

# Maidenhill School

A GUIDE TO COURSES AT KEY STAGE 4

SEPTEMBER 2025





# **Maidenhill School**

# **INTRODUCTION TO KEY STAGE 4**

Dear Year 9 Student and Parent/Carer,

Welcome to your Key Stage 4 information booklet. Soon you will be starting Key Stage 4 courses that will prepare you for the next stage of your education. It is important that you are well informed about the courses and what they offer you.

You will follow a common **core** of subjects which comprises English Language, English Literature, Mathematics, Combined Science, PSHE, and Core Physical Education. You will also study **at least** one EBacc subject (French, History, Geography, Computer Science or Separate Science) and **three** other subjects.

This is the first chance in your school career where you have some decisions to make about the subjects you study. This is an important time as you plan for your next steps. You will receive a great deal of support and advice over the coming months to help you with this.

In this booklet you will find information about the courses we are able to offer at Key Stage 4 for September 2025. The booklet is addressed to you, the student, but you will need to show it to a parent/carer and discuss your course choices with them.

Although planning for Key Stage 4 is very important, **do not forget that you still have HALF of your Year 9 still to complete**. <u>All</u> of your subjects continue to be just as important in order to successfully complete Year 9.

We look forward to helping you to prepare for the next stage of your successful learning journey at Maidenhill School.

Miss S Martin Assistant Head Teacher

# **PREPARING FOR KEY STAGE 4: KEY DATES**

# STAGE 1 Choices Evening (16th January 2025)

A talk about the choices process and an opportunity to speak to staff about the KS4 courses on offer.

# STAGE 2 Taster Sessions (20th—31st January 2025)

You will have a planned fortnight of GCSE 'taster' lessons in all subjects to make sure you are fully aware of what the lessons and subjects would be like.

Attendance during this time is important to make sure you are fully informed and ready to make the right choices for you.

# **STAGE 3 Preferences (February 2025)**

Monday 3rd February 2025 at 7pm our online preferences form will open. A link to access this will be sent via ClassCharts.

**Monday 10th February at 9pm** is the deadline for completing the preferences form online.

# STAGE 4 Decisions (May 2025)

The subject combinations in 'blocks' will have been created using the Year 9 students' preferences. The **online decisions form will open in May for students' final decisions**. You will be informed of clear opening dates and deadlines nearer the time.

Students will also be given the opportunity to tell us about their future career interests, if they have any at this stage, in support of their decisions. These will be important should a course be oversubscribed.

# **IMPORTANT INFORMATION**

When the 'blocks' are released in Stage 4 of the process, there is no guarantee that particular subject combinations will be possible or that every proposed course will run.

We cannot run a course for a very small number of students. In addition, some class sizes are limited for Health and Safety or practical reasons, so if oversubscribed some students will need be offered their reserve choice. Justification on the students decisions form will be key in deciding places offered.

Therefore, on your 'Decisions Form' in stage 4 we will be asking you to nominate reserve subjects. This process will enable us to satisfy the decisions of as many students as we possibly can.

In any instances where we are unable to fulfil a student's decisions, a student will receive a 1:1 meeting with a member of staff to discuss the possible options and allow the best possible outcome for the student moving forward.

Students should note that a grade '4' is broadly equivalent to the old grade 'C', though **emphasis is now placed on achieving grade 5s or above** which are considered 'strong passes'. Any student not achieving a grade 4 in English language and/or in Maths, **MUST** retake these as part of their Post 16 education.

## **KEY STAGE 4 – WHAT COULD YOU STUDY?**

### All students will complete our Core Curriculum.

### **Core Curriculum (Examined):**

English Language English Literature Mathematics Combined Science (Trilogy) 2 GCSEs

### Core Curriculum (Non-examined):

Physical Education PSHE

### Students will also choose 4 optional subjects from the courses on offer.

### **Choices Curriculum (Examined):**

Art, Craft and Design **Business Studies Computer Science** Creative iMedia Dance **Design and Technology** Drama / Performing Arts Food Preparation and Nutrition French Geography Health and Social Care History Information Technology Music Photography **Physical Education GCSE Physical Education VCert Religious Studies** Separate Science **Statistics Travel and Tourism** 

# POST 16 — LIFE AFTER MAIDENHILL

At Maidenhill our expectations for students in Key Stage 4 is that they should study a broad and balanced curriculum that will allow them to follow their chosen pathways Post 16.

