

KS4

Options Booklet

2024



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Downlands Curriculum Ambition

We have worked in partnership with stakeholders to produce a curriculum that reflects our values, our context and the needs of our community.

We place learning at the heart of everything we do so to provide an ambitious offer that cultivates successful learners who develop the skills to lead fulfilling lives and play a full part in society. It is vital to us that students are aware of the importance of community and we provide many opportunities to develop this understanding. We were delighted that Ofsted recognised that Downlands is a 'community school in action as well as in name'.

Our journey as a school has emphasised the importance of setting high expectations and levels of challenge for all and we are proud of the support we offer everyone in our community, particularly disadvantaged learners. We work hard every day to support all students to achieve the outstanding outcomes at 16 that will underpin future success.

Excellent examination results provide the currency for learners to access their next steps. Our ambition goes way beyond this however and we are committed to our 'Downlands Rocks' Character development programme which equips all learners with the skills and experiences to live a self-fulfilling life.

Our pastoral curriculum, PSHE, PE safeguarding and careers provision are viewed as fundamental in supporting students to build their own self efficacy and enabling them to understand how to build safe, successful, healthy lifestyles and relationships in the future.

We believe that we are all leaders and invest time in developing our students as leaders of the future. Our prefects help us to keep everyone safe through the day and our student forums contribute to the achievement of our action plan and vision in the important areas of environment, global citizenship, character, wellbeing and teaching and learning.

We value diversity and equality and are aware of the role of our school in a local and global context. We have planned a curriculum that addresses social disadvantage and our ambition is to not only provide equity of opportunity for all but to eliminate gaps between groups of learners.

Leaders, teachers and students understand the links between the skills and knowledge and how subject knowledge links to other subject specialisms. We work closely with primary schools and further education providers to ensure successful progression between key stages.

Key stage 3 is designed to be broad, balanced and engaging curriculum. Practical subjects and the arts are highly valued alongside a strong academic core. The curriculum engages learners so they are inspired to attend school and there is extensive support and intervention for literacy and numeracy skills and extra resources for students behind on entry.

Key Stage 4 is ambitious for all, challenges everyone and provides appropriate pathways for all abilities and interests, including a range of vocational opportunities. We continue to offer a broad, balanced curriculum that does not narrow opportunities for Key stage 5 and post 16.

It is our intent that our curriculum is designed and built around a strong understanding of cognitive science. Schemes of learning are created by planning backwards from clear end points which embed the fundamental knowledge and skills which all students need to retain to be able to be successful learners in their next stage of learning. Prior learning is understood by leaders, teachers and students to be crucial in enabling future learning and in committing

knowledge to long term memory; retrieval practice and interleaving are key features of Downlands' curriculum design. At Downlands we challenge ourselves to exceed expectations and believe that our dreams can be achieved.

Downlands Options Pathways

At Downlands we have designed three ambitious pathways which we believe provide all students with the opportunity to achieve outstanding results and a fantastic destination after Downlands.

These pathways have also been designed for students to acquire the skills, knowledge and character to be successful in their next steps. We strongly believe therefore that as many students as possible should have the opportunity to continue to learn a language.

The pathways:

- **Blue Pathway:** (English, Maths, Science, Language, History or Geography and two option choices)
- **Yellow Pathway:** (English, Maths, Science, History or Geography and three option choices – one of which can be to continue with language)
- **Green Pathway:** (English, Maths, Science, Forest School, ASDAN and two option choices)

Pathway decisions:

As a professional organisation we will make the decision about which pathway is most appropriate for your child to follow. This decision is based on our values, experience and expertise in maximising student's success at key stage 4.

The decision-making process:

- Students targets are reviewed in the Autumn term
- Students with a target grade of 5 and above for Languages will follow the blue pathway
- Students with a target grade of 4 for languages will follow the Yellow Pathway
- Students who are on the Downlands SEND register or have an EHCP will follow the Yellow Pathway. We would emphasize that students on this pathway can still choose to study their current language choice and this would be a very positive option choice for them

It is also important to note that the decision to place a pupil on the SEND register is made by our SEND team. This is decided on an individual basis and is based on evidence provided through primary transition, concerns highlighted by a number of teachers across subject areas and, when appropriate external professional advice.

The Pathways

Pathway	Blue Pathway	Yellow Pathway	Green Pathway
Overview	The vast majority of students will follow the BLUE pathway. Students on this pathway will study for 9 GCSE or GCSE equivalent qualifications. (If student follow the triple science course this will mean that they will study for 10 GCSEs) Students will study the following Key Stage 4 curriculum: Non-Examination Subjects: • Personal Development Curriculum (Careers, Health Education, Citizenship) • Physical Education Examination Subjects: • English Language • English Literature • Maths • Science (option of triple science) • Language (students will continue with their current language) • History or Geography • 2 Option choices	Students on this pathway will have the option to not choose a language. Students on this pathway will study for 9 GCSEs or GCSE equivalent qualifications. Students will study the following Key Stage 4 curriculum: Non-Examination Subjects: • Personal Development Curriculum (Careers, Health Education, Citizenship) • Physical Education Examination Subjects: • English Language • English Literature • Maths • Science (double award) • History or Geography • 3 options choices	Students on this pathway will follow a vocational offer which includes; • Forest Schools (not accredited) • ASDAN – Certificate of Personal Effectiveness This pathway develops the skills and confidence of students and will enable them to achieve an ambitious post 16 destination. In addition to their green learning courses students will study the following Key Stage 4 curriculum: Non-Examination Subjects: • PDC (Careers, Health Education, Citizenship) • Physical Education Examination Subjects: • English Language • English Literature • Maths • Science (double award) • 2 options choices

Overview of Options Choices

Pathway	Blue Pathway	Yellow Pathway	Green Pathway
Overview	Choices: Combined Science (2 GCSEs) OR Triple Science (3 GCSEs): The students will be allocated to the course which best suits them by the Head of Science and Key Stage 4 Science co-ordinator. History or Geography: There is the opportunity to choose both courses by selecting History OR Geography as one of their two options choices. 2 Choices from the list below: GCSEs • Art & Design – Fine Art* • Classical Civilisation • Computer Science • Dance • Design & Technology Product Design • Drama • Food Preparation & Nutrition • Geography • History • Music • Photography • Physical Education** • Religious Studies • Textiles Design Cambridge National Qualifications • Creative iMedia • Cambridge National in Sport Studies** • Cambridge National Health & Social Care	Choices: History or Geography: There is the opportunity to choose both humanities by selecting History OR Geography as one of their two options choices. 3 Choices from the list below: GCSEs • Art & Design – Fine Art* • Classical Civilisation • Computer Science • Dance • Design & Technology Product Design • Drama • Food Preparation & Nutrition • Geography • History • Music • Photography • Physical Education** • Religious Studies • Textiles Design • (Current) Language Cambridge National Qualifications • Creative iMedia • Cambridge National in Sport Studies • Cambridge National in Health & Social Care	2 Choices from: GCSEs • Art & Design – Fine Art* • Classical Civilisation • Computer Science • Dance • Design & Technology Product Design • Drama • Food Preparation & Nutrition • Geography • History • Music • Photography • Physical Education** • Religious Studies • Textiles Design Cambridge National Qualifications • Creative iMedia • Cambridge National in Sport Studies • Cambridge National in Health & Social Care
Please note:	* Art and Textiles cannot be chosen together as they are in effect the same GCSE. ** GCSE PE and Cambridge National Sport Studies cannot be chosen together. The PE department will advise students which course would be the best option for the students.		

