# Year 9 Options Evening



#### The Curriculum 2023-25

Core	Core	Core	Core	EBACC Language	EBACC Option - Humanities	Options – Select <u>two</u> of the following subjects:
PSHRE and PE	English Language English Literature	Maths	Science	Spanish	History Geography	Geography History Art Drama Music GCSE PE or Cambridge National Separate Science Religious Studies Psychology Computer Science BTEC Health and Social Care
(no-exam)	(2 GCSEs)	(1 GCSE)	(2 GCSEs)	(1 GCSE)	(1 GCSE)	(2 GCSEs or equivalent)
3 lessons	5 lessons*	5 lessons*	5 lessons*	3 lessons	3 lessons	3 lessons

\*In Year 11, our core offer increases to 6 lessons a week as students attend an additional lesson 3.10 - 4.00 in English, Maths and Science.

# **English Baccalaureate**

Ensures students study a broad and balanced curriculum

• To achieve this, students must gain a grade 5 or above in 6 different academic subjects: English, Maths, Double or Triple Science, Geography,

History, Computer Science and a Foreign Language



# How should I pick my Options?

#### What to consider when choosing options:

- What subjects are you successful in?
- What subjects do you enjoy? (as you will be studying them for the next two years)
- What might you want to study after GCSEs? Do you need a GCSE in a specific subject if you want to study it Post-16?
- What do you study in the subject and is it right for you?

# How should I pick my Options?

#### **Common Mistakes:**

- Picking a subject because your friends are doing it
- Picking a subject based on the teacher(s)
- Deciding without discussing it with your family
- Deciding against a subject because you don't want a career in it

# Core Subject - English Language



#### Paper 1: Explorations in Creative Reading and Writing

1 hour 45 minutes

80 marks - 50% of final grade

Section A: Reading of one fiction text

1 short form question (1 x 4 marks)

2 longer form questions (2 x 8 marks)

1 extended question (1 x 20 marks)

#### Section B: Writing – descriptive or narrative

1 extended descriptive or narrative writing task (24 marks for content, 16 marks for technical accuracy)

#### Paper 2: Writers' Viewpoints and Perspectives

1 hour 45 minutes

80 marks - 50% of final grade

Section A: Reading of two linked texts, one nonfiction and one literary nonfiction

1 short form question (1 x 4 marks)

2 longer form questions (1 x 8, 1 x 12 marks)

1 extended question (1 x 16 marks)

Section B: Writing – expressing a viewpoint

1 extended writing task that expresses a viewpoint (24 marks for content, 16 marks for technical accuracy)

#### Spoken Language: Non-examination assessment – Teacher assessed (0%)

A formal presentation using Standard English, up to 10 minutes in length, followed by questions.



# Core Subject - English Literature



Paper 1: Shakespeare and the 19th Century

Novel

1 hour 45 minutes

64 marks - 40%

Section A: Shakespeare

Macbeth

Section B: The 19th century novel

The Strange Case of Dr Jekyll and Mr Hyde – Robert Louis Stevenson

#### Paper 2: Modern Texts and Poetry

2 hours 15 minutes

96 marks - 60%

Section A: Modern Texts

Lord of the Flies – William Golding

Blood Brothers – Willy Russell

Section B: Poetry

Love and Relationships Anthology Cluster

Section C: Unseen Texts

Comparing two unseen poems

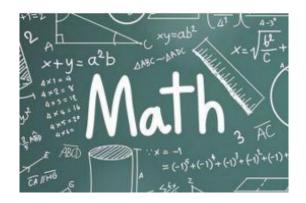


**Coleridge Community College** 

# Core Subject - Maths

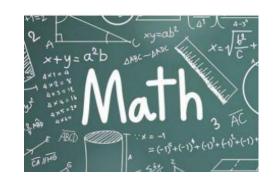
#### Students study the Edexcel Exam Board

- Mathematical methods
- Problem solving
- Mathematical reasoning
- Comprehend, interpret and communicate mathematical information in a variety of forms appropriate to the information and context.



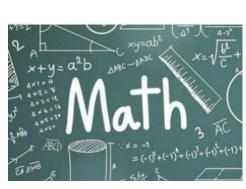
Year 10 Autumn Term 1	Year 10 Autumn Term 2	Year 10 Spring Term 1		
Compound Measures	Quadratic graphs, TP and roots	Probability		
Rearrange formulae	Linear Simultaneous Equations	Chandand Fame		
Linear Graphs and y = mx + c	Further graphs	Standard Form		
Year 10 Spring Term 2	Year 10 Summer Term 1	Year 10 Summer Term 2		
Simple interest		Plans & elevations		
Ratio (further)	Statistics	Constructions & Loci		
Growth & Decay				
Year 11 Autumn Term 1	Year 11 Autumn Term 2	Year 11 Spring Term 1		
Pythagoras		Transformations		
Right angled Trigonometry	Revision and Mocks	Congruence		
Bearings & Scale Drawings		Vectors		
		Similar shapes		

