

Making the right choices for your future

KS4 Options 2020 – 2022 Personalised Pathway



Your courses and choices for Years 10 and 11

options@devizes.wilts.sch.uk for more information about options

> via the link on the VLE



for more information about careers

Spring 2020

All information correct at the time of writing (December 2019) but subject to change





Making The Right Choices For Your Future The Next Two Years: 2020 - 2022



Dear Student

KS4 Options/Your choices for September 2020

Welcome to your options booklet. It outlines your core curriculum (what you <u>have</u> to do) and the courses <u>that you can</u> <u>choose</u> to do.

Your core curriculum (65% of your timetable) is <u>broad and balanced</u> and ensures that you learn all the subjects that are considered essential. <u>Success</u> in these subjects, together with your <u>success</u> in your optional subjects, will give you the solid foundations on which to progress to further study at A Level, other higher level courses or in almost any other area of training.

Success in the next two years will help you build solid foundations and success for your future life, so it goes without saying **it really is important.**

Top Tips:

- 1. <u>Read the booklet</u>
- 2. Attend the Options Evening on Thursday 16th January 2020 from 6.30pm 8.30pm.
- 3. Choose what you **enjoy** as these are the subjects you are more likely to succeed in and will therefore put more effort into.
- 4. Discuss your choices with your tutor, parents and careers staff.
- 5. Take the opportunity to talk to older students about the process.
- 6. Talk to your teachers about your choices.
- 7. Take an active part in choosing the courses you wish to follow.
- 8. Make your choices carefully and base them on what is **right for you.**
- 9. Consider all the commitments involved in your option choices such as coursework.
- 10. Ensure the DRAFT form is handed in to your tutor between **Friday 17th January and Tuesday 21st January 2020.**
- 11. Ensure you have entered your final, online options choices by Thursday 6th February 2020.

Some of you will receive individual advice and support about what is more suitable for you and we <u>strongly recommend</u> you act on this advice as this will support you in achieving the success you deserve.

Some of you will want, or have been targeted, to study the English Baccalaureate subjects; English, Maths, Sciences, a Language (Spanish/French) and a Humanities subject (Geography/History) and you will need to achieve Grades 9-5 in these subjects to achieve this qualification.

All students on the Personalised Pathway <u>must choose</u> one of the following subjects, French/Spanish/History/Geography as one of their first three choices; you can choose more than one of these subjects.

Whilst you will want to have <u>a good range of options</u> to study over the next two years, there are very few combinations that will restrict you in what you want to do in the coming years. All of the subjects require commitment over the next two years and you will need to be fully engaged in all lessons and Home Learning. Some courses, in addition to normal Home Learning, require higher levels of commitment outside of lessons with significant amounts of coursework; these courses are marked with a (COURSEWORK); courses marked with a (coursework) indicate that some coursework is involved. Keep these commitments in mind when you consider the big picture of your choices.

This is an exciting time so consider your options carefully.

We will try to ensure that you will study your preferred subjects. You need to be happy with <u>all</u> of the subjects you study at school, including your reserve choice. We may need to talk to a few of you about your choices if not enough students opt for a certain subject, there is a clash of subjects when we plan the curriculum or we feel your choices are not suitable.

If you still have any questions that your tutor or teachers are unable to answer, you are welcome to use the following email address:

options@devizes.wilts.sch.uk for more information about options

via the link on the VLE

for more information about careers

I hope you enjoy reading all about the options available to you and are inspired to make positive choices about the courses you will be studying for the next two years.

Yours sincerely

SMarchal

Miss S Marshall Associate Principal smarshall@devizes.wilts.sch.uk



Grading System

You will be assessed and receive GCSE grades using the 9 to 1 grading system when you receive your examination results in August 2022.

The system awards grades from 9 (highest grade) down to 1 (lowest grade).

We will continue to use fine grades in the new system, so rather than predicting a student's performance as a grade 4, staff will be using a + or - to indicate how secure the grade is.

- + this means the grade is secure
- indicates the grade is very insecure, there is a significant risk the grade lower will be achieved

This will provide you with greater detail about your predicted performance.

The Department for Education states that a "good" pass will be considered to be a grade 5 or higher at GCSE.

Not all subjects will have a 9-1 grading, so you will get a mix of results in August 2022. Some of our vocational subjects are graded using Distinction* to Level 1 Pass. The example below shows this.

Exam grades current Year 9	
Mathematics	7
English Language	6
English Literature	5
Science	5
Spanish	5
Hospitality & Catering	Distinction
RS	6
Performing Arts (Dance)	Merit

Qualification comparisons:

BTEC First Award grade	Alias	Points
Level 2 Distinction*	L2D*	8.50
Level 2 Distinction	L2D	7.00
Level 2 Merit	L2M	5.50
Level 2 Pass	L2P	4.00
Level 1 Pass	L1P	1.75

Cambridge National Certificate grade	Alias	Points
Level 2 Distinction*	L2D*	8.50
Level 2 Distinction	L2D	7.00
Level 2 Merit	L2M	5.50
Level 2 Pass	L2P	4.00
Level 1 Distinction	L1D	3.00
Level 1 Merit	L1M	2.00
Level 1 Pass	L1P	1.25

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Section One

Section One explains the Options process and provides important information about the choices that you need to make, as well as the key dates.

The Core Curriculum

In Years 10 and 11 all students will study a broad and balanced **core** curriculum consisting of English, Mathematics, Science, Philosophy & Ethics, PSHEe and PE. All students are already placed on appropriate, personalised pathways in Mathematics, Science and English that started in Year 9. The amount of time given to each core subject and the optional subjects are shown in the table below.

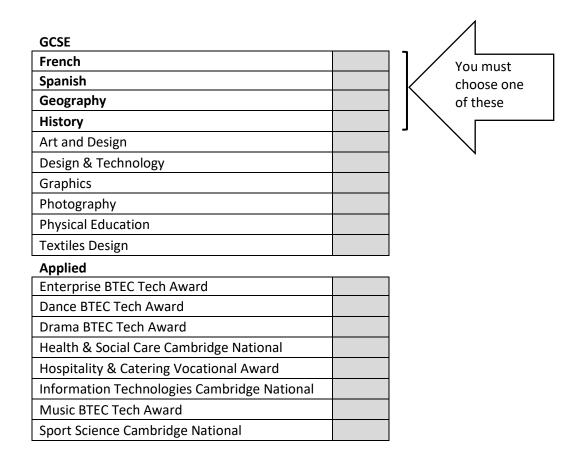
In addition to the core curriculum students following the Personalised Pathway will choose a total of three subjects to study, one in each of the Option Blocks: A, B, and C.

Subject	Number of	No. of lessons	% of
	GCSEs	per fortnight	curriculum
			time
English	2	9	15%
Mathematics	1	9	15%
Science	2/3	12	20%
Philosophy & Ethics	1	4	7%
PSHEe	0	1	2%
PE	0	4	7%
Option A	1	7	12%
Option B	1	7	12%
Option C	1	7	12%

The Optional Choices

The option choices form will help you to understand the options available and should be referred to as you read this section.

Students will need to choose 4 of the options from the boxes below, 3 subjects plus one reserve choice. You will study 3 of these in Years 10 and 11. These need to be selected in order of preference (**1** = **first choice**, **4** = **fourth choice**). You must be excited and interested in all of your choices as we may need to offer you your fourth preference.



