Cardinal Pole Catholic School



Curriculum Booklet 2023-24 YEAR 11

Contents

Our Curriculum Intent	3
Curriculum Offer: Year 11	4
Measuring Progress: Year 11	5
Curriculum Overview: Art	6
Curriculum Overview: Design & Technology	7
Curriculum Overview: Business	8
Curriculum Overview: Drama	9
Curriculum Overview: English Language	10
Curriculum Overview: English Literature	11
Curriculum Overview: Geography	12
Curriculum Overview: History	13
Curriculum Overview: Maths	14
Curriculum Overview: MFL - French	15
Curriculum Overview: MFL - Spanish	16
Curriculum Overview: Music	
Curriculum Overview: Physical Education	17
Curriculum Overview: Religious Education	19
Curriculum Overview: Science – Combined	20
Curriculum Overview: Triple Science	
Curriculum Overview: Sociology	22
Home Learning Timetable: Year 11	23

OUR CURRICULUM INTENT AT CARDINAL POLE

Achieving a love of learning means creating lifelong learners and a thirst for knowledge. Lovers of learning also become independent learners as they are **confident** in what they do know but also in that they do not know yet.

KS3: Lovers of Learning

KS4: Subject Masters Acquiring a deep, long-term, secure and adaptable understanding of the subject. Achieving mastery means acquiring a solid enough understanding of the subject that ideas from one area can be applied to another.

Critical Scholars are willing to share their work with an understanding that it is part of a much wider body of ideas and practices. They are able to listen and appreciate a range of views before coming to a carefully considered and well-presented view.

KS5: Critical Scholars

YEAR 11 CURRICULUM OFFER, 2023-24

Dear Parents / Carers,

At Cardinal Pole, our students sit at the very heart of our curriculum. In addition to teaching subjects for their intrinsic value, the purpose of our curriculum is to empower our students, further social justice and prepare them for citizenship within and outside of our school community.

At GCSE, all students study English Literature and English Language, Maths, Science (combined or separate) and RE in addition to three option subjects chosen at the end of Year 8. Subjects are taught in a combination of double and single 50-minute periods as per the timetable below:

Subject	Periods	Subject	Periods	Subject	Periods
English	5	Option A	3	Physical Education	2
Maths	5	Option B	3		
Religious Education	3	Option C	3		
Science	6				

Students study PSHE in a half termly drop down day and also have timetabled a daily 25-minute Prep session with their tutor to support with the completion of home learning. During this Prep session Monday - Wednesday, intervention also runs in English, Maths and Science for all students. All year groups celebrate Mass once a half term in addition to the liturgies held at the end of each term.

To provide students with a bespoke place of learning, our state-of-the-art library is open to all students before school, at breaktime, lunchtime and after school. In addition to lunchtime enrichment, there is a free breakfast club for all students before school from 7.30am; after school there are home learning clubs, extra-curricular activities and sports clubs running daily.

We believe that our students deserve the very best education and, to ensure that we meet these aims, we have outlined a clear curriculum plan for each key stage (p.3). As a result of this rich curriculum offer, we expect our students to become subject masters by the end of Key Stage 4 so that they are ready to embark on the next stage of their curriculum journey as they begin their post-16 education studies in Year 12.

For any further information on the curriculum, please do not hesitate class teachers or a member of the pastoral team:

Head of Year: Ms S Borroni Pastoral Support Manager: Ms Y Wallace St Nicholas Link: Ms M Yeboah			
11 Arrowsmith	Mr C Matthews-Murray		
11 Campion Mr M Ghany			
11 Clitherow Ms M Balogun			
11 Line Mr N McDaid			
11 More Mr O Stead			
11 Southwell Ms V Adetayo-Hasstrup			
11 Ward Mr J Okosun			

Yours sincerely,

Ms E Connolly Deputy Headteacher – Quality of Education

MEASURING PROGRESS: YEAR 11

At Key Stage 4, students are assessed according to their GCSE targets. The purpose of this is to focus on the progress they have made since Year 7 in comparison to how their peers perform nationally. Target grades are based on KS2 scores from primary school against national expectations for high levels of progress but are not considered to be a glass ceiling. The attainment of students at each assessment point is then assessed as either above / on / below target grades

In non-core subjects, students are taught in mixed ability option blocks. Within these teaching groups, student progress is measured against their own individual targets. In contrast, KS2 scores and End of Year Assessments are used to set students for their core subjects (English, Maths, Science and RE).

