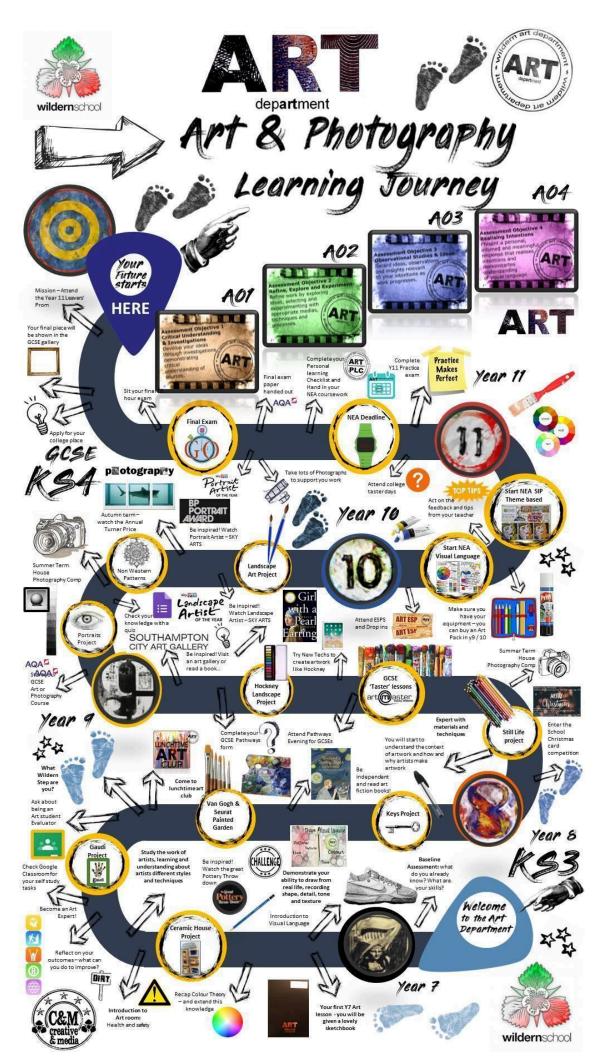
Access to Resources

• No textbooks are used, but reference art books are available for student use in all Art rooms and the LRC.

Parental support

- Monitor and support your child with completing the self-study / coursework tasks and staying up to date with deadlines and attending ESPs.
- Ensure your child has the correct and required equipment a glue stick / <u>a good quality camera</u> / a memory stick / chrome book.

 Suggested reading Understanding Exposure by Bryan Peterson. Tony Northrup's Dslr Book: How to Create Stunning Digital Photography. The Digital Photography Book Volume 2 by Scott Kelby. The Creative Digital Darkroom by Katrin Eismann and Sean Duggan. The Hot Shoe Diaries by Joe McNally 	Films & documentaries National Geographic: Search for the Afgha Everybody Street (2014) Helmut Newton: Frames From The Edge NSWF Time Zero: The Last Year of Polaroid Film Tales By Lights (2016)
 <u>Cultural experiences</u> Art Galleries - there are plenty of local ones Discuss photography with your child Get involved in local, national and international competitions Have a balance of screen time 	Things to see and do locally Wildern D@rt centre Southampton City Art GallerySolent Showcase Today @ Apple Visit local national parks and places of interest to take photographs London Galleries
Top 5 Websites https://pixlr.com/ https://www.digitalcameraworld.com/uk https://iphonephotographyschool.com/ Photoshop.com https://petapixel.com/	 Things we do Join the Art Enrichment Google Classroom Photography Competition / Inter school competitions



Department: PHYSICAL EDUCATION (Core) Class Organisation: Mixed Ability

Course Overview:

Throughout Key Stage 4, we offer our students a much greater ownership of their core PE curriculum. This is to embed that life-long love of physical activity and to provide students with the opportunity to select a PE pathway that engages, excites and excels their love of physical activity the most. These pathways still offer a good level of breadth and diversity, but through their personal selection, we would hope to emphasise the importance of following a healthy active lifestyle. The pathways are annually reviewed based on student feedback so that we can create opportunities that really enthuse our students about their 1 hour of core PE each week. This is the opportunity to relieve the stresses of academic school and enjoy the unquestionable benefits physical activity has to offer.