You can choose from all of the subjects, however one of your first 3 subjects must include either a Language subject (French or Spanish) or a Humanities subject (History or Geography). Applied subjects are courses that are equivalent in level to the GCSE courses. The only difference is that they have fewer exams and they involve more project-based learning, more suited to those sectors of employment and for the development of skills and competences valued in the work place and in the future. GCSE subjects will be graded 9 to 1 and applied subjects will be graded Distinction* to Level 1 Pass.

Key dates and further information

To find out more, here are the key dates:

Thursday 16th January 2020 6.30pm – 8.30pm KS4 Options Evening Tuesday 21st January 2020 DRAFT Option Choice Form Deadline Thursday 6th February 2020 FINAL Option Choices Online Deadline

Also, you can contact <u>options@devizes.wilts.sch.uk</u> to ask further questions.

What makes for a good combination of subjects?

For most it is appropriate to select a balanced group of subjects to provide as many options in the future as possible. In order to ensure challenge, breadth and balance we provide all students with a solid core of subjects and **insist** that **all students** on the Personalised Pathway choose a Language (French/Spanish) **or** a Humanities (Geography/History).

At KS4 you should pick subjects that interest you and the ones that you are more likely to be successful in. Students should also bear in mind the coursework implications noted by COURSEWORK or coursework

English Baccalaureate

Students who opt for the Ebacc route are more likely to go on to study A levels and attend university and will be much better equipped with the Ebacc qualification. The English Baccalaureate comprises GCSEs in English, Mathematics, 2 x Sciences, a Language (French/Spanish) and a Humanities subject (History/Geography). To qualify for the English Baccalaureate students would need to study all of these subjects and achieve a Grade 9-5 in each subject – at that point they can claim to have achieved the English Baccalaureate.

A study by the UCL Institute of Education shows that studying subjects involved in the Ebacc increases the likelihood that a pupil will stay on in full-time education. Sutton Trust research also reveals that studying the Ebacc can help improve a young person's performance in English and Maths.

Completing the Options Choice Form

Personalised Pathway

On the Option Choices Form ensure you choose 4 (4 being your reserve) of the options. Students **must choose** a Language (French/Spanish) <u>or</u> a Humanities (History/Geography) as one of their first 3 choices; you can choose more than one of these subjects. You will study 3 of these in Years 10 and 11. These need to be selected in order of preference (**1=first choice, 4 = fourth choice**).

Once you have discussed choices with your tutor and parents you will be directed to input your final choices online.

You must be excited and interested in all of your choices as we **may** need to offer you a reserve preference. In rare cases we may not be able to run a course due to small numbers or you may be unable to do 2 of your choices. In this unlikely event we will discuss your options with you individually.

The following page is a copy of the option choices form. It highlights the core curriculum and the options available.

Deadline for the FINAL Options Choices is <u>Thursday 6th February 2020</u>

PERSONALISED PATHWAY

Student Name		Tutor Group	
CORE SUBJECTS		GCSE COURSES	APPLIED LEARNING
In Year 10 all students will complete the core curriculum:	Please choose 4 options from the option blocks opposite to show your	French *	Dance (coursework)
 English (9 lessons/fortnight) Mathematics (9 lessons/ 	preference (the 4th being your reserve choice).	Spanish *	Drama (COURSEWORK)
fortnight) 3. Science (12 lessons/fortnight)	1 = 1st choice	Geography *	Enterprise (coursework)
4. Philosophy & Ethics (4 lessons/ fortnight)	4 = 4th choice	History *	Health & Social Care (coursework)
5. Physical Education (4 lessons/ fortnight)	* You must choose at least one of the following:	Art & Design (COURSEWORK)	Hospitality & Catering (COURSEWORK)
6. PSHEe (1 lesson/fortnight)	French/Spanish/Geography/History	Design & Technology (COURSEWORK)	Information Technologies (coursework)
• * Students must choose at least o	ne of these subjects	Graphics (COURSEWORK)	Music (COURSEWORK)
-	e the English Baccalaureate students will sh, Maths, two Science GCSEs, a Language	Photography (COURSEWORK)	
(French/Spanish) and a Humanities	s subject (Geography/ History)	Physical Education (COURSEWORK)	
"COURSEWORK" indicates a <u>high level</u> lessons in addition to home learning.	of coursework and commitment outside	Sport (COURSEWORK)	
"coursework" indicates <u>some</u> coursew addition to home learning.	ork and commitment outside lessons in	Textiles Design (COURSEWORK)	

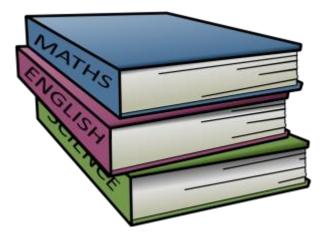
Parent Signature:	Please hand this form to your tutor by Tuesday 21st January 2020
Student Signature:	Tutor Signature:
Notes for tutors/parents:	Tutor Comment:
Please ensure all parts of this form are completed	

Section Two

The Core Curriculum

The following section gives you details of the core subjects which are compulsory and take up 65% of your timetable in Years 10 and 11. These provide a breadth and balance to your learning during Years 10 and 11. These subjects are important to you and your future.





English Language

Exam Board: AQAQAN: 601/4292/3Specification Code: 8700Qualification: GCSEGrade: 9 - 1Exam: 100%When: 2 written exam papers in Summer 2022Length: Both 1hr 45 minsPaper 1 Explorations in Creative Reading and WritingPaper 2 Writers' Viewpoints and Perspectives

Course Content:

Explorations in Creative Reading and Writing

- Read a range of literary fiction texts from the 19th Century to the modern day.
- Read critically, summarise, evaluate and make comparisons.
- Write creatively, accurately and effectively to describe or narrate.

Writers' Viewpoints and Perspectives

- Read a range of non-fiction texts, including journalism and reviews, from the 19th Century to the modern day.
- Read critically, summarise, evaluate and make comparisons.
- Write creatively, accurately and effectively to present a viewpoint.

Speaking and Listening (separate certificate, not assessed towards GCSE)

- Speak effectively, with Standard English, in a range of different situations.
- Build skills for presenting and also responding to questions and feedback.

How will I be taught?

- Group and paired work and discussion
- Whole class discussion and sharing of ideas
- Lots of examples of what we are looking for
- Individual feedback and targets
- Clear criteria for success

Progression:

- A level course English Language
- Level 3 courses
- University beyond sixth form e.g. Linguistics degree
- Careers e.g. Journalism

English Literature

Exam Board: AQAQAN: 601/4447/6Specification Code: 8702Qualification: GCSEGrade: 9 - 1Exam: 100%When: 2 written exam papers in Summer2022Length: 1hr 45 mins, 2hrs 15 minsPaper 1 Shakespeare and the 19th Century NovelPaper 2 Modern Texts and Poetry

Course Content:

Shakespeare and the 19th Century Novel

- Study a Shakespeare play e.g. *Macbeth*, consider its themes, context, ideas, language etc.
- Study a 19th Century novel e.g. A Christmas Carol, consider its themes, context, ideas, language etc.

Modern Texts

• Study a modern novel or play e.g. An Inspector Calls, consider its themes, context, ideas, language etc.

Poetry

- Study a cluster of poems written between 1789 and the present day, analysing features of language, structure and form, and be able to compare poems linked by themes of 'Power and Conflict'.
- Practise skills of analysing poetry and apply to a poem you've never seen before, then compare this poem to another poem you've never seen before.

How will I be taught?