Class teachers assess student progress continuously through verbal and written feedback on both class and home learning. As a whole school, data is collected during formal Mocks before February half term. During this fortnight, all students follow a personalised exam timetable schedule, the results of which are reported back to parents in written reports. These reports will indicate the current grade for each subject in relation to their target.

In addition to these formal mocks, there is regular in class assessment run by departments. Where progress is not in line with expectations at these points, students will be supported with extra revision sessions running during half terms or holidays, on selected Saturdays or in after school revision sessions with effect from January. Attendance to these sessions is compulsory and has been shown to have a marked impact on the progress of students in previous years. The cycle for Saturday sessions is published in January.

This is a critical year in your child's education and we aim to work alongside parents to ensure our students achieve the best possible outcomes at the end of Year 11. To support this, there is a Parents' Evenings held on <u>Thursday 9th</u> <u>November</u> for parents of all Y11 students. This is an opportunity to reflect on the first term of Y11, preparation for the mocks after Christmas and to set clear priorities for the year.

SUBJECT	GCS	E ART & DESIGN: FINE ART*
Head of Department		Ms K Place
	on Edexcel GCSE in Art & D annot be taken with 3D Des	•
Component 1: Personal Portfolio	60%	Coursework
Component 2: Externally Set Assignment	40%	Practical Exam, 10 hours



	Autumn Term	Spring Term	Summer Term
	Expressive Face and Figures	Exam Project	Final Exam
What we teach and why	Students will explore a wide range of media and techniques to create emotional expressive pieces in response to the pandemic crisis. Working with keywords such as 'isolation', 'connection' and 'claustrophobia', students will place figures in settings and/or use colour, media and techniques on portraits to convey meaning. Reviewing and refining of ideas to the final outcome. Students will analyse their designs expanding and strengthening their own individual theme through a series of drafts and teacher led 1:1's. The strongest concept will be enlarged as a final outcome	The theme for the exam project is set by the board but is usually broad enough to be adapted to student's personal interests. The project follows the usual process of looking at artists, mind mapping ideas, recording through drawing, photography and writing and developing a range of ideas along their chosen themes. Students improve the best idea to complete in the exam.	Students undergo a 10-hour exam in which they produce a final outcome to their exam project.

SUBJECT		GCSE ART	T & DESIGN: 3D DESIGN*
Head of Department			Ms K Place
AQA GCSE Design & Technology *Cannot be taken with Fine Art			
NEA Project		60%	Coursework Project and Practical Outcome
Core Principles, Designing and Making Processes		40%	Externally Set Assignment (ESA)

	Autumn Term	Spring Term	Summer Term
What we teach and why	Practical Outcomes for Sustained Project Students will produce the final outcomes for their sustained project using the work the research and development work developed across year 10. Through a series of workshops and teacher 1:1s students will focus on prodcing a high-quality outcome that meets the criteria for each of the assessment objectives.	Externally Set Assignment A range of starting points are released by the exam board at the start of the term, students select one to focus on for their ESA. The starting points are usually broad enough to be adapted to student's personal interests. The project follows the usual process of looking at artists and designers, mind mapping ideas, recording through drawing, modelling, experimenting and writing and developing a range of ideas along their chosen themes. Students improve the best idea to complete in the exam.	Final Practical Exam Students undergo a 10-hour exam in which they produce the final 3D outcome of their exam project. This takes place in the workshop across two days.