We want our students to progress onto courses and careers that they enjoy and that help them fulfil their potential. We encourage all students to aim high and provide them with help to make decisions about future opportunities.

The GCSE curriculum has changed in recent years and GCSE courses now focus on final examinations rather than controlled assessment or coursework. They are significantly different from GCSE courses taught to students who took GCSEs 5 years ago.

All students are required to follow a course of education or training after leaving Maidenhill and up to the age of 18. If you are planning to go on to Sixth Form or College, you may find that some institutions look more favourably on some types of qualifications and subjects than others. You would be well advised to look carefully at College/Sixth Form websites to see what their minimum entrance requirements are in terms of grades and subjects. Some Sixth Forms and Colleges require students to have followed courses which are commonly referred to as EBacc subjects; these are English, Maths, Science, Computer Science, History, Geography and Modern Foreign Languages GCSEs.

You can research post-16 requirements these using the links below:

Cirencester College - <u>https://www.cirencester.ac.uk/</u> Gloucestershire College - <u>https://www.gloscol.ac.uk/</u> Hartpury College - <u>https://www.hartpury.ac.uk/</u> Stroud College - <u>https://www.sgscol.ac.uk/</u> Archway Sixth Form - <u>https://www.archway.net/Sixth-Form/</u> Marling Sixth Form - <u>https://www.marlingsixthform.org/</u> Stroud High Sixth Form - <u>https://www.stroudhighsixthform.co.uk/</u> Rednock Sixth Form - <u>https://rednockschool.org.uk/6th-form-admissions/</u> KLB Sixth Form - https://klbschool.org.uk/sixth-form/

# WHO CAN I ASK FOR HELP AND ADVICE?

### For General Advice:

Assistant Headteacher	Miss S Martin	smartin@maidenhill.gloucs.sch.uk
Head of Year	Mr Izatt	aizatt@maidenhill.gloucs.sch.uk
For Subject Advice		
Photography	Mrs E Pierre-Justin	epierre@maidenhill.gloucs.sch.uk
Business Studies Computer Science Information Technology	Mr C Bargh	cbargh@maidenhill.gloucs.sch.uk
Design & Technology	Mr M Sadler	msadler@maidenhill.gloucs.sch.uk
Drama / Performing Arts Creative iMedia	Mr D Nash	dnash@maidenhill.gloucs.sch.uk
English	Mrs A Melendez	amelendez@maidenhill.gloucs.sch.uk
Food Preparation & Nutrition Art, Craft & Design	Miss L Bullion	lbullion@maidenhill.gloucs.sch.uk
French	Mrs L Barker	lbarker@maidenhill.gloucs.sch.uk
Geography Travel & Tourism	Mrs K Johnson	kjohnson@maidenhill.gloucs.sch.uk
Physical Education	Mrs S Meredith	smeredith@maidenhill.gloucs.sch.uk
History	Mrs M Tardivel	mtardivel@maidenhill.gloucs.sch.uk
Maths	Mr J Sansom	jsansom@maidenhill.gloucs.sch.uk
Statistics	Mr A Seabrook	aseabrook@maidenhill.gloucs.sch.uk
Music	Mrs D Ball	dball@maidenhill.gloucs.sch.uk
Religious Studies Health & Social Care	Miss L Hoare	lhoare@maidenhill.gloucs.sch.uk
Science	Mrs H Webster	hwebster@maidenhill.gloucs.sch.uk
Dance	Miss P Sargent	psargant@maidenhill.gloucs.sch.uk

# **GCSE Core and Optional Subjects**

All students will complete 5 GCSEs in the core subjects. Students will also attend Core PE and PSHE lessons that are non-examined. Students then select four optional subjects to study throughout Years 10 and 11.

The following table shows how much of each subject at GCSE is assessed by final examination and how much by coursework. Coursework might be written, portfolio or practical based.