- Group and paired work and discussion
- Whole class discussion and sharing of ideas
- Lots of examples of what we are looking for
- Individual feedback and targets
- Clear criteria for success

Progression:

- A level course A level Literature
- University beyond sixth form e.g. Literature degree
- Careers e.g. Journalism, Law

Mathematics

Exam Board: Edexcel Specification Code: 1MA1 Exam: 100% Paper 1 Non calculator

QAN: 601/4700/3 Qualification: GCSE When: 3 written papers in Summer 2022 Paper 2 Calculator allowed

Grade: 9-1 Length: 3 x 1hr 30 mins Paper 3 Calculator allowed

Course Content:

- Number
- Ratio, proportion and rates of change
- Algebra
- Geometry and measure
- Statistics
- Probability

The exam questions also have a strong element of problem solving embedded within them, and will often link many topics together.

How will I be taught?

- Individual study
- Regular revision tasks set as home learning throughout the course (Hegarty Maths)

Student progress and understanding will be tested with regular assessments.

Progression:

Mathematics is a core subject, and is essential for most courses post-16. A grade 4 is equivalent to an old C grade, and a grade 5 is now going to be considered a "good pass". Students with grade 6 or above may be suitable for studying A level Mathematics.

There are two tiers, higher and foundation. The higher tier allows students to gain grades 9-4, the foundation tier allows students to gain grade 5-1.

Grades 9-1

Science

From September 2016 a new programme of study for Key Stage 4 Science was introduced in schools. The Government expects that ALL students will study, as a minimum, two GCSEs' worth of Science at Key Stage 4. Simply put at GCSE, the new framework consists of Combined Science for most students (2 GCSEs), with separate GCSEs in Biology, Chemistry and Physics for the most able scientists (3 GCSEs). At Devizes we will be following the AQA suite of qualifications and ALL students will begin Combined Science GCSE in Year 9.

Combined Science: "Trilogy"			
This is a linear course leading to	2 GCSE	is in Science.	
Exam Board: AQA.	QAN:	601/8752/9 (Biology), 601/8757/8 (Chemistry), 601/8751/7 (Physics)	
GCSE : Graded 9-9, 9-8 to 2-1, 1	-1. High	er and Foundation Tiers.	
Code: 8464 (Trilogy)			
Coursework: No coursework.		Exam : 6 x 1 hour 15 mins written papers: 2 Biology, 2 Chemistry, 2 Physics	
		(16.7% each). Multiple choice, short answer and open response questions.	

Course Description:

The course covers a variety of scientific topics which are taught as units within the three main areas of Science: Biology, Chemistry and Physics. There are between 7-10 units in each area and each subject is assessed by 2 x 75 minute written exams (a total of 6 exams) taken in school during June of Year 11.

Separate Sciences: Biology, Chemistry, Physics This is a linear course leading to 3 GCSEs: Biology, Chemistry, Physics.			
Exam Board : AQA GCSE : Graded 9 to 1. Higher and Foundation Tiers.			
Code: 8461 (Biology), 8462 (Chemistry), 8463 (Physics)			
Coursework: No coursework	Exam : 2 x 1 hour 45 mins written papers per subject (50% each). Multiple choice, short answer and open response questions.		

Course Description:

The course also covers a variety of scientific topics which are taught as units within the three main areas of Science; Biology, Chemistry and Physics, but in greater depth. There are between 7-10 units in each area and each subject is assessed by 2 x 1 hour 45 minute written exams (a total of 6 exams) taken in school during June of Year 11.

Both courses are excellent preparation for studying the separate sciences at A Level in the Sixth Form.

Philosophy and Ethics

Exam Board: AQA	QAN: 601/8400/0	
Specification Code: 8062	Qualification: GCSE	Grade: 9 - 1
Exam: 100%	When: 2 written exam papers in Summer 2022	Length: Both 1hr 45 mins

P&E lessons at Devizes School enable students to gain a GCSE qualification in Religious Studies. Although the exam paper is entitled 'Religious Studies' the course is heavily weighted towards exploration of topical and challenging moral issues, and religious perspectives are analysed and evaluated through consideration of those issues. In line with the National Curriculum; the course is also carefully designed to meet the KS4 requirement for Citizenship learning and enables all students to strengthen their sociological and emotional understanding of the local, national and global worlds they inhabit.

AQA Religious Studies GCSE

- All students will continue with the AQA Religious Studies GCSE Qualification that they began in Year 9.
- Across Years 9, 10 & 11 students cover 2 components (4 topics within each) to be examined at the end of Year 11.

Component 1: The study of religions: beliefs, teachings and practices (Christianity and Islam) Component 2: Thematic studies (4 topics which cover a broad range of moral and philosophical issues. A variety of religious and secular views are explored within the context of each topic.)

Exams: AQA(A) 8062 – Two Written Exams 1 hr and 45 mins each in May/June 2021

Lessons are taught in an open and forthright manner and students are encouraged to share their opinions and questions in a respectful and open atmosphere that enables both personal and academic development to take place.

Progression

Religious Studies is highly valued by employers and academic institutions as it provides a wide range of key academic and interpersonal skills essential for the modern workplace, college or university.

Many of our students continue their studies into Year 12 and take A Level Religious Studies which has seen a huge rise in popularity in recent years. Similarly Religious Studies is often used to gain access to colleges' courses as such institutions appreciate both the academic/literacy skills that students develop and the individual emotional intelligence/thinking skills/moral development/social awareness that the course inevitably builds.

PSHEe (Non-examined)

The PSHEe programme includes an in depth investigation of many vital aspects of young people's Personal, Social, Health and Economic development as they prepare to enter adulthood and it aims to promote the well-being of students.

Lessons are taught in an open and forthright manner and the students are encouraged to share their opinions and questions in a respectful and open atmosphere that enables their development to take place.

Topics Studied: Year 10 Mental Health Managing Risk: Drugs and Alcohol Relationships Education and Sex Finance Careers

Year 11 Relationships and Sex: attitudes towards sex Body Image Finance

Subject Leader: Mrs N Strickland Email: <u>nstrickland@devizes.wilts.sch.uk</u>

PE (Core)

There is no exam is this core part of the National Curriculum but students are expected to attend and take a full and active part in the double lesson that they are timetabled for each week. Students will be given the opportunity, through student voice and discussion with PE staff, to select activities that they wish to take part in. There will be some traditional sports on offer as well as health-based activities such as Zumba, circuits and using the fitness suite. This will prepare students for the benefits of an active and healthy lifestyle post school.

Students will have opportunities to lead some sections of the lesson including the warm-ups and cool-downs. They will also have the opportunity to referee and umpire matches during lessons. As with Key Stage 3 PE, students are expected to bring the Devizes School PE kit. Opportunities to take part in activities off site and select the activities they participate in are the key differences in Years 10 and 11.



Section Three

GCSE Options

The following section gives you details of the optional subjects in alphabetical order. Read through the details carefully and choose subjects you enjoy and are likely to be successful in.

How to Choose What do you enjoy? What will you be successful at? How do you like to work? How do you like to be taught? How do you like to be assessed? What have you been encouraged to do? What might you want to study after Year 11?