# Foundation Maths



Year 10 Autumn Term 1		Year 10 Autumn Term 2			Year 10 Spring Term 1		
Compound Measures		Quadratic graphs, TP and roots		Proba	Probability		
Rearrange formulae		Further expanding & factorising			Capture & Recapture		
Linear Graphs		Linear Simultaneous Equations			Standard Form		
y = mx + c		Further graphs		Prop	Proportion (Further)		
Year 10 Spring Term 2		Year 10 Summer Term 1		Year	Year 10 Summer Term 2		
Surds		Statistics - no higher		Right	Right angled Trigonometry		
Recurring decimals		Simple interest		Plans	Plans & elevations		
Bounds		Ratio (further)		Const	Constructions & Loci		
Growth & Decay				Simila	Similar shapes		
Year 11 Autumn Term 1 Year 10 Au		utumn Term 2	Year 10 Spring Term 1		Year 11 Spring Term 2		
Algebraic proof	gebraic proof Bearings		Statistics (Further)	Gradients and area under a grap			
Solving quadratics & further Simultaneous equations	er Circle theorems		Transformations		Kinematics	*1=1	
unctions  Further Trigonome  Trigonometric grap		•	Congruence		Graphical transformations	x+y= a2	
Iteration			Vectors			yt axxiii	
Quadratic inequalities					<u> </u>	CAJIHO S	

# Higher Maths

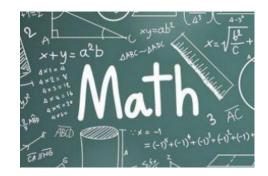


#### **Additional Maths**

This is a level 3 qualification that is offered to students who are interested in studying Maths at A Level

Students study this qualification in year 11

Assessment: 2 Hour written paper



# Core Subject - Science

Year 10

	Biology		Chemistry	Physics	
4.1	Cell biology	5.1	Atomic structure and the periodic table	6.1	Energy
4.2	Organisation	5.2	Bonding, structure and the properties of matter	6.2	Electricity
4.3	Infection and response	5.3	Quantitative chemistry	6.3	Particle model of matter
4.4	Bioenergetics	5.4	Chemical changes	6.4	Atomic structure
		5.5	Energy changes		

Year 11

			1/4		
4.5	Homeostasis			6.5	Forces
4.6	Inheritance, variation and evolution	5.6	The rate and extent of chemical change	6.6	Waves
4.7	Ecology	5.7	Organic chemistry	6.7	Magnetism
4.8	Key ideas	5.8	Chemical analysis	6.8	Key ideas
	-		-		•

Chemistry of the atmosphere 5.10 Using resources 5.11 Key ideas





# Core Subject - Science

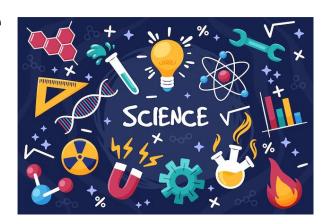
#### How is it assessed?

All pupils will sit 6 papers (2 in each discipline)

All papers are 1hr 15mins

Each paper is weighted 16.7% of overall combined grade

Final grade is cumulative over the 6 papers



# Core Subject - Science



# Core Subject - Spanish

#### What You Will Study

The course is built around three themes:

- Identity and Culture
- Local, National and Global Areas of Interest
- Current and Future Study and Employment



#### **Assessment**

- Four equally weighted examinations in Year 11 (Speaking, Listening, Reading and Writing)
- AQA offer two tiers of entry: Foundation (Grades 1-5) and Higher (Grade 5-9)



# Core Subject - Spanish

#### **Career Pathways**

- Translation and Interpreting
- Education
- Finance
- Tourism
- Government, Charity and International Developments
- Journalism



# Support from School

• **Tutors** – one-to-ones next week in registration time.

• **Teachers** – subject teachers = experts!

• Careers – Eyes on the Prize; Unifrog account; careers guidance; trips and visiting speakers



#### Reference to Sixth Form

#### **Attendance**

Give percentage attendance for the previous year and the current academic year to date. If attendance is below the national average please comment.

**Punctuality**: Link this to the percentage of 'lates' over the current academic year to date:

Good 5%

Acceptable 5-12%

Concern 12%+

**Behaviour**: This should relate to behaviour during Years 10 and 11. If the student has been excluded at all, their behaviour must be poor. If 'concerned' please provide further details in the comment box together with any behaviour difficulties and the support strategies that have been used.

**Commitment to learning**: This refers to attitude to study throughout their time at the school.

Relationships with students: An average student can work co-operatively with fellow students.

Relationships with staff: An average student can work co-operatively with teachers.





We are AMBITIOUS, We are CARING, We have INTEGRITY, We CONTRIBUTE

### **Next Steps**

- Form sent out today for you to make your choices on
- These must be completed by Friday 10<sup>th</sup> February

#### Following this:

- Discussions with tutors
- Career discussions (if requested)
- Confirmation of choices May 2023