An example of the pathways offered to our Key Stage 4 students during the 2021/22 academic year is shown;

Pathway A	TRAMPOLINE	TABLE TENNIS	BADMINTON	HOCKEY	ROUNDERS	TENNIS
Pathway B	SWIMMING	YOGA	TABLE TENNIS	FITNESS	VOLLEYBALL	BADMINTON
Pathway C	BASKETBALL	FITNESS	WATER POLO	FOOTBALL	ROUNDERS	VOLLEYBALL
Pathway D	NETBALL	TRAMPOLINE	AEROBICS	BADMINTON	CHEER	ROUNDERS
Pathway E	TAG RUGBY	BASKETBALL	FOOTBALL	WATER POLO	TENNIS	CRICKET
Pathway F	CRICKET	HANDBALL	HOCKEY	TAG RUGBY	BASKETBALL	FOOTBALL

<u>How students will be assessed:</u> Students will not be provided with a Wildern Progress Step for core PE but will instead receive a grade relating to their Behaviour for Learning within the subject at regular intervals throughout the year.

<u>Self-study</u>: Students will not be set any formal self-study tasks for core PE but students will be encouraged to further their learning and development through the participation in extracurricular clubs.

Parental support:

- Ensure your child has the full & correct PE kit for **EVERY** lesson (*Even if injured students are encouraged to play an active role in lesson and so will be expected to change unless medically unable*).
- Remind your child to come **APPROPRIATELY** equipped for the varying weather conditions.
- Support PE staff in clarifying what is PERMITTED & NOT PERMITTED to be worn during PE lessons (See pg.13)
- Provide a written **NOTE** if your child is unable to fully participate in PE lessons.
- Actively encourage your child to take part in **ALL** aspects of PE & produce their best work.
- Promote students to adopt a **POSITIVE** attitude, behaviour and conduct during all PE lessons.
- Encourage attendance at EXTRA-CURRICULAR activities.

Suggested reading	Films & documentaries
The Jersey - Lessons from the most successful All Blacks team in history.	• SOUL SURFER (2011)
<u>"BOUNCE"</u> - The myth of talent and the power of practice" by Mathew Syed	• THE EXPRESS (2008)
BBC Sport: Updates on Sport from UK & Abroad	• <u>UNDEFEATED</u> (2011)
<u>Cultural experiences</u>	Things to see and do locally
Sports Day	 Southampton FC @ St Marys
Visiting southampton bowls club	 Hampshire Cricket @ The Ageas Bowl
 Visiting Calshot Outdoor Activities Centre 	 <u>Trojans</u> Rugby, Hockey & Squash Club







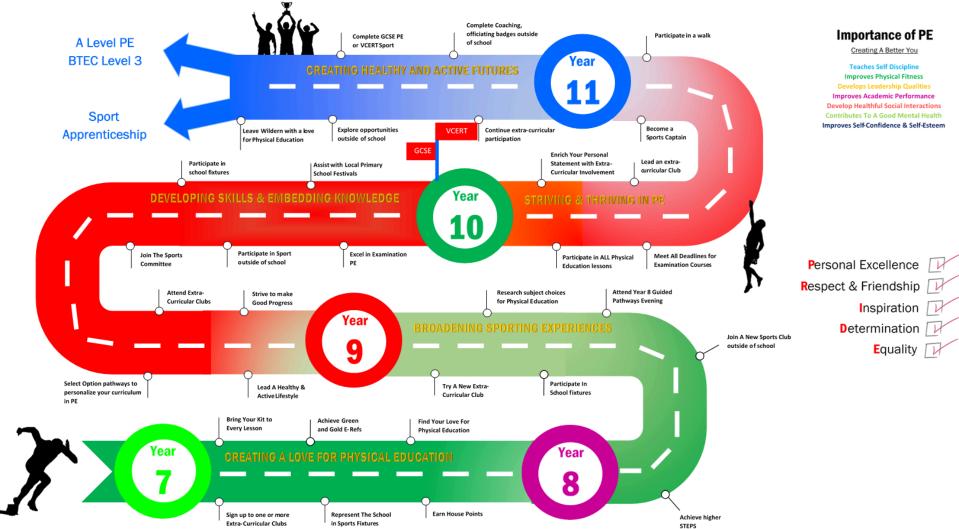
Wildern Physical Education Journey

Every Student Matters, Every Moment Counts









Your Physical Education Journey starts here ...