Modern Languages (French or Spanish)

Exam Board: AQA

QAN: 601/8160/6 (Spanish), 601/8157/6 (French)

Specification Code: 86	58(Fr), 8698 (Sp) Qual	ification: GCSE	Grade: 9-4 (Higher), 5-1 (Foundation)
Paper 1 - Listening	35 minutes (Foundation)	40 marks (F)	25% of GCSE
	45 minutes (Higher)	50 marks (H)	
Paper 2 - Speaking	7-9 minutes (F)	60 marks	25% of GCSE
	10-12 mins (H)		
Paper 3 – Reading	45 mins (F)	60 marks	25% of GCSE
	60 mins (H)		
Paper 4 – Writing	60 mins (F)	50 marks (F)	25% of GCSE
	75 mins (H)	60 marks (H)	

Course Content: There are 3 main topic areas:

Theme 1: Identity and culture

- Me, my family, and friends/technology in everyday life/free time Theme 2: Local, national, international and global areas of interest
 - Home, town, local area/social issues/global issues/travel and tourism
- Theme 3: Current and future study and employment
 - School studies/school life/future plans/jobs and careers

How will I learn?

- Teacher-led presentation of new vocabulary/grammatical structures
- Using Target Language (French or Spanish) to communicate in class
- Teamwork Group and pair work activities, Individual work, Independent learning
- A lesson per week focussed on exam skills, in particular speaking and writing

Why should I choose this course?

- If you are interested in learning about the language of French or Spanish-speaking countries
- If you are interested in cultural differences between Britain and other countries
- If you enjoy thinking about how languages work
- If you want to make yourself stand out in the future
- Universities love applicants with languages (about 65% of school leavers don't have a language qualification)
- At university, language learning can be combined with almost any course with the added bonus of possibly spending a year abroad!
- The skills you learn in your Languages lessons (for example reading a text carefully or focused listening) are really useful in other subjects

Progression:

In the Sixth Form students will have the opportunity to study A Level Languages.

A qualification in Languages can help you in almost every career – from Acting to Zoology! <u>Ask your teacher how</u> <u>languages could help you in your career path!</u>

Associate Head of Faculty: Mr P Ross Email: pross@devizes.wilts.sch.uk

Geography

Exam Board: AQA Specification Code: 8035 Exam: 100%

QAN: 601/8410/3 Qualification: GCSE When: 3 written papers in Summer 2022

Grade: 9-1 Length: 2 ×1 hr 30 mins + $1 \times 1 hr$

Paper 1 Living with the Physical Environment Paper 3 Geographical Applications

Paper 2 Challenges in the Human Environment

Course Content:

Paper 1 Units (PHYSICAL GEOGRAPHY)

- The Challenge of Natural Hazards (tectonics, tropical storms, extreme weather in the UK and climate change)
- Physical Landscapes in the UK (coasts and river landscapes)
- The Living World ecosystems, tropical rainforests and cold environments •

Paper 2 Units (HUMAN GEOGRAPHY)

- Urban Issues and Challenges population growth and urbanisation, city life, opportunities and challenges, urban • regeneration and sustainability
- The Changing Economic World development indicators and factors affecting development. The wealth gap and how it can be narrowed – aid, fair trade, etc. TNCS: advantages and disadvantages. The UK's economic past and future.
- The Challenge of Resource Management our demands in the UK for food, water and energy. Global availability and inequalities of food.

Paper 3 Units (GEOGRAPHICAL APPLICATIONS)

- Issue evaluation presented with an issue you have to solve it. A pre-release booklet is made available in the March of ٠ Year 11 so we can prepare.
- During the course two geographical fieldwork enquiries will be completed, one on physical geography (coasts) and one on human geography (regeneration in Bristol). In the one-hour exam you will be asked questions on fieldwork techniques and on your findings.

How will I be taught?

Lessons are taught in a variety of way. While some work is completed independently we aim to develop your resilience and maintain your enthusiasm by offering opportunities to complete paired and group work. We expect you to be active in lessons and be willing to participate fully. Fieldwork is an integral aspect of the course and everyone will be expected to attend two field trips. A residential too may also be on offer.

Who should choose this course?

GCSE Geography will suit you if:

- you are interested in and by the world around you; ٠
- you are keen to explore places through fieldwork; •
- you enjoy investigating issues, processes and environments through enquiry learning; •
- you want to be an informed global citizen with the ability to make a difference to our planet. •

Progression:

Geography is a subject viewed favourably by employers due to the skills it gives you. For those who want to study Geography at Post 16, you can study A Level Geography and there are numerous Geography related degrees at university level for example Environmental Science and International Development.

Please note:

During the GCSE course students may have the opportunity to go on a residential course.

Subject Leader: Mr A Hudson Email: ahudson@devizes.wilts.sch.uk

Grades 9-1

History

Exam Board: EdexcelQAN: 601/8092/4Specification Code: 1H10Qualification: GCSEGrade: 9-1Exam: 100%When: 3 written papers in Summer 2022Paper 1: Medicine Through Time c.1250-present (40% of the GCSE, written exam - 1 hr 15 mins)Paper 2: Henry VIII and His Ministers, 1509-40 & The American West c.1835-1865 (30%, written exam - 1 hr 45 mins)Paper 3: Weimar and Nazi Germany, 1918-39 (30% of the GCSE, written exam - 1 hr 20 mins)

Course Content:

- <u>Medicine Through Time, c.1250-Present</u>: This comprises a thematic study (Medicine in Britain, c1250-present and a study of a historic environment, there will be two compulsory questions and for a third question students will pick one from a choice of two. The historic environment, The British sector of the Western Front, 1914–18: injuries, treatment and the trenches, questions will assess knowledge based on two sources.
- 2) <u>Henry VIII and His Ministers, 1509-40 & The American West:</u> This consists of the British depth study of Henry VIII and his ministers such as Cardinal Wolsey and Thomas Cromwell, students will answer three questions, two are compulsory the third will be a choice of two. In the same paper students will complete their period study of the American West, students will answer 3 questions, two are compulsory the third will be a choice of two. Both assess knowledge and understanding of the period.
- 3) <u>Weimar and Nazi Germany, 1918-39</u>: This consists of the modern depth study, students will answer a question based on a provided source that assesses their knowledge, and a question based on an interpretation from a source.

<u>The Battlefields Trip</u>: A field trip visit is planned for Year 10 History students to Northern Flanders to study the landscape of the First World War. This visit will be a residential trip. It supports the WW1 section of the Medicine through Time course.

How will I be taught? Students are taught through a variety of techniques but focus is on developing written answers as required by the exam.

Who should choose this course? History is an interesting and academically challenging subject. The inclusion of History in the English Baccalaureate qualification demonstrates its importance. The skills learnt through this subject are equally important to the History itself.

Progression: History is a popular A Level at Devizes and the high regard for this subject and the skills it provides enables success in Higher Education, business and life in general. Famous people such as Prime Ministers to Sacha Baron Cohen have History degrees to thank for their own personal development.

Please note: It should also be noted that History requires a higher than average degree of literacy to do well, students need to consider their abilities in the subject of English.

COURSEWORK

Art and Design

Exam Board: Edexcel

Specification Code: 1FAOQualification: GCSEQAN: 601/8069/9Grade: 9 -1Coursework:Component 1. Personal Portfolio consisting of a range of tasks that can be created in 2D and/or 3D. OverYr 10 and part of yr 11.Externally Set Assignment (Exam):Component 2. Term3-Term 5 in Year 11. Theme selected by the student. 40% ofthe qualificationLength:3 month preparatory time culminating in a 10 hour supervised practical test.

Course Content:

Students will create a vibrant and personalised portfolio of work consisting of a quantity of work that shows students can select and use a wide range of materials over their course of study.