Options Key Dates

Spring 1st Half Term	Students Futures Day: 24th January Year 9 have a ROCKS character day which will focus on: future careers, the options process and, providing guidance to students on how to make informed options choices. Student Option Talks: January-February Students are invited to attend options talks by subject leaders. These talks enable students to find out about option choices they will not have been taught at KS3.
	Parent/Carers Options Evening: 18th January Parents/Carers and students are invited to attend an options evening which will include a talk outlining the options process. This talk is preceded by an options fair where parents/carers and students can find out more about different options choices. Parents Consultation Evening: Thursday 25th January The consultation evening will give parents/carers and students the opportunity to discuss progress. Options Form Deadline: Monday 8th February (If the deadline is missed, it is less likely that students will be allocated their first choices)
Spring 2nd half term	Options choices are collated, and options allocated to students.

Allocation of option choices

Our aspiration is that we give as many students as possible their options choices. The school will send a communication confirming option choices at the start of the summer term.

However, it is not always possible to allocate every student their option choices. It may be that a particular options combination is not possible or that a particular options choice is undersubscribed. In these circumstances we will work with you and your child to find a suitable alternative.

We may also not be able to provide a student with an option choice because a course is oversubscribed. In these circumstances we will consider whether the options deadline was met and whether the student has shown a commitment to that subject prior to the options process.

Choosing Options

It is important that students make the right option choices for them. These will be different for each student as they have different strengths and interests, as well as different ambitions for their futures. **It is also important to note that students will not be able to change their choices once they have been submitted.**

It is useful to remember that the options choices we offer will give students a range of skills which will be valued by employers and post 16 colleges, therefore no option choices are 'waste of time' or 'lack value'.

Support:

There is a great deal of support available to enable students to make good options choices. They will be supported through a series of events including; a ROCKS Character Day focussed on futures, option talks, an options evening, and a Year 9 consultation evening.

There are a number of professionals at Downlands who can support students in making their decisions. Our Careers Advisor is Ms Hollingdale who will provide expert guidance to students on post 16 courses, colleges, and apprenticeships. Ms Hollingdale will be available during our Year 9 Consultation evening. Students can also talk to their form tutors and subject teachers about their option choices.

It is also important that Parents/Carers discuss the options with their child, and we have provided guidance below on the Do's and Don'ts of options choices.

DO:

1. Choose subjects because you find them interesting and enjoyable. You have studied the options booklet and you have a good understanding of the topics you will cover, and you are confident that you will find them engaging.
2. Choose options because they are subjects that you are currently making good progress with. You have studied the options booklet and you are confident that you can develop the skills and attributes you will need to be successful in that option.

3. Choose options because you researched a career or a particular post 16 course and know that a particular options choice will be helpful in enabling you to achieve that ambition.

DON'T:

1. Choose an option because your friends are taking that subject. It needs to be your choice based on your interests, strengths, and future ambitions.

2. Choose an option because you like a particular teacher. You may or may not have that teacher in Year 10.

3. Choose a subject because you think it is going to be an easy option. There are no easy GCSEs or Cambridge Nationals. However, if you enjoy a subject and are good at it, it will feel easier compared to ones that you feel less interested in or less confident in.

Qualifications and next steps after Downlands:

It may be useful to consider entry requirements for post 16 courses when choosing options. To be able to move on to study at Level 3 (A levels/BTECs or Advanced Apprenticeship) students will be expected to achieve five or more exams at grade 4 or above, which must include your grade 4 in English Language and Maths.

If students do not achieve a grade 4 in Maths and English Language, they will have to re-sit those alongside studying other Level 1 or 2 courses. Students will not be able to start Level 3 courses.

For example, Basic Entry Requirements for Level 3 Courses at BHASVIC and Varndean

	BTEC (Level 3)	3 A levels	4 A Levels	International Baccalaureate
BHASVIC	Five GCSEs at grade 4 or above in 5 different subjects	Six GCSEs with a minimum of five GCSEs at grade 4 and one grade 6	A minimum of four grade 8's and three grade 7's in seven different subjects, including a minimum of grade 6 in Maths GCSE and English Language GCSE	N/A
Varndean	A mixture of at least 5 GCSEs at grades 9 – 4, including English	A mixture of at least 6 GCSEs at grades 9 – 4, including English	A mixture of at least 7 GCSEs at grades 9 – 6, including English, Maths and Science	A mixture of at least 7 GCSEs at Grades 9 - 6 including English, Maths and Science



Students can research careers, specific courses and college entry requirements through the new Unifrog app. Students will be introduced to Unifrog on their ROCKS Character Day.

GCSEs and Cambridge Nationals

At Downlands we offer 2 main types of qualifications for students at Key Stage 4, GCSEs and Cambridge Nationals. These are Level 2 qualifications and are accepted by Further Education colleges.

GCSEs (General Certificate of Secondary Education)

GCSEs are assessed through end of course examinations and for most GCSEs there is no coursework element.

Coursework for most GCSEs with practical elements has been replaced by controlled assessments. This is where assessed work is completed under controlled conditions in schools.

In subjects such as Art, Textiles and Photography, coursework portfolios are still submitted as part of the GCSE assessment.

Tiered Examination Papers: Mathematics, Science and Modern Languages are examined through a Foundation Tier covering grades 1-5 and a Higher Tier covering grades 4-9.

Why is tiering used in some GCSE examinations?

Tiering provides students with the opportunity to show what they know, understand, and can do, by presenting them with question papers that are targeted at a band of attainment.

Decisions about tiers of entry for each student will not be made until January of Year 11 (2025). These decisions will consider the student's performance in class over eighteen months, and their performance and achievement in internal examinations in Year 10 and 11.

Cambridge Nationals

Cambridge National qualifications are vocational qualifications, and these qualifications are assessed more through coursework and practical assessment than examinations.

Coursework and practical assessments make up 60% of the final mark and examinations 40%, and it is important to note that these courses are rigorous and challenging.

Cambridge Nationals are graded differently to GCSEs but are recognised as equivalent qualifications by colleges and employers.

Cambridge National Grading	GCSE equivalent grade
Level 1 Pass	2
Level 1 Merit	3
Level 1 distinction	4
Level 2 pass	5
Level 2 merit	6
Level 2 distinction	7
Level 2 distinction *	8/9

Languages (French, German and Spanish)

At Downlands we believe that an important part of a student's education is to study language and our ambition is for the vast majority of students to study the language they began in Year 7.