Department: GCSE PHYSICAL EDUCATION Class Organisation: Mixed Ability

Course Overview:

When students are inducted onto our AQA GCSE PE course, they will begin Year 10 by focussing their studies towards Component 1: Fitness & Body Systems area of the syllabus & Component 3: Practical Performance.

The 3 main topic areas covered within Year 10 include;

- Applied Anatomy & Physiology The structure & function of body systems in Sport)
- **Movement Analysis** How the body moves through a range of movement in Sport)
- **Physical Training** How training can be used to adapt the body & maximise performance)

When students reach the Summer Term of Year 10, they will also begin preparations for writing their **Analysis & Evaluation** which constitutes 10% of their overall GCSE PE grade. Students will have also been visually assessed across a range of sports and **video footage should start to be submitted** if students wish to provide further evidence of their practical performances (link for approved sports).

Exam board: AQA

How students will be assessed:

- Internal formal written assessments take place at the end of each half-term (6-8 weeks).
- Practical assessments will take place during all GCSE PE lessons where students will be graded against exam-board criteria with 25 being the top mark that can be awarded for each sporting performance.
- Students can also be assessed when representing Wildern across our breadth of representative teams. Therefore, it is strongly recommended that all GCSE PE students are attending at least one club per week
- Students DO NOT sit their final examinations for GCSE PE until the end of Year 11.

<u>Self-study</u>: Students are expected to complete one theory based self-study each fortnight alongside attending at least one extra-curricular club at school.

Access to Resources

- All in-class resources will be uploaded weekly to the students google classroom.
- Students will collate a comprehensive GCSE PE folder across the year. This will contain all in-class work and will be brought home half-termly to prepare for the formal assessments.
- Students have access to textbooks to work within lessons as well as access to online textbooks.

Parental support

- Ensure your child is correctly equipped for all practical & theory lessons so they can access the learning.
- Periodically check students Google Classroom, Self-Study and Examination PE folder.
- Strongly encourage attendance at extra-curricular sports clubs & activities.
- Encourage your child to take part in sports outside of school.
- Support your child with the collection of video evidence of practical performance to be assessed.

Recommended Revision Guides: GCSE PE Revision Guides & Workbooks are available to purchase from the PE department. We highly recommend this to supplement the study within class and to assist with revision and preparation for assessments.

 Suggested reading AQA GCSE PE Specification BBC Sport: Updates on Sport from UK & Abroad 	Films & documentaries The Game Changers (Netflix- 15) Icarus (Netflix- 15)
 Top 3 Websites www.bbc.co.uk/bitesize/examspecs/zxbg39q https://www.brianmac.co.uk/ https://www.teachpe.com/fitness-training 	 Things we do Extra curricular clubs & competitive fixtures Young Sports Ambassadors PE Prefects







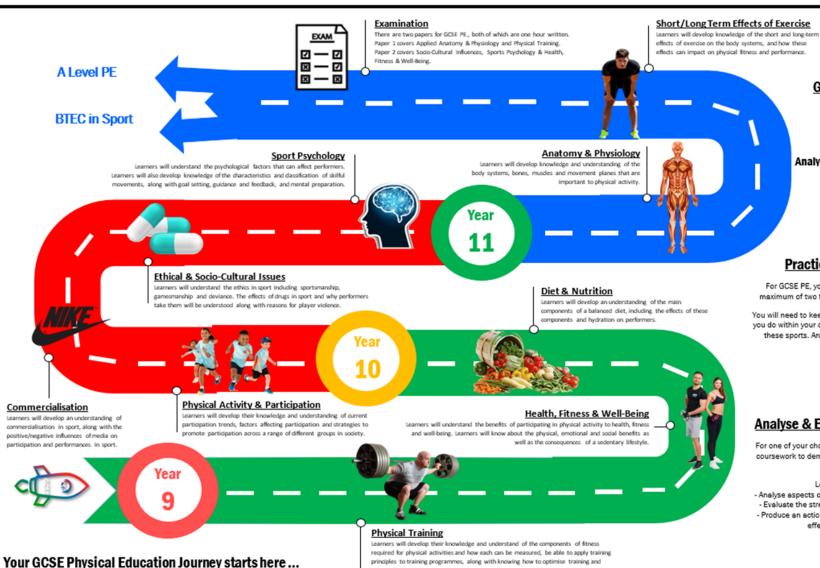
Wildern Physical Education Journey







Every Student Matters, Every Moment Counts



GCSE Physical Education

Examination – 60%
Practical Assessment – 30%
Analyse & Evaluate Performance – 10%

Breakdown

Practical Assessment (30%)

For GCSE PE, you will need to select THREE sports, with a maximum of two from either the Individual or Team category.