SUBJECT Head of Department		BUSINESS Ms L Cunningham	
Pea	arson Edexcel	GCSE in Busine	255
Theme 1: Investigating small business		50%	Written Exam, 1 hour 30 minutes
Theme 2: Building a business		50%	Written Exam, 1 hour 30 minutes



	Autumn Term	Spring Term	Summer Term
	 2.1 - Growing the business – look at businesses that are established and growing 2.2 - Making marketing decisions - how a business can change elements of its marketing mix. 	2.3 - Making operational decisions – how a business operates in order to meet the needs of its customers 2.4 - Making financial decisions – consider the tools that a business can use to support its financial decision- making.	2.5 - Making human resource decisions – decisions that growing businesses must make about organisational structure, recruitment, training and motivation.
What we teach and why	Exam skills This course is taught because it helps students to be better prepared for further education such as AS/A2 Levels and vocational courses. It helps them to become skilled in making decisions and developing persuasive arguments, creative and practical problem solving, and understanding data, finance	Exam skills It helps students to understand financial crisis and reasons behind many big business failures. This course could lead to work in a business-related profession such as accountancy, law, marketing, finance, politics, or the leisure and tourism industry.	It helps students to understand different dimensions of business in addition to providing insight into other possible business careers. The content also helps in supporting the understanding of how businesses are organised, how employees and recruited and managed and how the lack of
	and communication.		motivation could impact businesses productivity.

SUBJECT			DRAMA
Subject Lead		Ms L Tavares	
Pearson Edexcel GCSE in Drama			
Component 1: Devising		40%	Coursework & Performance
Component 2: Performance from Text		20%	Performance
Component 3: Theatre Makers in Practice		40%	Written Exam, 1 hour 45 minutes



Autumn Term

Component 1: Development and completion of Component 1 coursework will take place during this term in a mixture of focused lessons and intervention sessions.

Component 2: Students read a play as a group and two extracts are chosen for performance. Students begin to block the scenes focusing on the main movements and techniques included. Students build their characterisation and make creative choices regarding vocal and physical skills. The term finishes with a dress rehearsal of both extracts in preparation for the performance exam in January.

Spring Term

Component 2: Students polish and refine their performances in every lesson in preparation for their examined performance.

Component 3 Section A: Attention is then turned solely onto the written exam. Students continue to strengthen their understanding of the play the Crucible, ensuring every scene is annotated with creative ideas for both performance and design. Students also attend a theatre trip. In class they make notes on the different production values which they experienced. Students develop their exam technique in evaluating this live performance,

being able to discuss both strengths in the performance and criticism. **Component 3 Section B:** Students are completing the Live Theatre Review section of the written exam. Time will be spent watching performance live and/ir recorded creating notes to take in to the exam and completing practice questions

Summer Term

Component 3: Students are practising the exam questions in timed conditions and lessons are focused on common errors that are identified from these practice questions. Revision booklets are provided in order to allow students to independently work on areas of the exam which they find most challenging.

What we teach and why

SUBJECT Head of Department	ENGLISH LANGUAGE Mr M Ghany	
AQA GCSE in E	nglish Language	
Paper 1: Explorations in Creative Reading and Writing	50%	Written Exam, 1 hour 45 minutes
Paper 2: Writers' Viewpoints and Perspectives	50%	Written Exam, 1 hour 45 minutes



	Autumn Term	Spring Term	Summer Term		
	Language Paper 2	Language Revision	Final Revision		
	Students are introduced to the	Students will recap the two	Students will complete their final		
	Language Paper 2 exam. Using a	Language papers they have	revision by answering practice		
	range of forms, students learn	studied, identifying strengths and	questions and self-assessing		
	how to form a persuasive	areas for development and	against model answers.		
	argument and to use language	improving their capability based			
	and persuasive devices in their	on teacher assessment of their			
What we	writing. Students practise	needs. Students will learn how to			
teach and	extended writing questions to	revise effectively for Language			
	develop the necessary exam	exams and to develop their			
why	skills. Students are then	revision skills.			
	introduced to the four reading				
	questions. Students learn				
	strategies to approach each				
	question as well as having the				
	opportunity to practise extended				
	writing in response to each				
	question.				