We believe that learning a language will enable students to take advantage of future careers and opportunities abroad when they leave Downlands. We also believe that studying languages also enables students to gain knowledge and understanding of diverse cultures.

It is widely recognised that in a globalised world the ability to communicate in a second language is invaluable and increases the employability of an individual. The importance of languages in providing opportunities for students has been recognised by the government who have set an ambitious target that 90% of students across the country will study a language by 2025.

Students who aspire to attend university should note that some Russell Group Universities have suggested that having a language at GCSE or A Level will give them an advantage over other applicants.



French, German and Spanish GCSE overview



Course Leader: Ms Tizard
Exam Board: AQA

Topics

The course is divided into three themes:

- Theme 1: Identity and culture; friends, family, free time
- Theme 2: Local, national, international and global areas of interest; holidays, festivals
- Theme 3: Current and future study and employment; school, employment

Assessment

25% Reading
25% Listening
25% Writing
25% Speaking

The four skills are tested at the end of the course by final examination. All papers are available at either foundation or higher. Students will sit the same tier for all their papers decided by their teacher based on their target grade and attainment.

Skills

- A willingness to learn, to try new things and make mistakes
- An interest in languages and different cultures
- A willingness to communicate with others
- An ability to use initiative, be resourceful, imaginative and creative
- An ability to explain ideas and opinions verbally and in written form and link ideas together

GCSE Geography OR GCSE History

On the EBACC and Flexible Pathway the first choice that students need to make is between Geography and History. Students can choose to study both if they pick History or Geography as one of their open option choices.



Geography GCSE Overview



The Geography GCSE is highly relevant to all students and covers topics which are very much in the headlines such as climate change and migration. It is an issue based, contemporary approach to Geography and covers concepts such as global cities, how climatic extremes can wipe out a community and how countries are interdependent. Students should have an interest in the world around them and be prepared to undertake work outside of lessons.

Trips:

- Seven Sisters Country Park—Summer Year 10
- Brighton CBD—Autumn Year 11
- Iceland—April Year 10 (optional)
- Revision weekend—Spring Year 11 (optional)

Course Leader Mrs Corcoran

Exam Board: Eduqas

Topics

Topic 1—URBAN: Changing shopping habits, population and leisure in the UK, Global cities, Global development, Globalisation

Topic 2—PHYSICAL: Weather hazards, climate change, river, and coastal landscapes

Topic 3—ENVIRONMENTAL: Water world, ecosystems (Savanna and Rainforest)

Assessment

This is a linear course with all examinations being undertaken in the summer of Year 11.

Paper 1: Theory Study Paper that examines all three themes (40%)

Paper 2: Problem Solving Paper where students must suggest a sustainable solution to a geographical issue. This could be any of the topics studied (30%)

Paper 3: Fieldwork: practical element of the course whereby candidates undertake geographical investigations (two field trips) into the physical and human environment and use their findings to demonstrate skills of data analysis and evaluation in an examination paper (30%)

Skills

- A desire to know more about the world around you and why things happen (including people's cultures and environments)
- Willing to contribute to discussions concerning geographical issues
- Be prepared to undertake practical learning outside of the classroom
- Be 'up for the challenge' of using a wide range of skills such as maps, data sets, graphs, and visual stimuli

History GCSE Overview



This History GCSE enables students to understand how the past has shaped the present. This course enables students to study and investigate a broad period of history and is highly valued by sixth form colleges, universities, and future employers. The course will build student's knowledge of five fascinating topics and give them the skills and tools to analyse and evaluate evidence and interpretations as well as teaching students how to build and construct their arguments about the past.

Course Leader: Mr Joyner

Exam Board: Edexcel

Topics

- Thematic Study–Medicine in Britain, c.1250-present
- Historical Environment -the British sector of the Western Front 1914-1918: injuries, treatment, and the trenches
- Period Study–Superpower relations and the Cold War, 1941-91
- British Depth Study–Early Elizabethan England, 1558-1588
- Modern Depth Study–Weimar and Nazi Germany, 1918-1939

Assessment

The History GCSE has no coursework or controlled assessment is assessed through 3 exams papers.

Paper 1:

Thematic Study –Medicine 20%

Historical Environment –WW1 10%

Paper 2:

Period Study –Cold War 20% (Explain)

British Depth Study –Elizabethan England 20%

Paper 3:

Modern Depth Study –Weimar and Nazi Germany 30%

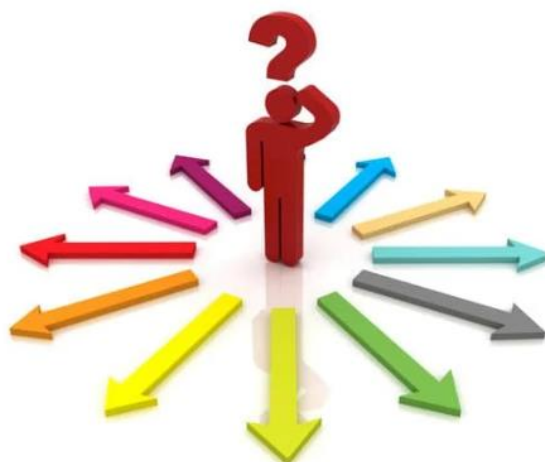
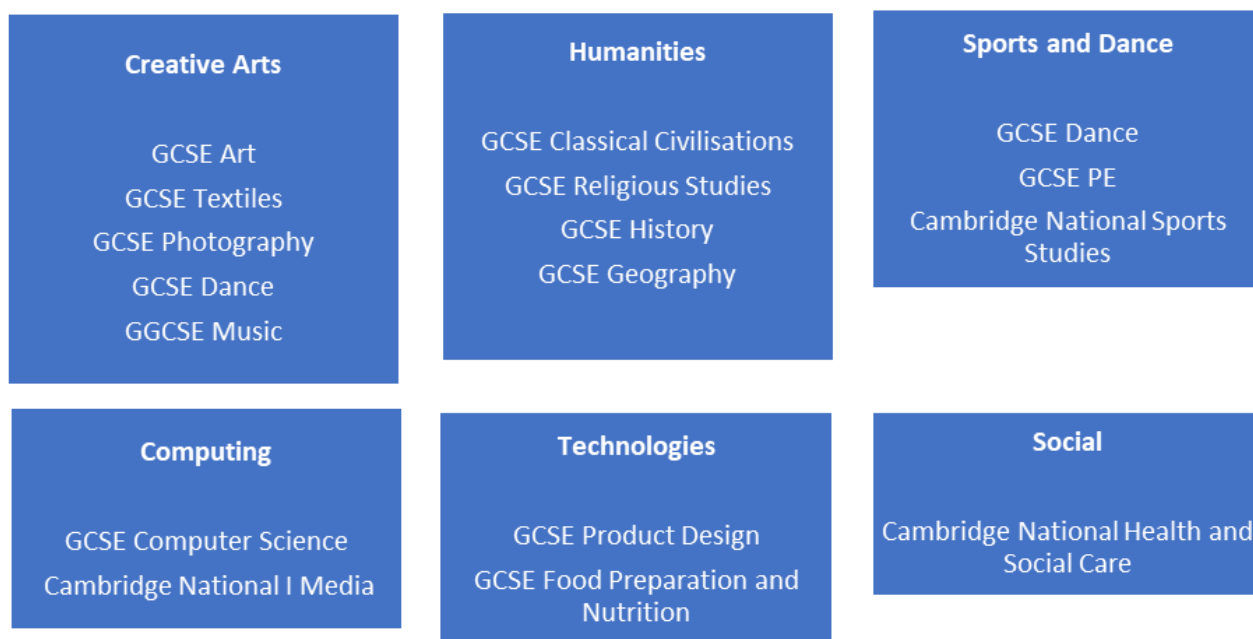
Skills