You will need to keep a competitive logbook of all the events that you do within your chosen sports. Your teacher will assess you in these sports. Any 'off-site' sports will need video evidence.

Analyse & Evaluate Performance (10%)

For one of your chosen sports, you will need to create a piece of coursework to demonstrate your ability to analyse and evaluate their own performance.

Learners will need to include:

- Analyse aspects of personal performance in a practical activity.
- Evaluate the strengths and weaknesses of the performance.
- Produce an action plan which aims to improve the quality and effectiveness of the performance.

PE Department: <u>Cambridge Nationals in Sport Studies</u> Class Organisation: Mixed Ability

<u>Course Overview</u>: When students are inducted onto our Sports Studies course, they will continue to study the contemporary issues surrounding sport in the modern world but also begin focussing on performance and leadership in sport.

The main topic areas covered within Year 10 include;

- Developing performance, skills & techniques in TWO sports.
- Decision making & appropriate use of tactics and strategies in TWO sports.
- Assessing strengths and weaknesses in TWO sports.
- Different types of practice to maximise performance.
- Organising, planning and leading an activity session in ONE sport.

Exam board: OCR Cambridge Nationals in Sports Studies.

How students will be assessed:

- **Five** different internally-set assignments will be given to students across the year which are used to examine and assess students ability to meet the demands of each of the above topic areas.
- Students will undertake internal formal written assessments each half-term (6-8 weeks).
- Practical assessments will take place during all Sports Studies PE lessons where students will be graded against exam-board criteria in **TWO** sports that they have shown most promise.
- Students can also be assessed when representing Wildern across our breadth of representative teams.
- Students **DO NOT** sit their final examinations for Sports Studies until Year 11.

<u>Self-study</u>: Students are expected to complete one theory based self-study each fortnight alongside attending at least one extra-curricular club at school.

Access to Resources

- All in-class resources will be uploaded weekly to the students google classroom and students will collate a
 Sports Studies folder across the year which will contain all of the in-class work that will be brought home
 half-termly to prepare for formal assessments.
- Students have access to textbooks to work within lessons as well as access to online textbooks.

Parental support

- Ensure your child is correctly equipped for all practical & theory lessons so they can access the learning.
- Strongly encourage attendance at extra-curricular sports clubs and activities and encourage your child to take part in sport outside of school.
- Support your child with the collection of video evidence of practical performance to be assessed.

Recommended Revision Guides: Sports Studies Revision Guides & Workbooks are available to purchase from the PE department. We highly recommend this to supplement the study within class and to assist with revision and preparation for exams.

 Suggested reading Sports Studies Specification Smashing Barriers: The impact of Race 	Films & documentaries The Game Changers (Netflix- 15) Icarus (Netflix- 15)
 <u>Cultural experiences</u> Wimbledon tennis club Visit a local sailing club i.e hamble 	 Things to see and do locally Hampshire Cricket @ The Ageas Bowl Trojans Rugby, Hockey & Squash Club
 Top 3 Websites https://www.brianmac.co.uk/ https://www.teachpe.com/fitness-training 	 Things we do Extra curricular clubs & representative teams. ESP Sessions to support sports studies.