- Drawing is fundamental to both units and the course aims to develop drawing throughout.
- Developing ideas through investigations looking at the work of inspirational artists.
- Improving ideas through selecting and experimenting with materials, techniques and processes.
- Recording ideas, observations and insights inspired by the artists featured.
- Creating pieces that are ambitious in 2D and/or 3D and are connected to the work of artists.

How will I be taught?

- Developing technical skills using a wide range of media and techniques and processes.
- Creating art work in 2D and 3D through drawing, painting, collage, printmaking, ceramics, sculpture and digital media, small or large scale.
- A day trip out to view the work of artists in galleries. Creating art live in front of the works.
- Appreciate the work of others by learning how to write about reactions and analyse pieces.
- Art and Design fully integrates and relies upon Personal, Learning and Thinking Skills. Primarily creative thinking, independent enquiry, self-management and reflective learning, thus enhancing the individual.

Who should choose this course?

Students who are **interested** in responding to the visual world around them. Students who **enjoy creating** responses that require consideration and flair and that personal touch. The work of other artists that are featured will inspire interesting and exciting outcomes that they will be proud of.

Progression:

Successful students will be able to progress to either A Levels in the Sixth Form or level 3 applied courses at college. Popular A level courses offered here are Art and Design and Photography which are a perfect springboard for all career prospects.

Please note: If students choose this option they **canno**t choose Photography, Graphic Design or Textiles Design as well. There are chances for students' work to be displayed in the local community; around school and to be part of an annual exhibition.

Deputy Head of Faculty and Subject Leader: Miss P Williams **Email:** <u>pwilliams@devizes.wilts.sch.uk</u>

Design and Technology



Grades 9-1

The Technology, Enterprise, and Design Faculty offers this qualification in the Design and Technology Department based on the area of Product Design – a GCSE D&T course that involves working and learning about a range of materials. This is suitable for passionate pupils who wish to follow an examination course in Design and Technology working and learning in the workshop environment and who are interested in problem solving. Students gain a real insight into the area of Product Design through learning about and working with a range of workshop materials linked primarily to the three resistant materials of wood, plastic and metal. Some of the work involves mathematics skills and students will need to carry out mathematical calculations as part of the course.

GCSE Design and Technology Exam Board: AQA QAN: 603/0984/2

EXUIII BOUIU. AQA	UAN . 005/0964/2	
Specification Code: 8552	Qualification: GCSE	Grade: 9-1
Exam: 50%	Length: 1 x 2hr	
 Section A: Core Technical Print 	ncinles (short answer avestions)	

- Section A: Core Technical Principles (short answer questions)
- Section B: Specialist Technical Principles (mix of short and extended answer questions)
- Section C: Designing and Making Principles (more extended answer questions)

Non-Examination Assessment (NEA): 50%.

(Project based coursework – Internally Assessed)

Course Content:

This is an exciting yet quite demanding course that introduces you the real world of manufacturing and product design. You will study a variety of topics to gain a full understanding of how products are designed and manufactured, learning about different processes and the properties of a range of materials and their application in making a range of products. Through a mixture of theory and mini projects you will gain a thorough understanding of the key topics needed to be able to take the exam and key design and making skills needed to create a detailed folio of work for the coursework (NEA) element of the course.

Despite involving practical work there is a large emphasis on designing. There is also close links to Science and Maths and you will need to work out calculations for the examination and coursework.

Who should choose this course?

This course is particularly suitable for students who want to be creative in a workshop environment and have an interest in designing and making products out of wood, metal and plastic as well as learning about other materials. This course is ideal for students:

- Who enjoy the challenge of inventing new ideas and developing into 3D working products.
- Who like to explore designing and making products mainly made out of wood, metal and plastic.
- Who like being creative through drawing and designing on paper and the freedom to come up ideas for products.
- Who would like to learn how to present ideas and information using a range of different techniques, including CAD.
- Who would like to learn about how many of the products they use or see every day are made.
- Who like working in a more practical 'hands on' way from designs they have created.
- Who like to solve problems and come up with new innovative ideas.

It is important that you have a good level of practical workshop ability, are able to draw and explain your ideas clearly and have good math skills.

Progression:

This is the option for aspiring furniture designers, engineers, carpenters or product designers. You can continue studies at A Level taking Product Design in the 6th Form or another design based or applied course at college such as Construction and Engineering. It links well with other subjects such as Science, Maths, ICT and Business. This could lead to further studies at university or college in a wide range of fields of design leading to careers in:

Engineering, Product Design, Furniture Design, 3D Design, Construction, Carpentry, Jewellery Design, Teaching and Education

Please note:

If you choose this course, you should be prepared to contribute towards the cost of some of the materials you may use for your coursework. It is recommended that you buy an A3 design folio case in which to store your work. This may be purchased through the school. You should also purchase a range of fine liners, compass, and colouring pencils as well as the normal school equipment.

Deputy Head of Faculty & Subject Leader: Mr T Woodman **Teacher:** Mr T Woodman or Mr Olive Email: <u>twoodman@devizes.wilts.sch.uk</u>

Links: https://www.aqa.org.uk/subjects/design-and-technology/gcse/design-and-technology-8552

Art & Design (Graphics)

The Technology, Enterprise, and Design Faculty offers this qualification in the area of Graphics – a GCSE Graphics Design course that involves working and learning about working with graphic materials. This is suitable for passionate pupils who wish to follow an examination course working and learning in T2, the graphics room and who is interested in being creative through exploring and experimenting using a range of graphic techniques.

GCSE Graphics			
Exam Board: AQA	QAN: 601/8088/2	Specification Code: 8203	
Qualification: GCSE	Grade: 9-1		

Non-Examination Assessment (NEA):

Portfolio 60%. (Project based coursework – Internally Assessed)

Externally set assignment 40% (40-hour controlled assessment)

Course Content:

Objective 1 - Contextual studies - Looking at the work of others to include a contemporary graphics designers/artists and photographers.

Objective 2 - Design development and exploration of media.

Objective 3 - Recording using a variety of media to include drawing, painting and photography.

Objective 4 - Final making can include:

banner designs, poster design web page designs, wall art illustrations for books, packaging, promotional material, textiles and fashion design or magazine design.

Who should choose this course?

This course is particularly suitable for students who want to be creative and have an interest in designing and making graphic products. This course is ideal for students:

- Who enjoy the challenge of inventing new ideas and developing into working products.
- Who like to explore designing and making products using digital equipment.
- Who like being creative through drawing and designing on paper and the freedom to come up ideas for products.
- Who would like to learn how to present ideas and information using a range of different techniques, including CAD.
- Who would like to learn about how to critically analyse creative works.
- Who like to solve problems and come up with new creative ideas.

Progression:

This is the option for aspiring artists and graphic designers. You can continue studies at A level taking Graphics or another design based A Level or applied courses at college and university.

Please note:

If students choose this option they **cannot** choose Art and Design, Photography or Textiles Design as well. If you choose this course, you should be prepared to contribute towards the cost of materials you may use for your project work/coursework. It is recommended that you buy an A3 design folio case in which to store your work. This may be purchased through the school. You should also purchase a range of fine liners and colouring pencils as well as the normal school equipment. A camera and having access to ICT at home would be beneficial to the completion of the course.