The course will develop students:

- Ability to evaluate and test the value of evidence and interpretations
- To explain why key events have happened
- To build and construct their own arguments about the past

Other Option Choices

There are a wide range of option choices which will enable students to begin to specialise in areas of our curriculum which they have specific interest. All subjects will give a range of sought-after employability skills, so no subject options are 'a waste of time' or 'not as good as x'.



Creative Arts

*Please note that Art and Textiles cannot be chosen together as they are in effect the same GCSE course.



Art GCSE Overview

The GCSE course is designed to give a broad experience of Fine Art. Students are introduced to a wide range of skills techniques and mediums and are empowered to develop their own individual responses.

Why choose art?

1. In the last decade the economic growth rate in creative industries was twice that of the national economy
2. Creative industries contribute £60 billion per year to the national economy. Creative industries employ two million people in the UK
3. Careers in the visual arts include: advertising, animator, architect, art therapist, art historian, cabinet maker, computer graphics, fashion designer, fashion journalist, film director, furniture design, illustrator, interior designer, landscape architect, lighting technician, map maker, motor vehicle design, museum or gallery curator, packaging design, performance artist, press photographer, set design, teacher, textiles design, typographer, web designer.

Course Leader: Ms. Moss

Exam Board: AQA

Topics

The first part of the course consists of a period of exploration and experimentation. Students learn to work in both two and three dimensions in a wide range of media such as drawing and painting, printing and sculpture. Students are taught to respond to a given theme and learn how to work independently.

The second part of the course becomes progressively more personal. It is characterised by individual responses to a theme chosen by the student. All work is underpinned by the study of art, craft and design. This will involve trips to galleries and exhibitions as well as working with practising artists and crafts people.

Assessment

60% Portfolio of Work. Pupils complete 2 coursework projects over a year and a term, September of Y10 to December of Y11. The first project is Natural Environment, the second project is chosen by the pupils. All class work and homework contributes towards the final 60%. Homework is an integral part of Art GCSE and must be completed each week (1-2 hours).

*** Students who have a poor art homework record in art should speak to Ms Moss before considering opting for GCSE Art.**

40% Externally Set Assignment. A practical response to externally set questions. Students have approximately 10-12 weeks of preparation time followed by a formal ten-hour exam in the art rooms in which pupils complete their planned final piece in exam conditions. There is no written exam.

Skills

Drawing, painting, lino printing, dry point etching, ceramics, sculpture, heat transfer printing, wood transfer, cyanotype, gelli printing, collage

Textiles GCSE Overview

Through GCSE textiles you will acquire abilities in investigation, analysis, experimentation, refinement and problem solving. GCSE Textiles is a practical course in which you learn by doing, so you will be able to create imaginative personal work. You will develop your creativity and independent thought, learn to express yourself visually and let your imagination flourish. You will have the opportunity to develop skills over a broad range of textile techniques and applications, such as printing, weaving, knitting, felting, embroidery and mixed media.

Textiles will show an employer you are creative and imaginative with original ideas and strong presentation skills. Will give you an excellent foundation for whatever you want to do afterwards. The transferrable skills you gain such as creativity, analysis and problem-solving compliment a range of other subjects and careers.

Costs: Students will need equipment such as embroidery hoop, fabric scissors etc. that can be purchased through the school as a textiles pack once a place on the course has been confirmed. The cost of the pack is £30.00 and will include equipment required for the course as well as the fabrics and materials that students will use.

Trips: Students studying textiles are offered the opportunity to visit galleries and museums, as well as a trip abroad to destinations such as Barcelona or Paris.

Course Leader: Ms Hambly Walker
Exam Board: AQA

Topics

Students will create work based upon a range of themes such as Textures, Animals, Architecture and Messages; Investigating artists to create unique and original work using constructed textiles, printed and dyed textiles, surface pattern, stitched and embellished textiles.

Assessment

Component 1 Portfolio: The coursework element consists of three projects of work completed in sketchbooks with a practical outcome for each project and accounts for 60% of your grade.

Component 2 Externally Set Assignment: The Externally Set Assignment features seven tasks set by the exam board. You would select one of them to create a project of work over the course of approximately twelve weeks. You would then have ten hours of supervised time to create a final outcome for that project. This aspect of the course accounts for 40% of your grade.

Skills

Students will demonstrate the ability to use a range of textile techniques and processes such as; weaving, felting, stitching, appliqué, construction methods and printing.

Photography GCSE Overview

Photography is a practical course in which you learn by doing. You will create imaginative personal work using digital manipulation. You will learn several photographic techniques in lessons which will enable you to develop your creativity and independent thought. This course will give you an excellent foundation for whatever you want to do afterwards. The transferrable skills you gain such as creativity, analysis and problem-solving compliment a range of other subjects and careers.

Costs: Students will need equipment such as a sketch book, markers, a folder and other equipment that can be purchased through the school as a Photography pack once a place on the course has been confirmed. The cost of the pack is £35.00 and will include equipment required for the course as well as the photographic paper and materials that students will use.

Trips: Students will have the opportunity to visit exhibitions, galleries and museums as well as an opportunity of a residential trip abroad to destinations such as Barcelona or Paris.

Course Leader: Ms Hambly Walker
Exam Board: AQA

Topics

Produce images using digital methods of development and production to create static or moving images. Areas of study could include lighting, viewpoint, aperture, depth of field, shutter speed, movement, portraiture, installation and photo-journalism.

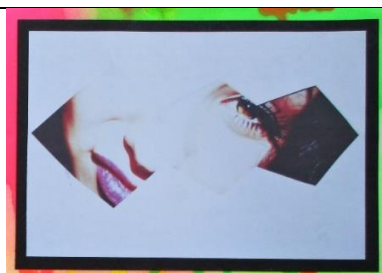
Assessment

Component 1 Portfolio: The coursework element consists of three projects of work completed in sketchbooks with a practical outcome for each project and accounts for 60% of your grade.