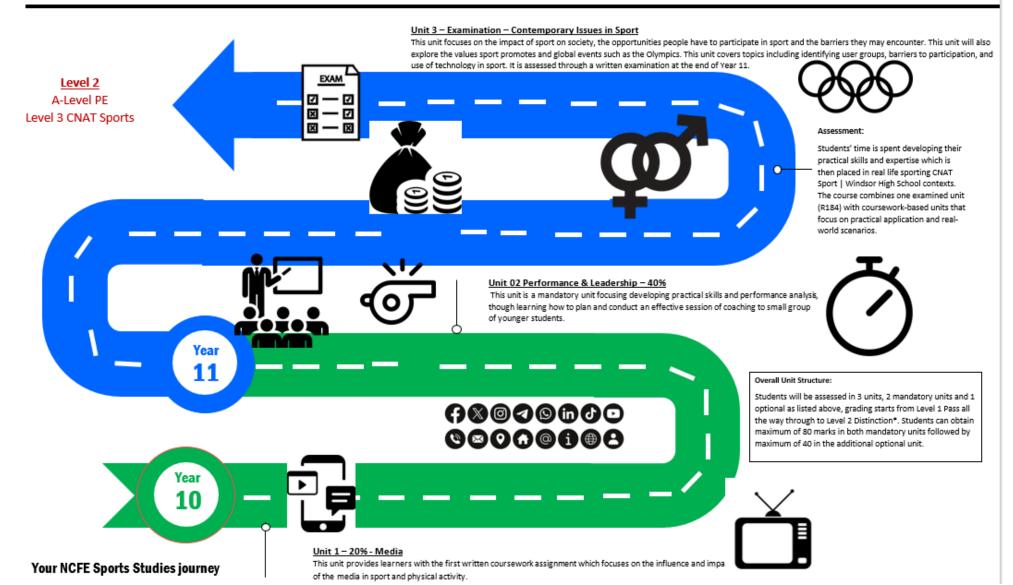
Wildern Physical Education Journey

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Every Student Matters, Every Moment Counts



Department: PSYCHOLOGY Class Organisation: Mixed Ability

Course Overview:

In Year 10, students will build on their foundational knowledge by exploring key topics from GCSE Paper 2. The course will cover modules including Social Influence, Language, Thought and Communication, Brain and Neuropsychology. These units introduce students to a range of psychological theories and real-world applications, encouraging them to think critically about human behaviour, brain function, and how we communicate.

Exam Board: AQA

How students will be assessed:

This will be achieved through a variety of written and practical tasks, alongside practice examination questions and end of year assessments.

Self-study:

Students will engage in weekly self-study tasks comprising mini assignments, wider reading, and research projects. These activities are designed to consolidate existing knowledge and provide opportunities to explore the modules in greater depth. Self-study work will be reviewed and marked weekly during lessons with their teachers.

Access to Resources

All students have a comprehensive self-produced GCSE guide, which contains all necessary revision materials.

Parental Support

- Encourage and support students in completing their self-study tasks punctually and thoroughly.
- Ensure students are engaging in wider reading related to each module studied.
- Take an active interest in your child's learning by discussing their studies and fostering a genuine interest in exploring the topics further through independent research.

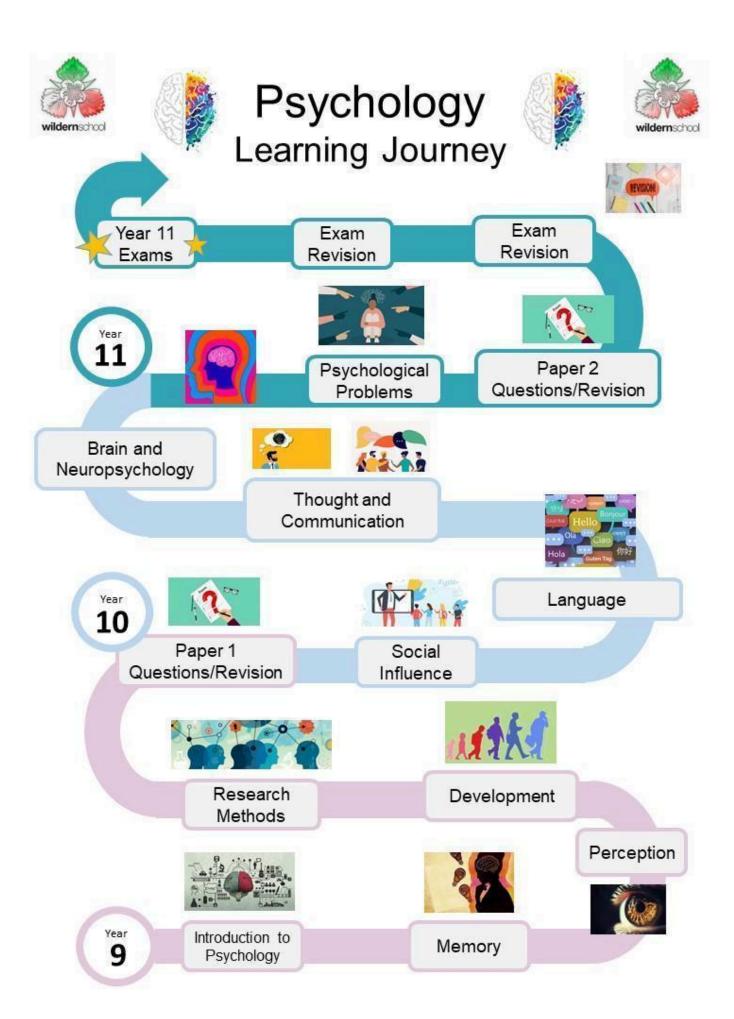
Recommended Revision Guides

AQA Psychology for GCSE: Revision Guide by Cara Flanagan.