Deputy Head of Faculty & Subject Leader: Mr T Woodman **Teac** Email: <u>molive@devizes.wilts.sch.uk</u>

Teacher: Mr Woodman

Links: https://www.aqa.org.uk/subjects/art-and-design/gcse/art-and-design-8201-8203 (Textiles specialism is on page 18 of the specification)

Photography

Exam Board: Edexcel

Specification Code: 1PY0Qualification: GCSEQAN: 601/8069/9Grade: 9-1Coursework:Component 1. Personal Portfolio consisting of a range of tasks that can be created in 2D and/or 3D using
a wide range of processes enhanced by analytical thinking. 60 % of the qualification. Yr 10 and part of yr 11.Externally Set Assignment (Exam):Component 2. Term3-Term 5 in Year 11. Theme selected by the student. 40% of
the qualification

Length of ESA (Exam): 3 month preparatory time culminating in a 10 hour supervised practical test.

Course Content:

Students will create a personal portfolio consisting of a quantity of imagery that shows you can respond to a theme or objective and you will master a range of techniques and processes digitally and in the darkroom.

- Developing your ideas through investigations looking at and responding to the work of photographers.
- Improving your ideas through selecting and experimenting with techniques and processes.
- Recording ideas, observations and insights inspired by the photographers featured.
- Create pieces that are ambitious and personal in 2D and/or 3D and are connected to the work of photographers.

How will I be taught?

- Students will learn digital and traditional black and white photography.
- Exploring lighting, composition and camera handling to capture quality images. Using post production digital editing and manipulation skills using sophisticated software. Shooting black and white film, processing film and printing from negatives in the darkroom using a variety of techniques.
- A day trip out to master composition skills, workshops through the year to try new techniques.
- Appreciate the work of others by learning how to write about reactions and analyse pieces.
- Deal with aspects of composition and layout and how images can be used to convey ideas, which are inspired by the work of other photographers.
- Use of Personal, Learning and Thinking Skills, which are fully integrated in Photography, primarily creative thinking, independent enquiry, self-management and reflective learning.

Who should choose this course?

Photography is something that we all do but what turns a snapshot into a great picture? If students are interested in using Photography to **explore** their visual environment and see how a 'click' on the camera can become an **accomplished** and more considered image. If they want to create images to be proud of. If they are interested in how images communicate ideas.

Progression:

Successful students will be able to progress to either A Levels in the Sixth Form or level 3 applied courses at college. A popular A Level course offered here is Photography which allows students to personalise their learning further and can offer skills for a wide range of career choices.

Please note: If students choose this option they **canno**t choose Art and Design, Graphic Design or Textiles Design as well. Students will require a digital and SLR camera. Students start with a starter pack of photo paper for the darkroom and other small essentials but once used they will have to pay for any extra. There are chances for students' work to be displayed in the local community; around school and to be part of an annual exhibition.

Deputy Head of Faculty and Subject Leader: Miss P Williams **Email:** <u>pwilliams@devizes.wilts.sch.uk</u>

Physical Education

 Cambridge National -Grades D* - P

The PE & Health Faculty will run two different qualification routes in PE in addition to the core PE programme – a GCSE PE course <u>or</u> a Sport course, the Cambridge National in Sport Science.

Passionate students who wish to follow a sport course will be advised on the more appropriate of the two sport courses on an individual basis.

PE		Sport	
GCSE Physical Education		Cambridge National Certificate in Sport Science	
Exam Board: OCR	QAN: 601/8442/5	Exam Board: OCR	QAN: 600/5121/8
Qualification: GCSE		Qualification: Cambrid	lge National Certificate
Grade: 9-1		Grade: Distinction*, Distinction, Merit, Pass	
Exam: 60%	Length: 2 ×1 hr	Exam: 25%	Length: 1 hr
Paper 1 Applied Anatomy	and Physiology and Physical	Paper 1 R041 – Redu	icing the Risk of Sports Injuries
Training		Coursework: 75% (3 further Units 1 Core Unit and 2	
Paper 2 Socio-cultural influences, sports psychology,		Optional Units), centre assessed.	
health and fitness			
 Number of practical activities assessed: 3 (1 must be an individual sport, 1 must be a team sport) Coursework: 10% Analysing and Evaluative Performance Course Content: Students will study a variety of topics to gain a full understanding of Physical Education: Factors affecting performance Socio-cultural issues and sports psychology 		 Course Content: Students will study a variety of topics to gain a full understanding of Sport. Examples of the topics/units they will be studying over the two years are: Reducing the risk of sports injuries Applying principles of training Technology in sport Sport nutrition 	
Performance in ph	ysical education	Who should choose th	
Analysing and eval	luating performance	about the Spor	-
 Who should choose this course? Students who are interested in learning more about Physical Education 		well independ	are well organised and can work dently and prefer producing pursework in a variety of formats
It is essential that you have a good level of practical ability in PE in at least one individual and one team based sport.			

Progression:

Successful students will be able to progress to either A Levels or Applied courses in the Sixth Form to build on the knowledge and skills developed in Years 10 and 11. Popular courses offered here for GCSE PE and Sport Science students are A Level PE and Cambridge Technical Diploma in Sport.

Art & Design (Textiles Design)

The Technology, Enterprise, and Design faculty offers this qualification in the area of Fashion & Textiles – a GCSE Textiles Design course that involves working and learning about working with materials linked to textiles. This is suitable for passionate pupils who wish to follow an examination course working and learning in the textiles room and who is interested in being creative through exploring and experimenting using a range of techniques and fabrics.

GCSE Textiles Design		
Exam Board: Edexcel	QAN: 601/8069/9	Specification Code: 1TE0
Qualification: GCSE	Grade: 9-1	
Non-Examination Assessment (NEA):	
Portfolio 60%. (Project based co	ursework – Internally Assessed)	
Externally set assignment 40%	(10 hour practical)	
Course Content:		
0	.e. Sewing, weaving and printing) thr	ment with textiles linked to the area of fashion design. rough the mixture of theory and mini projects you will
Who should choose this course	?	
This course is particularly suita products out of textiles. This course		eative and have an interest in designing and making

- Who enjoy the challenge of inventing new ideas and developing into working products.
- Who like to explore designing and making products using fabrics.
- Who like being creative through drawing and designing on paper and the freedom to come up ideas for products.
- Who would like to learn how to present ideas and information using a range of different techniques, including CAD.
- Who would like to learn about how to critically analyse creative works.
- Who like working in a more 'practical hands' on way from designs they have created.
- Who like to solve problems and come up with new creative ideas.

It is important that you have a good level of practical sewing ability, able to draw and explain your ideas clearly.

Progression:

This is the option for aspiring artists and designers. You can continue studies at A level taking Art and Textiles or another design based or applied courses at college and university. The fashion/textiles industry in the UK generates 2.5 billion pounds annually, with a huge range of jobs from creative roles in clothing design, weaving and print design, to business roles in buying, retail and merchandising.

Please note:

If students choose this option they **cannot** choose Art and Design, Graphics Design or Photography as well. If you choose this course, you should be prepared to contribute towards the cost of materials you may use for your project work/coursework. It is recommended that you buy an A3 design folio case in which to store your work. This may be purchased through the school. You should also purchase a range of fine liners and colouring pencils as well as the normal school equipment.

Having a sewing machine, even if it is the most basic of machines, would be beneficial to the completion of the course.

Links: <u>https://www.aqa.org.uk/subjects/art-and-design/gcse/art-and-design-8201-8206</u> (Textiles specialism is on page 20 of the specification)

Section Four

Applied Learning Options

The following section gives you details of the courses available on the Applied Learning option. Read through the details carefully and choose subjects you enjoy and are likely to be successful in.