SUBJECT	ENGLISH LITERATURE		
Head of Department	Mr M Ghany		
AQA GCSE in English Literature			
Paper 1: Shakespeare (Macbeth) and the 19 th century	40%	Written Exam, 1 hour 45 minutes	
novel (A Christmas Carol)			
Paper 2: Modern texts (An Inspector Calls) and poetry	60%	Written Exam, 2 hours 15 minutes	
(Power & Conflict)			

	Autumn Term	Spring Term	Summer Term
	Autumn Term A Christmas Carol Students then move onto studying Dickens' A Christmas Carol, a festive novella that explores ideas around	Literature Revision Students will work on their own areas for development as identified in mock exams and in-class assessment to prepare them for the final GCSEs.	Summer Term Final Revision Students will complete their final revision by answering practice questions and self- assessing against model answers.
What we teach and why	generosity, social responsibility and redemption in preparation for their Literature Paper 1 exam. Students learn about the plot, characters and themes of 'A Christmas Carol' and practise extended writing in the run-up to a mock exam on this question at AP1. This prepares students for the rigours of the final GCSE exams and offers the opportunity for in-depth revision.	Classwork will focus on learning quotations and practising analytical skills and essay writing to ensure students are prepared for the GCSE exams. The focus for this term is An Inspector Calls and poetry.	

SUBJECT		GEOGRAPHY	
Head of Department		Mr J Crotty	
Pearson	n Edexcel G	CSE in Geography	
Component 1: Global Geographical Issues		37.5%	Written Exam, 1 hour 30 minutes
Component 2: UK Geographical Issues		37.5%	Written Exam, 1 hour 30 minutes
Component 3: People & Environment Issues		25%	Written Exam, 1 hour 30 minutes



SUBJECT	HISTORY	
Head of Department		Mr J Rumsey
Pearson Edexco	el GCSE in History	
Paper 1, Option 10: Thematic study (Crime &	30%	Written Exam, 1 hour 15 minutes
Punishment) and historic environment (Whitechapel)		
Paper 2: Period study (P4: Superpower relations) and	40%	Written Exam, 1 hour 45 minutes
British depth study (B4: Early Elizabethan England)		
Paper 3, Option 31: Modern depth study (Weimar &	30%	Written Exam, 1 hour 20 minutes
Nazi Germany)		



	Autumn Term	Spring Term	Summer Term
	Paper 3: Weimar & Nazi	Paper 3: Weimar & Nazi	Revision
	Germany	Germany	Paper2: Superpower Relations
	Studying Weimar and Nazi	Students will firstly complete	and the Cold War
	Germany allows students to	their study on Nazi Germany	
	develop their understanding	and how Hitler developed,	Revision
	of the fragility of democracy	manipulated and abused his	Paper 3: Modern depth study
	and how easily the democratic	power in Nazi Germany.	(Weimar & Nazi Germany)
	system can be corrupted, with		
	devastating world	Revision	Students will review and
	consequences. Students are	Paper 1:Crime & Punishment)	revisit their learning, to
What we	able to build on their previous	and historic environment	deepen their understanding
teach and	learning from year 9,	(Whitechapel)	using their greater historical
	deepening their conceptual		understanding.
why	understanding of democracy	Revision	
	and its fragility and use their	Paper 2: Superpower relations	
	greater conceptual knowledge	and Early Elizabethan England	
	to explore why historians		
	think differently about the	Students will review and	
	past.	revisit their learning, to	
		deepen their understanding	
	Key concepts:	using their greater historical	
	Democracy/Dictatorship;	understanding.	
	Political systems;		
	Totalitarianism		

SUBJECT		MATHS	
Head of Department		Mr J Okosun	
Paper 1: Non-calculator assessment	3	3.3%	Written Exam, 1 hour 30 minutes
Paper 2: Calculator assessment	3	3.3%	Written Exam, 1 hour 30 minutes
Paper 3: Calculator assessment	3	3.3%	Written Exam, 1 hour 30 minutes