Enrichment Ideas

Students will be invited to participate in a range of after-school activities designed to consolidate and enhance their understanding of the subject.

Suggested reading AQA Psychology for GCSE: Revision Guide by Cara Flanagan	Films & documentaries Introduction to Psychology https://www.youtube.com/watch?v=vo4pMVb0R6M Psychology Research Methods https://www.youtube.com/watch?v=hFV71QPvX2I&list=RDLVvo4pMVb0R6M&index=2
 Cultural experiences University trips Expert guest speakers Psychology trip to London 	 Things to see and do locally A range of UK events can be booked on the following website: https://www.bps.org.uk/
 Websites https://www.freud.org.uk/ https://www.museumslondon.org/museum/145/bethlem-museum-of-the-mind www.bps.org.uk/ 	Things we do Psychology workshops Psychology research projects •



Department: <u>RELIGIOUS EDUCATION</u> Class Organisation: Mixed Ability

Course Overview:

In Year 10 GCSE RE students continue to study units from the AQA syllabus. The focus of year 10 is beliefs and practices of Islam (for the Religion component of the exam) and Relationships & Family and Religion & Life (for the Themes component of the exam).

Religion and life – the origin and value of the universe and human life including scientific and religious views on these and the relationship between them. The use of the environment and animals and ethical arguments relating to abortion, euthanasia and life after death.

Relationships and the Family – including concepts such as marriage, divorce, cohabitation, polygamy, sexuality and the family.

Exam Board: AQA

How students will be assessed

Students are assessed through regular exam questions in class and end of unit tests and quizzes January practice exam in line with the whole school.

Self-study

Self study is set fortnightly via Google Classroom. This is a mixture of Google quizzes, exam questions and creative tasks.

Access to Resources

 All students have a comprehensive self-produced GCSE course guide, which contains all necessary revision materials.

Parental support

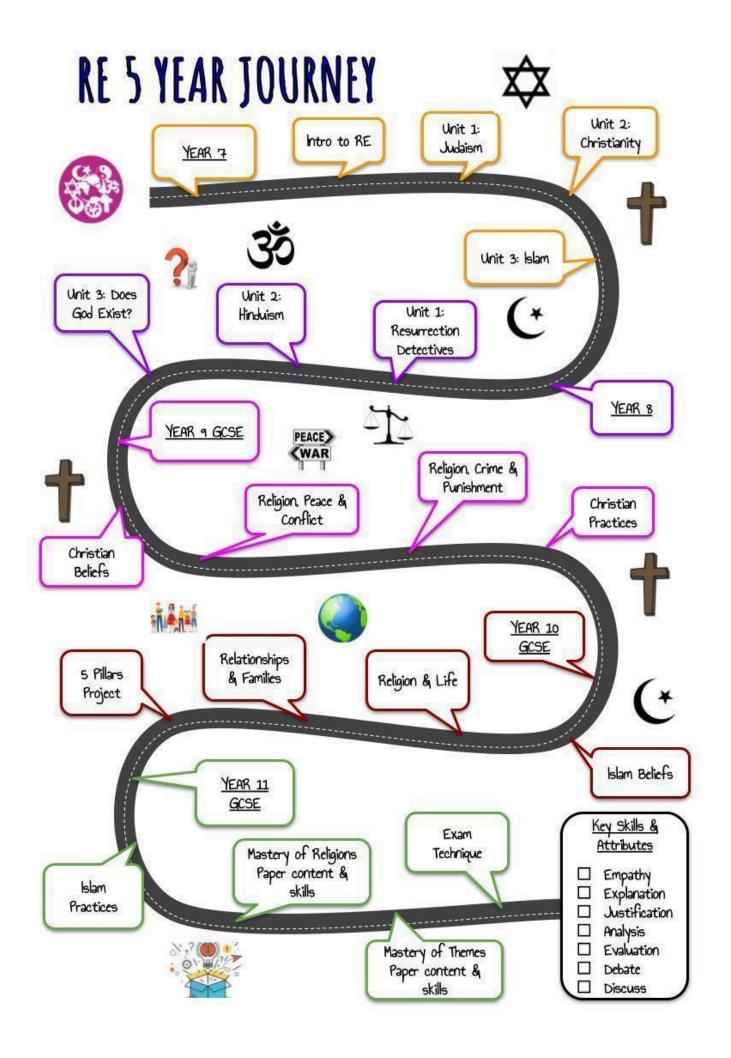
Support your child with the self-study tasks that are set.