These courses represent a different approach to learning that is assessed throughout the course. It is assessed generally through projects and coursework with a smaller % exam content and will provide you with a range of skills and qualities that are increasingly required in the future. The courses have a work related focus and offer opportunities to develop key knowledge and skills appropriate for their sectors of work.

How Not To Choose

My friend is doing it?





I like the teacher!

I do not like the teacher!





Dart board method!

There are no easy options!!

coursework

Grades D*-L1P

BTEC

Performing Arts (Dance)

Exam Board:EDEXCELQAN: 603/0406/6Qualification:BTEC Tech AwardGrade:Distinction*, Distinction, Merit, Level 2 Pass, Level 1 PassExam set:33% Core component 1When: Summer 2022Coursework:66% (2 further components: 1 Core component and 1 Optional component)

Course Content:

Students will study a variety of topics to gain a full understanding of dance. Examples of the topics/components you will be studying over the two years are:

- Component 1: Exploring the performing arts
- Component 2: Developing skills and techniques in the performing arts
- Component 3: Performing to a brief

How will I be taught?

- Working on your own or as part of a team
- Doing short projects and longer assignments
- Carrying out research in the classroom using sources such as books and the internet.

Who should choose this course?

This course gives students the opportunity to gain a broad knowledge and understanding of, and develop skills in, the dance and performing arts sector. It will inspire and enthuse students to consider a career in the performing arts sector.

Progression:

Successful students will be able to progress to either A Levels or Applied courses in the Sixth Form to build on the knowledge and skills developed in Years 10 and 11. Popular courses for BTEC dance students would be a Level 3 in dance or performing arts.

Please note: If students choose this option they **canno**t choose Performing Arts (Drama) as well. This is an exciting vocational course that is assessed through coursework (practical and theory). Some units will require personal research in school and some will require time out of school attending theatre trips, performing in shows and working alongside dance professionals.



BTEC Performing Arts (Drama)

Exam Board:EDEXCELQAN: 603/0406/6Qualification:BTEC Tech AwardGrade:Distinction*, Distinction, Merit, Level 2 Pass, Level 1 PassExam set:33% Component 3When: Summer 2022Coursework:66% Component 1, Component 2

Course Content:

Students will study a variety of topics to gain a full understanding of drama & theatre. Examples of the topics/ components you will be studying over the two years are:

- Component 1: Exploring the performing arts
- Component 2: Developing skills and Techniques in the performing arts
- Component 3: Performing to a brief

How will I be taught?

- Working on your own or as part of a team
- Doing short projects and longer assignments
- Carrying out research in the classroom using sources such as books and the internet
- Exploring play texts and devising pieces of theatre through workshops

Who should choose this course?

This course gives students the opportunity to gain a broad knowledge and understanding of, and develop skills in, drama and theatre. It will inspire and enthuse students to consider a career in the performing arts sector.

Progression:

Successful students will be able to progress to either A Levels or Applied courses in the Sixth Form to build on the knowledge and skills developed in Years 10 and 11. Popular courses for BTEC Tech Award students would be a Level 3 in performing arts (acting pathway.)

Please note: If students choose this option they **cannot** choose Performing Arts (Dance) as well. This is an exciting vocational course that is assessed through coursework (practical and theory). Some units will require personal research in school and some will require time out of school attending theatre trips, performing in shows and rehearsing outside of lesson time.

Grades D*- L1P

Enterprise

Exam Board: EDEXCEL **QAN:** 603/1916/1

Qualification: BTEC Tech Award in Enterprise

Grade: Distinction*, Distinction, Merit, Level 2 Pass, Level 1 Distinction, Level 1 Merit, Level 1 Pass

Exam: 40% *When*: Summer of Year 10 with a resit opportunity available in February of Year 11 *Length*: 2 Hours *Paper: Coursework:* 60% Coursework – 2 units over the 2 years

Course Content:

Students will study a variety of topics to gain a full understanding of Business. The units they will be studying over the two years are:

- Component 1 Exploring Enterprises
 - This unit is assessed internally and requires students to carry out research into different enterprises
- Component 2 Planning for and Pitching an Enterprise Activity
 - This component is internally assessed, with students planning, pitching and reviewing a microenterprise plan and pitch
- Component 3 Promotion and Finance for Enterprise
 - This component is the externally assessed component. Students will complete a 60-mark external assessment based around a short enterprise scenario. The tasks will relate to the promotion and financial management of this enterprise.

How will I be taught?

- Working on your own or as part of a group doing short projects and longer assignments
- Practical assignments for example Role Plays
- Investigating local employers, their staff and customers
- Attending talks at larger national companies to aid in business knowledge and understanding
- Carrying out research in the classroom using sources such as books, case studies and the internet
- Assignments will have strict deadlines and feedback will be given then if students have not achieved fully and are deemed to be able to achieve better without further intervention, they have a short window to improve their work for a resubmission.

Who should choose this course?

Students who are interested in learning more about businesses and entrepreneurs and wish to use a range of skills. Students who are well organised and can work well independently. This course allows students to gain a broad knowledge and understanding of businesses and the people who are successful in business. This is an excellent preparation for those wishing to become their own boss in the future.

Progression:

Successful students will be able to progress to either A Levels or Applied courses in the Sixth Form to build on the knowledge and skills developed in Years 10 and 11. Popular courses for BTEC Business students include BTEC Nationals which are the Level 3 Certificate or Extended Certificate in Business as well as other A levels including Health and Social Care.

Head of Faculty and Subject Leader: Mrs R Edwards Email: redwards@devizes.wilts.sch.uk

Links: https://qualifications.pearson.com/en/qualifications/btec-tech-awards/enterprise.html

coursework

Grades D*-P

Health and Social Care

Exam Board: OCR	QAN: 600,	/4780/X		
Specification Code:	Qualificati	Qualification: Cambridge National Certificate		
Grade: Distinction*, Distinction, N	lerit, Pass	_		
Exam: 25% (Unit RO21)		When : Winter 2022	Length: 1 x 1hr	
Coursework: 75% (Units R022, RC	027 & RO28)	When: Units RO22 and RO28	completed in Year 10	
		Unit RO27 completed	in Year 11	

Course Content:

The course has been divided under the following headings:

- R021: Essential values of care for use with individuals in care settings
- R022: Communicating and working with individuals in health, social care and early years setting
- R027: Creative activities to support individuals in health, social care and. early years settings.
- RO28: Understanding the development and protection of young children in an early year setting.

The course encourages an introduction into the health care and its different roles within the community. Communication techniques with a range of individuals are studied as well as understanding how creative activities can benefit many different groups of people. It will give you an understanding how children between 0-5 years develop key milestones in physical, intellectual and language development and emotional and social development and creating a safe environment to protect children in an early years.

How will I be taught?

- You will work in small groups and individually on themed topics.
- Three centre-assessed tasks of 7-10 hours and you will be taught the syllabus for the exam.

Who should choose this course?

This course is ideal for students who are able to work independently on projects and meet deadlines, having a strong work ethic when learning new information ready for application into the exam.

Progression:

The course is particularly suitable for anybody hoping to proceed to courses in Health and Social Care or to Child Care. This could lead to further studies at university or college, leading to careers as a:

- Health care professional, e.g. dentist, doctor, nurse, nutritionist, physiotherapist, pharmacist, occupational health worker, social worker and counsellor.
- Working with children, e.g. nursery assistant, classroom assistant, teacher, educational psychologist, children's nurse and speech therapist.