	Autumn Term	Spring Term	Summer Term
	Students revisit basic Number	Students doing Higher tier will	In the last half term, the main
	and Algebra topics to ensure	be exposed to topics such as	focus will be exam
	that they have the knowledge	Circle Theorems, Bounds, and	preparation and also any
	and skills that they will need	Volume of spheres, cones and	topics that would benefit the
	to use when we encounter	pyramids. While students	students in their GCSEs.
	much more difficult topics.	doing Foundation Tier will be	Students will be going over
	Then they will encounter basic	taught Angles in a polygon,	past papers in the double
	ratio and proportion as this is	Ratio and proportion again	lessons to replicate the exam
	now one of the 5 big topics in	and Pythagoras. Then	situation and alleviate exam
	GCSE exams.	preparation for the March	stress.
		Mocks begins towards the end	
What we	Then revision for November	of the half term.	
	Mocks begin in earnest just		
teach and	before half term. After the	Most of Half term 2 is	
why	Mocks, teachers go over	preparing the students for	
-	topics that the class could	their final exam by going over	
	have performed better on	topics that they did not do	
	through the use of pin point	well on in the March Mocks	
	learning booklets but also	but also touching on topics	
	through the QLA (Question	that they should encounter in	
	Level Analysis). After that,	their GCSE exam.	
	students revisit Data and		
	Shape topics like Averages and		
	Pythagoras. Students will also		
	be given their Ultimate		
	Revision Guides for their		
	appropriate tier.		

				1	
SUBJECT			Music		
Head of Department			Ms L Singleton		
		Ec	duqas G(CSE Music	
Compor	nent 1	30%		Performing (C	Coursework)
Compor	nent 2	30%		Composing (C	Coursework)
Compor	nent 3	40%		Appraising (1 hr 1	5 listening exam)
	Autum	in Term		Spring Term	Summer Term
What we teach and why	AoS 4 (Popular Extract - Ad Students wi knowledge of features of F learned in Year to a detailed exploration of extract 'Africa' H Through the stu students w opportunity f develop their list recap on key vo to this Are AoS 3 – F In the second H we will focus of preparation for writing questio pa <u>Performing a</u> In this term stud completed Cor will have the fit their Solo Pe September stu their second c brief set by the will carry on w	30%		Appraising 5 1 (Musical Forms and vices) and 2 (Music for Ensemble) s term, work on Areas of 1 and 2 will be reviewed onsolidated. Students will over key vocabulary and ic features, and complete tice listening questions. rill also recap the prepared ct from Area of Study 1 – Bach's 'Badinerie.' econd half of the term will nt doing final revision and ractice exam papers. orming and Composing ts will continue to work on osition 2 and practise their emble Performances, in ration for final submission ore the spring half term break.	Revision As students prepare for the exam it is important that they continue to do as many practice listening questions as possible, so they have the skills to tackle any type of question that may come up in the exam.

SUBJECT			MODERN FOREIGN LANGUAGES: FRENCH	
Head of Department			Mr J Lunn	
Paper 1: Listening	25%	25% Written Exam, 35 minutes (Foundation) / 4		
Paper 2: Speaking 25%			Oral Exam	
Paper 3: Reading	25%	25% Written Exam, 45 minutes (Foundation) / 1 hour (Higher)		
Paper 4: Writing 25% Written		Written	Written Exam, 1 hour (Foundation) / 1 hour 15 minutes (Higher)	



	Autumn Term	Spring Term	Summer Term
	HT1 returns to the Y7 topic of	Students look at the context of	In HT5 students continue the
M/h ete	school at greater length and with	the environment and the	process of recap and review
What we	added complexity. Students learn	ecological threats posed to our	through increasing use of exam-
teach and	how to describe their timetable	world. Students learn how to	style questions and full past
why	and give their opinions on their	describe the varying natural and	papers. Students are also given a
vviiy	subjects and their teachers.	man-made phenomena that pose	final run-through of core
	Students also learn to describe	us challenges in the 21 st century,	grammar and lexical structures