Core Examined Subjects:		
English Language		
English Literature		
Mathematics		
Combined Science (2)		

### **Optional Subjects:** Each student needs to choose fours subjects from the options list below.

Art, Craft & Design **Business Studies Computer Science** Creative iMedia Dance **Design & Technology** Drama/Performing Arts Food, Preparation & Nutrition French Geography Health & Social Care History Information Technology Music Photography Physical Education—GCSE Physical Education—VCert **Religious Studies** Separate Science **Statistics Travel & Tourism** 

Coursework

Examination

GCSE English Language

### Which exam board would I study?

Eduqas

### What will I study on the course?

- 20<sup>th</sup> Century unseen literature reading and comprehension
- Creative prose writing as a narrative task
- Transactional writing whether a letter, report, interview, journal or speech
- 19<sup>th</sup> and 21<sup>st</sup> Century non-fiction reading and comprehension
- Spoken Language unit, requiring the delivery and performance of a speech

### How will my work be assessed?

Component 1: (40%) Reading – 20<sup>th</sup> Century Literature

- Reading and creative prose writing from a choice of four titles.
- 1 hour 45 minutes examination

Component 2: (60%) Reading – 19<sup>th</sup> and 21<sup>st</sup> Century Literature

- Non-fiction reading and two compulsory transactional/persuasive writing tasks
- 2 hours examination

Component 3: Spoken Language

Non– examination assessment

### Additional information

Reading independently throughout the course both at home and during reading lessons is required.

### Lead Teacher: Mrs A Melendez

amelendez@maidenhill.gloucs.sch.uk



GCSE English Literature

### Which exam board would I study?

Eduqas

### What will I study on the course?

You will develop your skills in reading to enable a deeper understanding of prose, poetry and drama texts as well as improving your skills of analysis and personal critical response.

You will cover the following:

- Shakespeare—Romeo and Juliet
- Poetry Anthology
- Post 1914 Prose/Drama Blood Brothers
- 19<sup>th</sup> Century Prose A Christmas Carol
- Unseen Poetry

### How will my work be assessed?

Two written exams.

Component 1: 40% :

- Shakespeare and the study of a Poetry Anthology
- 2 hours examination

Component 2: 60%:

- Post 1914 Drama/19<sup>th</sup> Century Prose and Unseen Poetry
- 2 hours 30 minutes examination

### Additional information

Reading independently throughout the course both at home and during reading lessons is required.

Lead Teacher: Mrs A Melendez

amelendez@maidenhill.gloucs.sch.uk



**GCSE** Mathematics

### Which exam board would I study?

Edexcel

### What will I study on the course?

You will study the main 6 areas of mathematics:

- Number
- Ratio and proportion
- Geometry
- Statistics
- Algebra

Foundation and higher tiers both cover these areas with 60% of the course common to both tiers; within these you will cover a variety of topics some which will build on your knowledge and others which will be new to you.

### How will my work be assessed?

Three separate written exams of 1 hour and 30 minutes

- One non calculator paper
- Two calculator papers

### **Additional information**

The mathematics GCSE is assessed at two tiers: higher and foundation.

At both tiers you can achieve a good pass. On the higher paper you will be able to achieve grades 9 - 4 and on the foundation paper you can achieve grades 5 - 1.

Lead Teacher: Mr J Sansom jsansom@maidenhill.gloucs.sch.uk





GCSE Combined Science: Trilogy This is worth 2 GCSE qualifications.

### Which exam board would I study?

AQA

### What will I study on the course?

You will study a mixture of the three disciplines of science:

- Biology, including topics such as cells, inheritance and ecology
- Chemistry, including topics such as atoms and chemical reactions
- Physics, including topics such as forces, energy and electricity

### How will my work be assessed?

All written examinations at the end of year 11.

There are 6 papers in total, each worth 16.6%

- 2 Biology papers 1 hour 15 minutes each
- 2 Chemistry papers 1 hour 15 minutes each
- 2 Physics papers 1 hour 15 minutes each

The totals for each paper get added together for a final double GCSE grade.

Higher tier is available for grades 9-9 to 4-4, foundation tier for 5-5 to 1-1. Students have to sit the same tier for all disciplines.

### Additional information

You will have to carry out a set of Required Practical tasks which will be assessed in the written exams. These are opportunities to show your understanding of how to work scientifically.

20% of the science course also involves your ability to use your Maths skills in a scientific context.

Lead Teacher: Mrs H Webster

hwebster@maidenhill.gloucs.sch.uk





GCSE Art, Craft and Design

### Which exam board would I study?

AQA

### What will I study on the course?

You will

- explore a variety of materials, media and techniques in both 2 and 3 dimensions including drawing, painting, mixed media, printmaking, ceramics and sculpture.
- study, explore and learn from a range of artists and designers to inform and inspire your own work.
- be expected to think creatively, solve problems and meet deadlines for project briefs working both independently and with others.