Component 2 Externally Set Assignment: The Externally Set Assignment features seven tasks set by the exam board. You select one of them to create a project of work over the course of approximately twelve weeks. You would then have ten hours of supervised time to create a final outcome for that project. This aspect of the course accounts for 40% of your grade.

Skills

- Use photographic techniques and processes, appropriate to students' personal intentions
- Learn how ideas, themes and feelings can inspire creative responses informed by different styles, genres and aesthetic considerations and/or an individual's distinctive view of the world.
- Figurative and non-figurative image manipulation and imaginative interpretation



Drama GCSE Overview

This course gives students the opportunity to explore the subject from a range of perspectives by devising their own, original creative performances; by bringing to life the work of a playwright; as theatre reviewers, developing their own thoughts on what makes drama and theatre successful; and as creative artists building and bringing a character to life through exploration and rehearsal. They will learn to confidently evaluate the effectiveness of their own and others work with sensitivity as they develop and present their work.

Course Leader: Ms Robertson
Exam Board: OCR

Topics

Year 10 -

Key elements of performance

Exploration of Practitioners

Developing and Performing Character (Monologues)

Devising Drama (Component 1 Assessed)

Year 11 -

Exploration of Set Text - 'Find Me' (Section A of Written Exam - Comp 3)

Live Performance Review (Section B of written exam - Comp 3)

Presenting and performing text - Scripted preparation and performance (Comp 2)

Preparation for Component 3 Written exam.

Assessment

40% Final Examination Written exam based on set text and live performances.

60% Coursework Based on a devised component with a Portfolio and a scripted component with supporting documents.

Skills

- Able to work together as a group displaying awareness of and sensitivity to others
- An ability to confidently evaluate the work of others using drama language
- Social skills, self-confidence and strong self-management
- A willingness to communicate ideas imaginatively and confidently
- An interest in developing an evaluative approach to live theatre



Music GCSE Overview

The Eduqas GCSE Music course has three components: Performing, Composing and Appraising (Listening).

Performing (playing music): Performing on your own and in a group. This could be in any style, on any instrument or voice, including DJ skills, rapping, singing, band and orchestral instruments.

Composing (writing music): Exploring how great pieces of music were put together, then when you have learnt some of the techniques, composing your own music. This could involve using computer software, writing for a specific purpose, writing songs etc.

Appraising: Listening to a variety of music and learning how to identify the features and techniques you hear. You will already have heard about the elements of music in your Key Stage 3 lessons. At GCSE you focus on how these are used for different purposes.

The course is open to all Year 10 students, not just those who are already taking extra vocal or instrumental lessons. However, students are required to perform, so it is important that they commit to learning an instrument (or singing) at the start of the course, if not already doing so.

Course Leader: Mr Wardrobe
Exam Board: Eduqas

Topics

- Musical forms and devices
- Music for Ensembles
- Film Music
- Popular Music

Assessment

The GCSE in Music consists of four assessments, and one externally examined paper.

Component 1 – Performing 30%

Solo performance (minimum 1 piece) A performance where you take the lead role

Ensemble performance (minimum 1 piece) A performance, where you play one part in group of performers.

Together - total minimum of 4 minutes across the solo and ensemble pieces.

Component 2 – Composing 30%

You will create **2 compositions**. One to a set brief supplied by the exam board in September of Year 11 and one free composition of your choice.

Component 3 – Appraising 40%

Listening examination: 8 questions, 2 on each area of study (see Topics)

Skills

- Organised, motivated, and independent learners who are able to meet deadlines
- Students who enjoy playing a musical instrument or singing, and enjoy creating new music
- Students who are willing to play an active role in the extracurricular music activities of the department, joining at least one group
- Learners who are willing to learn about music that may be outside of their normal listening and have a willingness to broaden their musical horizon

Humanities Choices



Classics GCSE overview

Classical Civilisation focuses on the civilisations of Greece and Rome, and is a wide-ranging subject involving the study of literature, art, artefacts, archaeological sites and the ancient historical world. You don't need to know any languages, all the texts are in translation, and it doesn't matter if you haven't studied the Greeks and Romans previously; all you need is an interest in the Ancient World and its cultures. From the study of religious beliefs to ancient ideas about war, Classical Civilisation involves interesting discussions about things that are still important today: life, death, gods, relationships, love, family, children, education, the nature of the world, our origins and development, the past, money, health, status, other cultures, friendship, power, patriotism, politics, law, crime, justice, empire and war.

Course Leader: Mr Ashdown
Exam Board: OCR

Topics

1. Myth and religion: Gods, Heroes, foundation Stories, Temples, Sacrifice, The Underworld
2. War and Warfare: Sparta, Athens, Rome, Literature relating to warfare; The Iliad & The Aeneid
War Poetry

Assessment

All Assessment takes place as final written examinations taken in the summer exam season of Year 11. There will be two 90 minute papers covering the topics listed below:

- Myth and religion
- War and warfare

Skills

- Ability to apply yourself consistently throughout a two year examination course
- Willing to undertake investigative work and exam practice when applicable
- Able to work independently when required and take responsibility for resources used
- Willing to contribute to discussion and debate concerning the topics and express your opinion

Religious Studies GCSE overview

Religious Studies GCSE is an engaging course which encourages students to consider significant religious and philosophical questions including relationships, war, life and social justice. Students will be encouraged to develop their own arguments.

A GCSE in RS would prepare students for a range of careers and professions including the medical profession, the legal profession, the teaching profession, social services, the armed forces, politics, working for a charity, the travel industry and many, many more. It is a highly relevant course which will prepare students for life beyond school in the 21st Century. It is a subject that facilitates many options going forward into Higher Education.

Course Leader: Mr Smith
Exam Board: AQA

Topics

Component 1: The studies of religious beliefs, teachings and practices.

The two religions we study are Christianity and Judaism (building on knowledge acquired at KS3)

Component 2: The study of four religious philosophical and ethical themes.

Theme 1 - Relationships and Families: Big questions include: Does casual sex cheapen sex; why do some religions see gay sex as sinful?

Theme 2 - Religion and Life Big questions include: Is it right to have an abortion? Should we experiment on animals?

Theme 3 - Religion, Peace and Conflict. Big questions include: Is war inevitable? What is terrorism and what is its impact in the 21st century?

Theme 4 - Religion and Social Justice. Big questions include: What is prejudice and discrimination? What are human rights?

Assessment

The course will be examined by two exam papers both lasting 1 hour and 45 minutes.

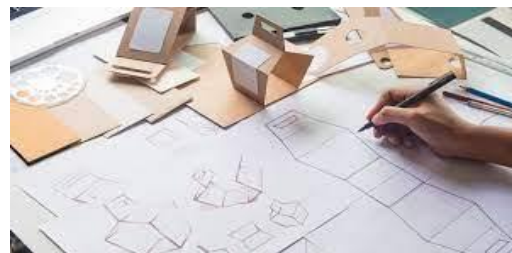
Each paper will consist of a range of questions to suit a range of abilities from 1, 2, 4, and 5 mark questions to longer 12 mark essay style questions.