their the	oughts on school rules,	and th	ne potential solutions we	that recur throughout the
compa	ring between school	can u	Indertake to curb these.	specification, so that they can
systems	in England and France.	Studer	nts also consider different	tackle these with confidence and
Finally,	students further their	ethica	l and societal issues, such	accuracy in the final exam.
understa	nding of the Y9 topic of	as fas	t-fashion, homelessness	
healthy li	festyles by investigating	and un	employment, with a view	
the differ	ent reactions to school-	to sugg	gesting how society might	
stress and	I the potential impact of	ad	dress these concerns.	
bad hab	its on themselves and			
the	ose around them.	Stu	dents review, test and	
		manip	oulate core language and	
	students consider the	structu	res to the context of GCSE	
	e of future study and		exam questions. Students	
	ent to think about their	-	gin preparation for the	
-	al place in the world of	-	ng Exam by selecting their	
	idents analyse different		en theme and preparing	
	d life choices. This leads	-	ential responses to any	
	ucial knowledge of how		ons this theme may raise.	
	for a job in France, with	-	also develop confidence	
	writing skills and job		n faced with unfamiliar	
	w roleplays to ensure		ions, by practising these	
	nts can express their		os in class and developing	
	ations in a real-life,		range of 'rescue' and	
	onal scenario. Students	im	provisation strategies.	
	eir knowledge on GCSE			
	their first set of mock			
	ms in November.			
SU	BJECT		MODERN FOREIG	N LANGUAGES: SPANISH
Head of I	Department		Ν	1r J Lunn
	AQ			
Paper 1: Listening	25%		•	ndation) / 45 minutes (Higher)
Paper 2: Speaking	25%	Oral Exam		
Paper 3: Reading	25%	Written Exam, 45 minutes (Foundation) / 1 hour (Higher)		
Paper 4: Writing	25%	Written	Exam, 1 hour (Foundatio	on) / 1 hour 15 minutes (Higher)

	Autumn Term	Spring Term	Summer Term
	In HT1, Y11 delve into the	In HT3, students glean the	Students continue with their
theme of identity and culture		language to enable them to	exam preparation with
	from the perspective of food	describe the world around	extensive exam question
	and festivals. Students learn	them from the perspective of	practice. They also review
	how to describe their	societal and environmental	core grammar points and
	mealtimes and their daily	issues. Students learn how to	higher-level structures that
	routine, before learning	talk about a range of	they will manipulate and
	drawing comparisons with	ecological issues, and the	implement in the exam.
What we	how this varies in different	threats posed to humankind	Students undertake extensive
teach and	Spanish-speaking	from the natural environment	testing of vocabulary from
why	comparisons. Students also	and problems of its own	previous topics and prepare
,	gain an appreciation of	making such as global	revision cards from the topics
	festivals and special occasions	warming and pollution.	they have revisited.
	in the Hispanophone world,	Students also discuss the	
	along with the crucial	importance of leading a	
	transactional language that	healthy lifestyle, from the	
	will enable them to be able to	perspective of different diets	
	order food and drink on their	and habits and the impact this	
	travels.		

		can have on happiness and
	In HT2, students broach the	development.
	topic of future study and	
	employment. Students learn	HT4 sees students do an in-
ł	now to discuss how they earn	depth modular recap of topics
n	noney, and describe any work	covered from Y10 & Y11.
e	experience they have done in	Students go through
t	he past. This enables them to	vocabulary sequentially and
	deal with the prospect of	test their knowledge of these
	applying for a job in Spain,	through increasing use of
	using formal language	exam question practice.
	appropriate for the purpose.	Crucially, they also begin their
	Finally, they discuss their	preparation towards their
	projects beyond Y11, whether	GCSE Speaking examination,
	n terms of future travel, work	rehearsing and preparing
	or study, and their potential	responses to questions from
n	notivations for these choices.	their nominated theme of
	Students then gain exposure	interest and also developing
1	to GCSE tasks across all skills	their ability to react to
	during their first full mock	unfamiliar questions.
	exams in November.	

SUBJECT	GCSE PHYSICAL EDUCATION			
Head of Department	Mr W Lawn			
AQA GCSE in Physica	I Education			
Paper 1: The human body and movement in physical activity and sport	30%	Written Exam, 1 hour 15 minutes		
Paper 2: Socio-cultural influences and well-being in physical activity and sport	30%	Written Exam, 1 hour 15 minutes		
Practical performance in physical activity and sport	40%	Performance & Coursework		