Deputy Head of Faculty and Subject Leader: Mrs Strickland **Email:** <u>nstrickland@devizes.wilts.sch.uk</u>

COURSEWORK

Hospitality and Catering

Exam Board: EduqasQAN: 601/7703/2Specification Code: 5569QAQualification: Level 2 Vocational AwardGrade: D*-PExam: 40%When: Summer of Year 10 with a resit opportunity available in Year 11Length: 1 hr 30Coursework: 60%When: Coursework, including 4 hour practical exam completed in Year 11

Course Content:

This new Hospitality and Catering course is suitable for students wanting to develop their practical cooking skill whilst also gaining an understanding of nutrition and the catering industry. The course looks at the area of Hospitality and Catering and its applications in the world in which we live and teaches you about the following:

- Food preparation and cooking skills
- How food can cause ill health
- Different nutritional needs of individuals
- The functions of nutrients in the body
- The environment in which the hospitality and catering industry operates
- The types of services included in the industry

During this course you will carry out practical work with food as a material in order to make quality food products.

How will I be taught?

- You will learn through getting involved in a range of food investigation tasks and being creative in the food room.
- You will learn how to research into topics to help make food products, including analysing existing food products.
- You will learn how to combine ingredients following instructions to make food products.
- You will test out and sample existing food products and compare examples.
- You will develop creative ways to present information and ideas for a range of differing food products.
- You will develop work and skills through individual and group work.
- You will learn through experimentation and how to plan the making of your food products.
- You will develop evaluative skills to enable you to improve your work and share what you have learnt.

Who should choose this course?

This course is ideal for students:

- Who are well organised and enjoy being creative making food products
- Who are interested in finding out more about the hospitality and catering industry
- Who want to pursue a career in the food/hospitality industry
- Who wish to have the challenge of learning about food products whilst using a wide range of ingredients, skills, processes and techniques.
- Who would like to learn about how many of the food products they see or eat every day are made.

Progression:

This is the option for an aspiring master chef, hotelier, hospitality manager, or catering consultant. You can continue studies on another food related course at College. It links well with other subjects such as Business. This could lead to further studies at University or College in a wide range of fields of design leading to careers in: Hospitality and Catering, Food Manufacture, Food Journalism, Food Science, Food Purchasing, Food Education.

Please note:

You will be required to obtain and prepare ingredients for the practical sessions.

coursework

Grades D*-L1P

Information Technologies

Exam Board:OCRQAN:603/1311/0Qualification:Level 1/2 Cambridge National Certificate in Information TechnologiesGrade:Distinction*, Distinction, Merit, Level 2 Pass, Level 1 PassExam:R012When:Summer of Year 10Length:Coursework:Length:20 hr Controlled Assessment in Year 11

Course Content:

Unit R012: Understanding tools, techniques, methods and processes for technological solutions

Learners will sit an exam to assess their knowledge and understanding of different technologies (hardware and software applications, and tools and techniques used to select, store, manipulate and present data and information.

You will also be assessed on what the phases of the project life cycle are, the interaction between the phases and the inputs and outputs within each phase. Using this understanding of the project life cycle, together with their knowledge of various information technologies, they will be prepared to develop technological solutions.

Unit R013: – Developing technological solutions

This assessment focuses on how effectively learners use their skills when developing a technological solution.

You will be given a project to develop a technological solution that processes data and communicates information. You will follow the project life cycle phases of initiation/planning, execution, communication and evaluation, demonstrating the practical skills they have acquired such as carrying out a SWOT analysis, creating GANTT charts, developing online surveys, and/or presenting data through web based technologies; keeping their project on track through on-going, iterative reviews.

You will use different hardware and software technologies to create an integrated technological solution for data processing and communication of information.

How will I be taught?

- You will use new technologies to learn by doing
- You will have guidance to explore this subject for yourself and in small groups
- You will have opportunities to be creative with the IT products you produce
- You will develop the skills to help yourself and be able to help others

Who should choose this course?

This course is for students who wish to:

- Be inspired to become technology savvy
- Be someone who creates technology products and systems and not just someone who uses them
- Have some fun while developing problem-solving skills when using the latest IT gadgets and software

Progression:

Successful students will be able to progress to either A Levels or Applied courses in the Sixth Form to build on the fantastic experience gained in Years 10 and 11. For example, there is a natural progression route in place with our very successful BTEC level 3 Information Technology course.

COURSEWORK

Grades D*-L1P

BTEC Music

Exam Board: EDEXCEL

QAN: 603/2973/7

Qualification: BTEC Tech Award

Grade: Distinction*, Distinction, Merit, Level 2 Pass, Level, 1 Merit Level, 1 Pass

Coursework: 100% 3 components. *Component* 1-Exploring the music industry. *Component* 2-Developing music skills. *Component* 3- Respond to a music brief.

Course Content:

Students will study various music products including different musical styles, develop valuable skills and techniques in creating music, both using instruments and music technology, performing music and explore potential careers in the industry. Examples of the topics/units they will be studying over the two years are:

Exploring the music industry-30%- During this component students will explore different styles and genres. They will take part in practical workshops to understand the music creation process. They will also learn about the different roles in the music industry and investigate relationships between different areas of the music industry.

Developing music skills-30%- Students will need to play an instrument for this unit. This component aims to develop musical knowledge, skills and technique and apply them to a musical product. Students will reflect on their progress and how to improve. They will develop a range of musical skills and apply these skills and techniques in a musical performance.

Responding to a music brief-40%- This is assessed externally. Students will have to respond to a stimulus set by the Exam Board. This will take the form of a composition using live instruments and/or music technology.

How will I be taught?

You will:

- Work on your own or as part of a group
- Develop a practice routine to be a better musician.
- Focus on artists and business involved in the music industry
- Explore a great variety of style through both performing and composing.

Who should choose this course?

Students who are interested in learning more about music and who wish to develop their performing and creative skills through practical tasks. Students will need to be well organised and be able to work well independently. Students should be able to or look at starting to learn to play a musical instrument.

Progression:

Successful students will be able to progress to either A Levels or Applied learning courses in the Sixth Form. Cambridge Tech Performing Arts (music pathway) is a course offered here. It will also give students the potential opportunity to enter employment within a wide range of junior job roles across the music industry. If enough interest is presented a 6th Form BTEC Music course may be arranged.

Please note: There will be many opportunities for students to perform using their instruments/ voice with a number of concerts as part of the course.

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GLOSSARY

Applied Learning	An approach that emphasises the relevance of what is being learned in the classroom and the real world.
AQA	Assessment and Qualifications Alliance
Assessment	The marking and grading of work
Assignment	A piece of work (often quite long)
BTEC	Business and Technology Education Council
Controlled Assessment	Pieces of coursework completed in school under varying degrees of control High, Medium, and Low
Coursework	Work done during the two year course which counts towards the final mark
Edexcel	London Examinations
Eduqas	A brand of the British Examinations Board WJEC
English Baccalaureate	An achievement comprising GCSEs in English, Maths, 2 x Sciences, a Language <u>and</u> a Humanities subject
GCSE	General Certificate of Secondary Education
GLH	Guided Learning Hours
Module	A unit, a part of a course that stands on its own
OCR	Oxford, Cambridge and RSA Examinations
PSHEe	Personal, Social, Health and Economic education
QAN	Qualification Accreditation Number
WJEC	Welsh Joint Educational Committee