The shorter questions assess knowledge recall e.g. the one mark questions which are multiple choice. The longer questions assess student's ability to analyse and evaluate religious themes, following the point, evidence/example and develop (PED) structure common in extended writing in other subjects.

Skills

- Ability to apply yourself consistently throughout a two year examination course
- Willing to undertake investigative work and exam practice when applicable
- Able to work independently when required and take responsibility for resources used
- Willing to contribute to discussion and debate concerning the topics and express your opinion

Design Technology Choices



Product Design GCSE overview

The Design & Technology-Resistant Materials GCSE is designed around practical learning wherever possible. Students will use the whole range of tools and equipment in the department including the CNC laser cutter, CNC vinyl cutter, traditional woodwork tools, metalwork and plastics forming machines.

The AQA GCSE qualification focuses on developing practical skills, allowing students to manufacture high quality outcomes. You will learn about commercial processes and careers in related industries, as well as developing core transferable skills, such as investigation, collaboration and communication.

Course Leader: Mr Walker

Exam Board: AQA

Topics

Design & Technology students will study the core principles consisting of:

- New and emerging technologies
- Energy storage and generation
- Modern and smart materials
- Systems approach to designing
- Mechanical devices
- Materials and their working properties

Assessment

Resistant Materials students will specialise in working with wood, metal and plastics to learn manufacturing and production principles. The work culminates in a final practical project taking 35 hours and an accompanying design folder.

The theme for the project is set by the exam board in the final year of the course and is a real-life scenario that means a working product is produced.

How it's assessed?

- Written exam: 2 hours, 100 marks worth 50% of the GCSE
- Non-exam assessment folder and practical work, 35 hours, 50% of the GCSE

Skills

- GCSE places an emphasis on understanding and applying iterative design processes
- Students will use their creativity and imagination to design and make prototypes that solve real and relevant problems, considering their own and others' needs, wants and values

Food Preparation and Nutrition GCSE overview

This exciting course offers a GCSE in Food Preparation and Nutrition. It will equip you with the knowledge, understanding and skills required to cook and also to apply the principles of food science, nutrition and healthy eating.

Following this qualification will encourage you to cook and enable you to make informed decisions about food and nutrition in order to be able to feed yourselves and others affordably and nutritiously, now and later in life. It will give you an understanding of the huge challenges that we face globally to supply the world with nutritious and safe food. It is expected that students will cook every week at home and at school in order to develop their practical skills and to produce a wide range of high-quality dishes. This course can lead to a number of different college and university courses and a wide variety of careers such as: chef, nutritionist, food critic, food journalism, health professionals and many jobs in the hospitality industry.

Costs: Students will need to buy and bring in food ingredients every week.

Course Leaders: Mrs Skelton & Mrs Moller
Exam Board: Eduqas

Topics

- Developing practical skills
- Nutrition
- Diet & Good Health
- The Science of cooking Food
- Food Spoilage
- Food Provenance and Food waste
- Cultures & Cuisines
- Food choice



Assessment

Exam: written examination (50% of qualification) to be taken at the end of Year 11, comprising of short and extended answers.

Practical Assessment (50% of qualification). Two parts to be undertaken in Year 11:

1. An investigative practical assessment worth 15%
2. A food preparation and practical assessment worth 35%.

Skills

- Ability to apply yourself consistently to both the practical and theory aspects of a two-year examination course
- An interest in the theory of cooking and developing your practical skills
- An interest in nutrition and diet and how ingredients work in cooking
- Organisational skills to bring ingredients every week
- Ability to work independently and stick to deadlines for coursework

Computing and iMedia



Computer Science GCSE overview

The Computer Science GCSE will enable students to develop a real, in-depth understanding of how computer technology works, giving them an insight into what goes on 'under the lid' of a computer. You will need to think creatively, innovatively and logically to design and program solutions to real-world problems.

Students will investigate the components that make up digital systems and how they communicate with one another and with other systems, they will also develop an understanding of the impacts of digital technology to the individual and to wider society.

Course Leader: Mr Kluge
Exam Board: OCR

Topics

Unit 1: Computer Systems
Unit 2: Computational thinking, algorithms and programming
Unit 3: Programming

Assessment

Unit 1 - Computer Systems (50% of total marks): A 90 minute written paper examining students' knowledge of computer systems.

Unit 2 - Computational thinking, algorithms and programming (50% of total marks): A 90 minute written paper formed of two sections.

Unit 3 - Programming Project: Students will undertake a practical programming task or tasks during their course of study.

Skills

- An interest in knowing how computer technology works
- An ability to think mathematically and logically
- The ability to be focused, hardworking and able to solve problems
- An interest in current and emerging digital technologies

iMedia Cambridge National overview

This Level 2 qualification provides a broad and solid foundation for future study of various aspect of creative computing. It supports progression to further study in digital technologies and aims to complement other qualifications that the student is preparing for.

This course involves a large amount of detailed written work and individual research investigations, which will provide a challenge and stimulus for the more academic students who will find this level of work stimulating and interesting.

Course Leader: Mr Kluge

Exam Board: OCR

Topics

Unit 1: Exam

You will learn how media codes and conventions are applied to create digital media products which engage audiences. You will also learn the purpose of, and reasons for legislation applicable to the media industry and what media producers must do to comply with this legislation. In addition, you will gain an understanding of the properties and formats of media files.

Unit 2: Visual identity and digital graphics

Visual identity is a vital component of any business, product or brand. It makes a brand recognisable and helps sell a product or idea to a target audience. In this qualification you will learn how to develop visual identities for clients and apply the concepts of graphic design to create original digital graphics to engage target audiences.

Unit 3: Interactive digital media

In this unit you will learn to design and create interactive digital media products for chosen platforms. You will learn the importance of design techniques such as house style, typography, image manipulation that are all necessary for an effective user experience.

Assessment

Examination 40% of final grade

This will comprise of one 90 minute exam which will test a candidate's knowledge and recall of the compulsory topic "Creative iMedia in the media industry".

Coursework Units 60% of final grade

You will be required to produce 2 coursework units, one of which is compulsory "Visual identity and digital graphics".

Skills

- An ability to use initiative, be resourceful, imaginative and creative
- Able to work independently when required and take responsibility for resources used
- Organised, motivated, independent learners who are able to meet deadlines
- Analysis research and evaluation skills

Sports, Dance & Social Options

PE GCSE overview

PE GCSE is an exciting and varied course available to all students who are committed to both academic and practical PE. Contemporary topics, many of them new to the students, will help them develop a well-rounded set of transferable skills. This will prepare them for progression to further academic and vocational studies. A well-motivated approach is required to all aspects of Physical Education. We demand a great deal of enthusiasm and commitment from our students to their academic studies and personal practical performance. We are confident that the AQA GCSE Physical Education course will inspire and challenge our students to be their best.