### How will my work be assessed?

Component 1 - Portfolio: 60%

• Submit a portfolio of work that comprises a sustained project and a selection of further work which represents your course of study.

Component 2 - Externally set assignment: 40%

 Respond to one starting point on an externally set assignment paper by producing a project with a final piece relating to your chosen title and which reflects your study of an artist, designer or art form.

### Additional information

You will be given a hardback sketch book for independent study and research. You will need to bring this and a full drawing kit to every lesson. It would be essential for you to complete work independently, either at home or in the weekly after school 'top up' sessions to support your project work.

Lead Teacher: Miss L Bullion Ibullion@maidenhill.gloucs.sch.uk





**GCSE Business Studies** 

### Which exam board would I study?

Edexcel

### What will I study on the course?

In this course there are two themes:

Theme 1

- key business concepts, issues and skills involved in starting and running a small business
- local (single location) business contexts
- national (multiple locations) business contexts

### Theme 2

- how a business develops beyond the start-up phase
- key business concepts, issues and decisions used to grow a business
- emphasis on aspects of marketing, operations, finance and human resources

### How will my work be assessed?

- Two end of Year 11 examinations
- 1 hour 45 minutes each
- Each exam is worth 50%

### Additional information

You will need an awareness of the world around you and being able to apply what you have learnt to real-life examples.

Lead Teacher: Mr C Bargh

cbargh@maidenhill.gloucs.sch.uk





**GCSE** Computer Science

### Which exam board would I study?

Eduqas

### What will I study on the course?

### Component 1: Understanding Computer Science

This component investigates hardware, logical operations, communication, data representation and data types, operating systems, principles of programming, software engineering, program construction, security, authentication and data management. Also, the impacts of digital technology on wider society as well as algorithms and programming constructs.

### Component 2: Computer Programming

This component investigates problem solving, programming languages, data structures and data types, program design, implementation and testing.

### How will my work be assessed?

### Component 1: Understanding Computer Science

- Written examination: 1 hour 45 minutes
- 50% of the qualification
- 100 marks

### Component 2: Computer Programming

- On-screen examination: 2 hours
- 50% of the qualification
- 80 marks
- Produce a programmed solution to a set task which will then be the basis for examination

### Lead Teacher: Mr C Bargh

cbargh@maidenhill.gloucs.sch.uk





What qualification would I get?	σ
Level 1/2 Cambridge National in Creative iMedia	
Which exam board would I study? OCR	iMed
What will I study on the course?Compulsory unitsUnit 1 - Creative iMedia in the media industryDifferent JobsJob rolesContent, layout and purposeHow to create a productCamera angles, techniques	Creative iN
<u>Unit 2 – Visual Identity and digital graphics</u> Plan, create and evaluate a digital graphic product to a set brief	e e
<u>Optional units (</u> decision on what unit is studied will depend on the brief set by the exam board)	J
<ul> <li><u>Unit 3 – Animation and Audio</u></li> <li>Plan, create and evaluate an Animation to a set brief. (Computer generated, stop motion or flipbook)</li> <li>Or</li> <li><u>Unit 4 – Interactive Digital Media</u></li> <li>Plan, create and evaluate Interactive digital media to a set brief such as a website, mobile app, a game or an information point</li> </ul>	
<ul> <li>How will my work be assessed?</li> <li>Unit 1 – 40 % Written exam</li> <li>Unit 2 – 25% Practical and portfolio</li> <li>Unit 3 or 4 – 35% Practical and portfolio</li> </ul>	
Additional information	
You must have the ability to use computers confidently, alongside a creative, ar- tistic mind. It is important that you are also able to work independently.	
Lead Teacher: Mr D Nash	
dnash@maidenhill.gloucs.sch.uk	OPTION
16	

### What qualification would I get? GCSE Dance

Which exam board would I study?

AQA

### What will I study on the course?

Component 1 – Performance and Choreography

Solo performance (minimum of 1 minute)

Group Performance (minimum of 3 minutes)

Choreograph solo or group performance from a set brief

(minimum of 2 minutes)

### Component 2 – Dance appreciation

Study a variety of different dance styles and Choreographers

### How will my work be assessed?

<u>Component 1 – 60%</u>

- Practical
- A written log (coursework)

### <u>Component 2 – 40%</u>

- Written exam
- 1 hour 30 minutes

### Additional information

You will need the ability to dance or desire to want to learn to dance alongside an interest in different dance styles.