Talk frequently to your child about their learning, current affairs and the themes that are covered in the GCSE RE.

Recommended Revision Guides

• Revision guides produced by the school are available to purchase for £3.00.

 Suggested reading Long Way Home - Morpurgo M Ziggy Stardust and Me - Brandon J My Brothers Name is Jessica - Boyne J Many worlds of Albie Bright - Edge C Eve of Man - Fletcher G 	Films & documentaries www.bbc.co.uk/programmes/m000j79n - BBC Radio 4 Beyond Belief - Marriage www.bbc.co.uk/programmes/b03yn6xt - BBC Beyond Belief - The Environment www.bbc.co.uk/programmes/b03b0q9r - BBC Beyond Belief - Sunni and Shi'a in Islam
 <u>Cultural experiences</u> National Trust Theatre trips linked to themes 	 Things to see and do locally Local mosques (Southampton Medina mosque) Local churches (KCC, Holyrood church, St Michaels Church, Franciscan Friary)
Top 5 Websites AQA GCSE Religious Studies www.REquest.org.uk www.truetube.co.uk/ www.bbc.co.uk/news www.bbc.co.uk/bitesize/topics/z4v7gwx	 Things we do Use Google maps to show location of Mecca, Saudi Arabia P4C within lessons to deepen students understanding on various themes and topics



Department: SCIENCE Class Organisation: Broadly banded

Course Overview:

Students continue to study either the AQA trilogy Combined Science or the AQA Separate Science course. Students will study a combination of Biology, Chemistry and Physics modules that build upon the modules studied in year 9

Exam Board: AQA

How students will be assessed

Students will continue to be assessed Students through participating in 21 required practicals as well as completing Unit Reviews at the end of each topic. Termly assessment points will take place which include the year 10 Practice exam, testing both Scientific Knowledge and Working Scientifically.

Self-study

Students receive self-study each week through Sparx Science. Tasks are set which should take students on average an hour each week, achieving 100% each time.

Access to Resources

- All students have access to a range of textbooks to work within lessons.
- Access to a plethora of resources on the science website, including Revision Grids and past exam papers.

Parental support

- Encourage your child to catch up with any work missed by using the Science Website to access lessons: https://sites.google.com/wildern.org/science/home
- Revision guides and workbooks may be purchased from the department.
- Support your child with completing their self-study.
- Ensure your child is fully equipped for lessons including having a calculator.

Recommended Revision Guides

- Pearsons AQA GCSE Combined Science Revision Guide (£5.00) Higher/Foundation.
- Pearsons AQA GCSE Combined Science Workbook (£5.00) Higher/Foundation.
- Collins AQA GCSE Revision Guide and Workbook (£5.00) available for Biology, Chemistry or Physics).
- CGP Essential Maths Skills for Secondary Science. (£3.00)

 Suggested reading iBoy- Kevin Brooks Age of Miracles- Karen Thompson Dark Matter by Blake Crouch The Immortal Life of Henrietta Lacks- Rebecca Skloot 	Films & documentaries Duck Quacks Don't Echo How It's Made BBC The human body The Martian Theory of Everything (12A)
 Cultural experiences Join the school's STEM club or Survival club Range of activities in British Science week University of Southampton Science and Engineering Festival- March University Open days Operation Live 	Things to see and do locally Winchester Science Centre Blue Reef Bournemouth Bursledon Brickworks Bucklers Hard Reptile and Raptor Centre London Science Museum
 Top Websites www.sciencenewsforstudents.org https://www.youtube.com/freesciencelessons https://www.youtube.com/channel/UCC552Sd-3 nyi_tk2BudLUzA https://cognitoedu.org/home 	Things we do British Science week University of Southampton hospital trips GCSE Science Live trip - London Marwell Zoo Barton Peveril's Physics Tournament