Course Leader: Mr Holt
Exam Board: AQA

Topics

This comprehensive course offers opportunities to study applied anatomy and physiology, movement analysis, physical training, use of data, sport psychology, socio-cultural influences, health, fitness and well-being and practical performance.

Assessment

Paper 1: The human body and movement in physical activity and sport (30%):

- Applied anatomy and physiology - Movement analysis - Physical training

Paper 2: Socio-cultural influences and well-being in physical activity and sport (30%):

- Sports psychology - Socio-cultural influences - Health, fitness and well-being

Non-Examined Assessment 40% of final grade

Practical performance in three different physical activities in the role of player/performer (30%):

- One in a team activity (10%)
- One in an individual activity (10%)
- The third can be in either a team or in an individual activity (10%)
- Analysis and evaluation of performance to bring about improvement in one activity (10%)

Skills

- Participation in a range of different sports, individual and team, both in school and outside
- Interest in the theory side of Physical Education
- All-round fitness and the ability to participate in a wide a range of sports
- Commitment to improve and develop specific and general sporting skills (through attending extra-curricular clubs)

Sports Studies Cambridge National overview

The aim of this qualification is to develop a range of skills in sport and physical activity in different contexts and roles. Students are assessed in their own practical ability and also in their ability to lead physical activities, umpire, referee and coach. Students are assessed in 3 different units over Year 10 and 11.

Course Leader: Mr Holt
Exam Board: OCR

Topics

- Unit 1- Contemporary issues in sport
- Unit 2- Performance and leadership in sports activities
- Unit 3- Sport and the media

Assessment

Unit 1 -Exam 40% (sat at the end of Year 11)

Pupils will study the following content for their exam:

- Issues which affect participation in sport
- The implications of hosting a major sporting event for a city or country
- The role National Governing Bodies (NGBs) play in the development of their sport
- The use of technology in sport.

Unit 2—Coursework Performance and leadership in sports activities—40% (completed throughout Year 10 and 11)

In this unit pupils will have an opportunity to develop skills both as a performer, and as a leader, developing a range of transferable skills.

Topics include:

- Applying practice methods to support improvement in a sporting activity
- Organising and planning a sports activity session
- Leading a sports activity session

Unit 3—Sports and the Media—20% (assessed by a set assignment)

Topics include:

- The different sources of media that cover sport
- Positive effects of the media in sport
- Negative effects of the media in sport

Skills

- You will have an interest in sport and a sound sporting ability
- You need to be hard working, dedicated and able to meet deadlines
- The ability to work independently
- You will need good IT Skills

Dance GCSE overview

This course will enable candidates to develop skills, knowledge and understanding of dance as choreographer, performer and critic through:

- Applying and adapting a wide range of skills and techniques effectively in performing and choreographing dance
- Creating dances for a range of purposes and in response to different stimuli
- Developing the ability to analyse, evaluate and appreciate dance

Course Leader: Ms Cull and Miss Nee

Exam Board: AQA

Topics

- Component 1: Performance and Choreography
- Component 2: Dance Appreciation

Assessment

The course consists of two components. 60% is practically assessed and 40% is theory based.

Component 1: Performance 30% of GCSE

- Set phrases through a solo performance (approximately one minute in duration).
- Duet/trio performance (three minutes in a dance which is a maximum of five minutes in duration).

Choreography 30% of GCSE

- Solo or group choreography –a solo (two to two and a half minutes) or a group dance for two to five dancers (three to three and a half minutes)

How is it assessed

- Internally marked and externally moderated
- Choreography

Component 2: Dance Appreciation

What's assessed?

- Knowledge and understanding of choreographic processes and performing skills
- Critical appreciation of own work
- Critical appreciation of professional works

How is it assessed?

Total component 40% - Written exam: 1 hour 30 minutes

Skills

- Participation in a range of performance arts
- Interest in the appreciation of dance and choreography
- Commitment to improve and develop dance performing in a group and solo

Health and Social Care Cambridge National overview

This qualification introduces students to the biggest employment sector in the UK, which includes various health and social care settings, such as the NHS, adult and child support services and social services.

Pupils will be introduced to the skills and knowledge required to work in this vocational sector. Many of these skills, in particular communication, team work and first aid are essential life skills and are transferrable across any workplace.

Course Leader: Mr G Whitaker
Exam Board: OCR

Topics

- **Unit 1**—Exam - Pupils will learn about individual rights and how they are maintained. They will learn about the values of care and what happens if they are not applied. They will learn about the importance of effective communication. They will also cover aspects regarding safety and security measures and procedures within health and social care settings.
- **Unit 2**—Supporting individuals - Pupils will learn about the various stages of life and development. They will learn about significant life events and the impact that it can have on individuals as well as the sources of support and help that are available.
- **Unit 3**—Health promotion campaigns - In this unit, pupils will study current public health issues and the campaigns that address them. They will learn about the factors that affect health as well as the barriers to leading a healthy lifestyle. Pupils will have to plan and deliver their own health promotion campaign.

Assessment

Students are assessed across these three units across Year 10 and 11:

- Exam unit = 40% (sat at the end of Year 11)
- Coursework unit = 30% 'Supporting individuals through life events'
- Coursework unit = 30% 'Health promotion campaign'

The two internal units will be assessed through:

- Practical tasks
- Independent research
- Group work

Skills

- You need to be hard working, dedicated and able to meet deadlines
- The ability to work independently
- You will need good IT skills

ASDAN Certificate of Personal Effectiveness



Course Leader: Mr Barton
Exam Board: ASDAN

Topics

- The course is divided into thirteen modules which include; communication, citizenship and community, sport and leisure, the environment, vocational preparation, work-related learning and enterprise

Assessment

Students are assessed through an ongoing portfolio which records their work towards challenges. Students can achieve a L1 or L2 qualification.

Skills

- Working with others
- Improving own learning and performance
- Problem solving
- Planning and carrying out a piece of research
- Communication through discussion
- Planning and giving a presentation

Careers and Options

The information below may be useful in helping decision making about options as it highlights useful courses for certain careers.

Airline Pilot: As an Airline Pilot you will fly people to destinations throughout the world. Before take-off, you'll study flight plans and make sure that the controls of the aircraft are working properly. You will also have to check weather conditions and liaise with air traffic control.

Useful Subjects: **Maths, Physics, Design Technology, English, Languages, Geography, Computer Science**

Actor: As an Actor you will work in live stage performances and/or film, television and radio. Your job is to bring to life the role you are playing, as effectively as possible. You'll use your voice, body actions and imagination, to create characters and tell a story to an audience.