Lead Teacher: Miss P Sargent

psargent@maidenhill.gloucs.sch.uk





GCSE Design and Technology

### Which exam board would I study?

AQA

### What will I study on the course?

- Core technical principles
- Specialist technical principles
- Designing and making principles

The course includes all areas of design and technology and you will be learning and putting in to practice areas such as;

• Sustainability, enterprise, textiles, energy, technology, properties of different materials and ethical factors

### How will my work be assessed?

### Non-exam assessment

- Design and make task
- 50%
- 30-35 hours given to complete this part of the course.

### Written exam

- 50%
- 2 hours
- 100 marks

### Additional information

Much of the design work will be completed using ICT and making models leading to a final product. You will need a rounded interest and knowledge in all areas of design and technology e.g. sustainability, textiles and physical and mechanical properties

Lead Teacher: Mr M Sadler msadler@maidenhill.gloucs.sch.uk





### What qualification would I get? GCSE Drama / Level 2 Performing Arts

### Which exam board would I study? Eduqas

### What will I study on the course?

Different genres of drama and experiment with different dramatic conventions, forms and techniques to produce your own piece of original theatre. Participation in performances of extracts from plays, create your own costume, lighting and sound designs and then complete a final theoretical exam at the end of the course.

### How will my work be assessed?

### Devising Theatre: 40%

Create your own performances from scratch using a range of drama techniques. You are assessed on your creative ideas, performance skills and a written analysis of the process.

### Performing from a Text: 20%

Perform an extract from a published play in small groups to a live audience of friends and relatives. You are assessed on your performance skills by a visiting examiner. Also the option of choosing to be assessed on technical elements such as lighting, costume, hair and makeup, set and sound design.

### Interpreting Theatre: 40%

Study a set play or create a proposal for a play. This is done through performance and written tasks, leading to an exam in the summer of Year 11.

### Additional information

You must attend theatre visits regularly as this is part of the course requirements. Financial support will be given if needed. You will need to be very motivated and committed to work in your own time, particularly when extra rehearsals are required. The confidence to perform in front of a live audience on stage.

Lead Teacher: Mr D Nash dnash@maidenhill.gloucs.sch.uk





GCSE Food Preparation and Nutrition

### Which exam board would I study?

AQA

### What will I study on the course?

You will develop the knowledge, understanding and skills required to cook and apply the principles of food science, nutrition and healthy eating.

### How will my work be assessed?

Component 1: Principles of food preparation and nutrition

- Written Exam
- 50%

Component 2: Food preparation and nutrition in action

Non examination assessment internally assessed:

• Assessment 1: 10 hours The Food Investigation Assessment (15%)

A scientific food investigation which will assess your knowledge, skills and understanding in relation to scientific principles underlying the preparation and cooking of food.

<u>Assessment 2: 20 hours The Food Preparation Assessment (35%)</u>

Prepare, cook and present a 3 course menu which assesses your knowledge, skills and understanding in relation to the planning, preparation, cooking and presentation of food.

### Additional information

Regular provision of ingredients will be crucial to success for practical work. Support with ingredient provision can be given in some circumstances.

Lead Teacher: Miss L Bullion Ibullion@maidenhill.gloucs.sch.uk





**GCSE** French

### Which exam board would I study?

Edexcel

### What will I study on the course?

You will cover a range of topics which fit into three broad themes of:

- Identity and culture (family and friends, technology, free-time activities, food, sport)
- Local, national, international and global areas of interest (home and local region, charity work, healthy living, environment, social issues, travel and tourism)
- Current and future study and employment (school life, post -16 education, jobs, careers and ambitions)

### How will my work be assessed?

	Listening Exam 25%	Speaking assessment 25%	Reading Exam 25%	Writing Exam 25%
Higher Grades 9-4	45 minutes	10-12 minutes	1 hour 15 minutes	1 hr 30 minutes
Foundation Grades 5-1	35 minutes	7-9 minutes	1 hour	1 hr 15 minutes

### Additional information

Assessment in the 4 areas will occur throughout the 2 year course. Regular independent work and practice will be key in developing these skills to the best of your ability.

Lead Teacher: Mrs L Barker

lbarker@maidenhill.gloucs.sch.uk

French



GCSE Geography

### Which exam board would I study?

Eduqas

### What will I study on the course?

There are three units:

### 1. Investigating geographical Issues

- human geography, focussing on changing places and development.
- physical geography, looking at river and coastal landscapes, extreme weather and the impacts of a changing climate.
- environmental challenges that face our world today, with a focus on ecosystems like the tropical rainforest.

### 2. Problem solving geography

- a geographical issue that is connected to the content above (e.g. tropical storms).
- potential solutions to this issue.
- study of these solutions and present the best one, fully justifying your choice.

You will also be expected to process and interpret a range of geographical data such as maps, graphs and images surrounding the issue.

### 3. Geographical applications

- geographical skills and field work.
- you will carry out two geographical enquiries, in two separate locations.
- focus on the skills used to complete the enquiries.

### How will my work be assessed?

- Paper 1 40% of GCSE, written exam, 1 hour 45 minutes
- Paper 2: 30% of GCSE, written exam, 1 hour 30 minutes
- Paper 3: 30% of GCSE, written exam, 1 hour 30 minutes

### Additional information

You will need to have an enquiring mind and be interested in why events happen, what the consequences of those events are and how we, as people, can manage these events effectively.

Lead Teacher: Mrs K Johnson

kjohnson@maidenhill.gloucs.sch.uk



Level 1/2 Cambridge National in Health & Social Care

### Which exam board would I study?

OCR

### What will I study on the course and how will it be assessed?

R032: Principles of care in health and social care settings (40%)

- 1 hour 15 mins written exam
  - the importance of the rights of service users, person-centred values and how to apply them.
  - the importance of effective communication skills when providing care and support for service users in health and social care settings.
  - the procedures and measures used to protect individuals such as safeguarding, hygiene and security.

### R033: Supporting individuals through life events (30%)

10-12 hours of ongoing completion of coursework portfolio

- life stages and the factors that affect them.
- expected and unexpected life events and the impact they will have on physical, social/emotional, and socio-economic aspects of life.
- service providers and practitioners that can support individuals, recommend support, and meet the needs of a specific individual.

### R035: Health promotion campaigns (30%)

10-12 hours of ongoing completion of coursework portfolio

- Current public health issues and the impact on society.
- Factors influencing health.
- Plan and create a health promotion campaign.
- Deliver and evaluate a health promotion campaign.

### Additional information

Good attendance is needed to ensure your portfolio is completed in full during specific time frames.

Lead Teacher: Miss L Hoare

Ihoare@maidenhill.gloucs.sch.uk





**GCSE** History

### Which exam board would I study?

Edexcel

### What will I study on the course?

You will learn about:

- Germany 1918-1939 (Rise of Hitler, Life in Nazi Germany)
- The American West 1885-1896
- The Elizabethan Age 1558-1603 (an in depth study of England during the reign of Elizabeth I)
- Changes in health and medicine in Britain c.500 to the present day

### How will my work be assessed?

There will be three written exams at the end of year 11

Paper	Section
Paper 1 Weighting: 30%	Section A Historic environment
Total marks: 52	3 questions
Exam time: 1h 20	Section B Thematic study
	3 questions
Paper 2	Booklet P
Weighting: 40%	Period study
Total marks: 64	3 questions
Exam time: 1h 50	Booklet B
	British depth study
	3 questions
Paper 3	Section A
Weighting: 30%	2 questions
Total marks: 52	Section B
Exam time: 1h 30	<ul> <li>4-part question</li> </ul>

### Additional information

You will need the ability to understand different view points and communicate your ideas effectively. An ability to problem solve, analyse, research and reason will also be needed.

Lead Teacher: Mrs M Tardivel

mtardivel@maidenhill.gloucs.sch.uk



Level 1/2 Vocational Award in ICT (Technical Award)

### Which exam board would I study?

WJEC

### What will I study on the course?

### Unit 1: IT in Society

- uses of hardware, application and specialist software in society.
- investigate how information technology is used in a range of contexts, including business and organisations, education and home use of information technology.

### Unit 2: IT in Context

- knowledge of databases, spreadsheets, automated documents and images.
- application of your knowledge and understanding to solve problems in vocational settings.