Useful Subjects: **Drama, Dance, Music, PE, English, Art, Photography, Textiles**

Air Traffic Controller: Air traffic controllers ensure the safe and orderly movement of aircraft. They do this by using a combination of radar, radio and visual contact with aircraft to ensure that they approach, land, take off and cruise safely. The work demands a high degree of concentration.

Useful Subjects: **Maths, Physics, Computer Science**

Archaeologist: Archaeologists study the human past through remains such as bones, textiles, pottery, tools, landscape features and buildings. They excavate, identify, record and conserve the remains. Other work involves laboratory analysis, research, heritage management and giving planning advice.

Useful Subjects: **Classics, History, Geography, Biology, Chemistry, Art**

Architect: Architecture is an amazing thing - it has the power to change people's lives. As an Architect you will design buildings and assist with the construction process, using innovative techniques to change and redefine our buildings and civil spaces.

Useful Subjects: **Art, Photography, Textiles, Design Technology, Computer Science**

Barrister: If you enjoy public speaking and getting your points across in arguments, then Barrister/Lawyer might be the job for you. You will also need to be someone who enjoys research and problem solving.

Useful Subjects: **English, Drama, Religious Studies, History**

Biologist: Biologists study all living things, from plants and animals to micro-organisms, and how they relate to each other and to their environment. Many biologists use their findings to solve problems or develop new products and processes. Biology is a broad subject and there are many specialisms within it. Specialisms within biology include human biology, other animals (zoology), plants (botany), microbiology, biotechnology, genetics, immunology, and biomedical science.

Useful Subjects: **Biology, Chemistry, Geography, Computer Science, iMedia**

Care Assistant – Children: Care Assistants provide basic personal care and social care to children and young people in a number of settings, including special schools, day centres and residential homes. They support children and young people with practical everyday tasks, as well as encouraging their personal and social development.

Useful Subjects: **Health & Social Care, Food Technology, PE**

Civil Engineer: Civil engineers plan, design and manage building projects such as roads, railways, airports, sports stadia, power stations and much more.

Useful Subjects: **Maths, Physics, Computer Science, ICT, Design Technology, Art**

Computer Engineer: As a Computer Engineer, you will work with either hardware or software, depending on your speciality. Computer Hardware Engineers research, develop, design and test computer equipment. Computer Software Engineers develop, design and test software, which can be used in any number of areas of life.

Useful Subjects: **Computer Science, Maths, Physics, I Media, Design Technology**

Chef: Do you have a passion for both cooking and eating food? If the answer is 'yes', have you ever thought about becoming a Chef? As a Chef you will oversee the preparation and cooking of food and meals for organisations such as hotels, restaurants, canteens, or hospitals.

Useful Subjects: **Food & Nutrition, Biology, PE, Chemistry, Business, Art, Photography, Textiles**

Chemical Engineer: As a Chemical Engineer, you will be concerned with the processes that cause changes in the chemical or physical make-up of substances. You will use this knowledge to produce a wide range of everyday products, including plastics, fibres, dyes, drugs and medicines, paints, household cleaners and detergents.

Useful Subjects: **Chemistry, Design Technology, Computer Science**

Doctor: Medicine is about helping people - treating illness, providing advice and reassurance, and seeing the effects of both ill health and good health from the patient's point of view. You have to examine the symptoms presented by a patient, and consider a range of possible diagnoses (identify what is wrong with them).

Useful Subjects: **Biology, Chemistry, Maths, English, Religious Studies, PE**

Graphic Designer: As a Graphic designer, you will create designs for computer games, websites, adverts, book covers, posters, packaging and so on.

Useful Subjects: **iMedia, Art, Design Technology, Photography, Textiles**

Marketing Manager Marketing managers organise the market research, advertising, selling, distribution, pricing and aftersales service for a product or group of products. They draft reports and make financial plans; they will always be involved in the long-term strategic planning of successful products or services.

Useful Subjects: **English, Design Technology, Art, iMedia**

Nurse: As a Nurse, you will look after people who are unwell or who need special care, for example, because of a learning disability. You will plan how to meet patients' needs, and have practical tasks such as checking temperatures, giving injections and dressing wounds. Apart from hospitals, you could also work in community settings such as GPs' surgeries and local clinics.

Useful Subjects: **Health and Social Care, Biology, Chemistry, RE, PE, Sports Studies**

Occupational Therapist: Occupational Therapists help people who have problems with their physical or mental health or learning disabilities. Their aim is to maximise their clients independence and quality of life, at home and in their working and social lives. They assess needs, and plan and carry out practical arrangements and activities to help people deal with and overcome problems.

Useful Subjects: **Health and Social Care, Biology, Chemistry, RE**

Paramedic: As an Ambulance Paramedic, you will respond to 999 and 111 calls and treat patients who may be suffering from anything from a cardiac arrest, heart attack, stroke, spinal injury and major trauma, to minor illnesses and injuries. You will provide a dynamic mobile healthcare service by arriving first at the scene and diagnosing and providing treatment, often in the patient's own home.

Useful Subjects: **Health and Social Care, Biology, Chemistry, Psychology, Sociology, RE**

Physiotherapist: As a Physiotherapist you will assess and treat people whose movement is restricted by injury, illness, or old age. You will use exercises, equipment and the movement of limbs and joints to treat patients. Key areas of the work include health promotion, rehabilitation, and treatment, and giving specialist advice to prevent health problems.

Useful Subjects: **Health and Social Care, PE, Biology, Sports Studies, Dance**

Police Officer: As a Police officer, you will be responsible for keeping law and order. You'll protect people and property, and make neighbourhoods safer places to live and work in. You will also work towards helping to prevent and reduce crime and investigating crimes that have taken place. You might also be called to accidents and emergencies.

Useful Subjects: **Health and Social Care, PE, RE, History, Geography**

Retail Buyer: Retail Buyers purchase goods in bulk or large quantities for resale in shops, online, through mail order catalogues or on TV shopping channels, for example. They buy goods from importers, manufacturers, and wholesalers. They select items according to the nature of the shops, the money available and the public demand for the goods.

Useful Subjects: **Maths, iMedia, Art, Photography, Textiles, Design Technology**

Retail Manager: Retail Managers oversee the running of a shop, supermarket, or store. Their main aim is to maximise profits. They might, for example, organise staffing, monitor stock levels, make sure that goods are displayed effectively, manage a budget, and promote excellence in customer service.

Useful Subjects: **iMedia, Maths, Food Technology, Design Technology**

Social Worker: As a Social Worker, you will help, support, and protect people who are vulnerable or at risk, or have social or emotional problems. Helping people to help themselves and not rely on professional support is your goal - you will have the most amazing opportunity to change people's lives for the better!

Useful Subjects: **Health and Social Care, History, Religious Studies**

Solicitor: As a Solicitor you will provide people with legal advice and assistance. You will work directly with your clients and are usually the first point of contact for anyone looking for legal advice.

Useful Subjects: **English, Drama, Religious Studies, Classics, History**