### How will my work be assessed?

### Unit 1: IT in Society

- On screen examination
- 1 hour 20 minutes
- 40%

### Unit 2: IT in Context

- Controlled assessment
- 40 hours
- 60%

### Additional information

Good ICT skills developed throughout years 7-9 and a willingness to develop them further.

### Lead Teacher: Mr C Bargh

cbargh@maidenhill.gloucs.sch.uk





GCSE Music

### Which exam board would I study?

Eduqas

### What will I study on the course and how will it be assessed?

### Component 1: Performing (30%) Coursework

You will be required to perform two separate pieces of music on the instrument/vocals of your choice. You can also complete this unit using Music Technology by using computers, 'push units', beat boxing, rapping and DJing.

### Component 2: Composing (30%) Coursework

You will compose two different compositions. One free choice and one from a brief set by the exam board (there are 4 to pick from). You will be taught how to compose in a variety of styles using both instruments and technology.

### Component 3: Appraising (40%) 1h 30 minute listening examination

You will study different styles of music across history and answer 8 different questions based on the following areas of study:-

### AOS 1 — Musical forms and devices

- AOS 2 Music for ensemble
- AOS 3 Film Music
- AOS 4 Popular Music

### Additional information

You will be required to learn and perform on an instrument/voice. You can also use technology like the 'push units', computer software, beatboxing or rapping to perform or create music. A recording of you performing is necessary to complete the course.

Lead Teacher: Mrs D Ball

dball@maidenhill.gloucs.sch.uk





What qualification would I get? GCSE Photography Which exam board would I study? AQA

### What will I study on the course?

You will learn how to take photographs using a digital SLR camera, the different settings, lenses and possibilities alongside editing, manipulating and developing your ideas digitally using Photoshop. Setting up studio photoshoots, exploring light settings, shutter speeds and using photographic techniques and processes.

You will study, explore and learn from a range of photographers, artists and designers to inform and inspire your own work.

### How will my work be assessed?

Component 1 - Portfolio: 60%

• Submit a portfolio of work that comprises a sustained project and a selection of further work which represents your course of study.

Component 2 - Externally set assignment: 40%

 Respond to one starting point on an externally set assignment paper by producing a project with a final piece relating to your chosen title and which reflects your study of an artist, designer or art form.

### Additional information

You will be using a digital SLR camera in school and creating a digital sketchbook. You will need to take photographs outside of school and will need access to a camera or camera on your mobile phone. It would be essential for you to complete work independently, either at home or in the weekly after school 'top up' sessions to support your project work.

Lead Teacher: Mrs E Pierre-Justin

epierre@maidenhill.gloucs.sch.uk





GCSE Physical Education

### Which exam board would I study?

AQA

### What will I study on the course?

### Paper 1 – The human body and movement within physical activity and sport

- Applied anatomy and physiology
- Movement analysis
- Physical training
- Use of data

# Paper 2 - Socio-cultural influences and well-being in physical activity and sport

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

### **Practical**

- Practical performance in **three** physical activities in the role of player/performer (these can be done in two individual activities, two team activities or one of each)
- Analysis and evaluation of performance to bring about improvement in one activity.

### How will my work be assessed?

Theory - 2 written exam papers, 30% for each, 1 hour 15 minutes each

**<u>Practical</u>** - Controlled practical assessment in two activities (30%) and analysis and evaluation of performance coursework (10%).

### Additional information

Students considering GCSE PE should have a keen interest in sport and ideally be representing a club/school team in at least one sport. This alongside commitment to the theoretical aspect of the course is essential to achieving a good grade.

Lead Teacher: Mrs S Meredith

smeredith@maidenhill.gloucs.sch.uk





Technical award in Health and Fitness

### Which exam board would I study?

NCFE

### What will I study on the course?

The study of health and fitness looking at different training techniques and their application to the fitness industry sector. Looking at body systems and how training can help to develop in specific ways for the necessary requirements of the sport.

### How will my work be assessed?

Where possible, a practical approach to learning will be undertaken. This will be followed up with classroom based evaluations and portfolio work, where you will have the opportunity to work both individually and in groups, working on research projects, presentations, discussions, reading and note-making, extended writing, creative and problem-solving relating to the leisure industry.

Body systems and principles of training in health and fitness

- Written exam
- 40%

Preparing and planning for health and fitness

- Coursework
- **60%**

### Additional information

You can progress from this course into courses such as A Level Physical Education or BTEC Level 3 in sport.

Lead Teacher: Mrs S Meredith

smeredith@maidenhill.gloucs.sch.uk





**GCSE Religious Studies** 

### Which exam board would I study?

Eduqas

### What will I study on the course?

You will explore issues / areas which affect us all e.g:

- Relationships
- Life and Death
- Good and Evil
- Human Rights

### How will my work be assessed?

Component 1: Religious, philosophical and ethical studies

- Written exam, 50%
- 2 hours
- Based on the 4 themes

### Component 2: Christianity

- Written exam, 25%
- 1 hour

### Component 3: Islam

- Written exam, 25%
- 1 hour

### Additional information

You will need an ability to understand different points of view, think critically and communicate your ideas. Awareness of or a desire to learn more about different cultures and the world around us is key.

Lead Teacher: Miss L Hoare

lhoare@maidenhill.gloucs.sch.uk





Instead of GCSE Combined Science you would attain a GCSE in Biology, a GCSE in Chemistry and a GCSE in Physics.

### Which exam board would I study?

AQA

### What will I study on the course?

You will cover additional content in Biology, Chemistry and Physics not covered by the Combined Science course. These include topics such as:

- Biology— culturing micro-organisms, the brain, the eye, monoclonal antibodies
- Chemistry—organic molecules, titrations, transition metals, extended quantitative chemistry
- Physics—space physics, nuclear fission and fusion, moments, levers and gears

### How will my work be assessed?

All written examinations at the end of year 11.

You will still complete 6 exams, made up of the combined science content and the extra separate science content.

- 2 Biology papers, each paper is 50% of the Biology GCSE, each exam is 1 hour 45 minutes
- 2 Chemistry papers, each paper is 50% of the Chemistry GCSE, each exam is 1 hour 45 minutes
- 2 Physics papers, each paper is 50% of the Physics GCSE, each exam is 1 hour 45 minutes

Higher tier is available for grades 9 to 4, foundation tier for 5 to 1 for each GCSE. Students must sit the same tier within each discipline but could sit different tiers for different disciplines.

### Additional information

You will have to carry out an additional set of Required Practical tasks which will be assessed in the written exams. On average of 20% of the separate science GCSEs also involves your ability to use your Maths skills.

Lead Teacher: Mrs H Webster

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GCSE Statistics

Which exam board would I study?

Edexcel

### What will I study on the course?

You are introduced to the skills of statistical enquiry, and practise the underpinning statistical calculations and interpretation using real world data and contexts.

The main three topics areas are:-

- 1) The collection of data
- 2) Processing, representing and analysing data
- 3) Probability

### How will my work be assessed?

Two 90 minute exams papers at the end of the course, each worth 50%. Both calculator papers.

### Additional information

This course is separate to the mathematics GCSE. There is a small cross over in content but the Statistics course focuses on an in depth look at the statistical enquiry cycle using real world data. The course is assessed at two levels higher (grade 9-4) and foundation (grade 5-1) and is suitable to all levels of mathematical skill.

Statistics links well to a number of other subjects you will be studying at GCSE—geography, business studies, travel and tourism and triple science.

# Statistics





**BTEC Travel & Tourism** 

### Which exam board would I study?

Edexcel

### What will I study on the course?

You will study three components:

- travel and tourism organisations and types, how they work, destinations and routes
- the use of market research to identify travel and tourism trends, customer needs/preferences, products and services selections
- factors that influence global travel and tourism, how organisations respond to these factors, and the potential impacts of tourism on global destinations considering sustainability

### How will my work be assessed?

Component 1: 33.3%: Travel and Tourism Organisations and Destinations

- Non-exam internal assessment
- 4 hours preparation and 6 hours supervised assessment

Component 2: 33.3%: Customer Needs in Travel and Tourism

- Non– exam internal assessment
- 5 hours preparation and 6 hours supervised assessment

Component 3: 33.3%: Influences on Global Travel and Tourism

- Written Exam at the end of year 11
- 2 hours

### Additional information

Good attendance is needed to ensure your portfolio is completed in full during specific time frames. This course complements subjects such as GCSE Geography and GCSE Business Studies well.

Lead Teacher: Mrs K Johnson

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