	Autumn Term	Spring Term	Summer Term
What we teach and why	Sports Psychology Pupils learn the difference between direct and indirect aggression & its use in sports. Pupils learn introvert and extrovert personality types to help determine suitable personality types to suit particular sports. Socio-Cultural Influences Pupils learn about the influence of culture on sport and how they positively encourage and negatively affect participation in a variety of groups. Pupils learn about the commercialisation of sport, influence of the media and the technological advances to improve performance and enjoyment for the viewing public. Also the pressure that increase finance and exposure bring to the player and teams. Practical Assessments in Trampolining and Table Tennis	Anatomy and Physiology- The Heart and Lungs Pupils will learn about the structures of the heart and lungs, the effects of short and long term exercise on them and mechanics of how they work efficiently to enable people to exercise to different intensities. Lever Systems + Joints Pupils will learn about the different types of lever for each joint and how they articulate to create movement. Also, how joints are structured and how they create movement through bones, ligaments, cartilage, muscles and tendons. Practical Assessments in Football, Basketball	Revision Pupils will revise the content for the upcoming exams: Paper 1: The human body and movement in physical activity and sport Paper 2: Socio-cultural influences and well-being in physical activity and sport

SUBJECT		RELIGIOUS EDUCATION		
Head of Department		Mr M Tisi		
Pearson Edexo	el GCSE in Relig	gious Studies A		
Paper 1: Study of Religion (Catholic Christianity)	50%	% Written Exam, 1 hour 45 minutes		
Paper 2: Study of Second Religion (Judaism)	25%	% Written Exam, 50 minutes		
Paper 3: Philosophy and Ethics	25%	% Written Exam, 50 minutes		



Autumn Term

Catholic: Forms of Expression and Ways of life This unit examines the different ways in which Catholics express their belief through different

mediums, and how each different medium can enrich worship and inspire a deeper understanding of belief.

Ethics: Marriage, Relationships and Family life

What we

teach and

why

This unit examines the Catholic beliefs around marriage and relationship in the 21st Century and how it contrast with humanist and non-religious views. Mock 1: Two papers: Paper 1 Catholic Paper: beliefs, practices, sources of Authority

and religious expression (1 hour 45 minutes) <u>Paper 2: Judaism:</u> beliefs and practices, <u>Ethics:</u> Arguments for the existence of God (1 hour 30 minutes)

Spring Term

Revision for Summer exam Students will partake in lessons that consolidate the material they have learned over the past three years, they will be given opportunities to develop exam skills and particularly their evaluation skills throughout the term.

Mock 2: Two papers: <u>Paper 1 Catholic Paper</u>: beliefs, practices, sources of Authority and religious expression (1 hour 45 minutes) <u>Paper 2: Judaism</u>: beliefs and practices, <u>Ethics</u>: Arguments for the existence of God and Marriage, relationship and Family life (1 hour 45 minutes)

Summer Term

Revision for Summer exam Students will partake in lessons that consolidate the material they have learned over the past three years, they will be given opportunities to develop exam skills and particularly their evaluation skills throughout the term.

SUBJECT Head of Department		SCIENCE - COMBINED Ms M Balogun		
	AQA GCSE in Combi	ned Science: T	rilogy	
Biology Paper 1	16.7	7%	Written Exam, 1 hour 15 minutes	
Biology Paper 2	16.7	7%	Written Exam, 1 hour 15 minutes	
Chemistry Paper 1	16.7	7%	Written Exam, 1 hour 15 minutes	
Chemistry Paper 2	16.7	7%	Written Exam, 1 hour 15 minutes	
Physics Paper 1	16.7%		Written Exam, 1 hour 15 minutes	
Physics Paper 2	16.7%		Written Exam, 1 hour 15 minutes	

	Autumn Term	Spring Term	Summer Term
What we teach and why	 P6 – Waves Students learn about the behaviour of different types of waves, including the electromagnetic spectrum. This leads on to them considering the real life applications, and dangers, of different types of waves. C10- Using Resources This topic allows students to analyse resources as either finite or renewable and the impacts that this can have on the environment. B6- Inheritance and Evolution In 'Inheritance and Evolution' students learn about how we inherit characteristics and how other characteristics are environmental. It then moves onto the theory of evolution and fossil records. C7- Organic Chemistry They learn about the structure of crude oil and other hydrocarbons. Students then move on to study 'Waves' and study specifically how energy is transferred and used for particular purposes. P7- Electromagnetism' in which they learn about magnets, electromagnets and their uses. C9 – Chemistry of the Atmosphere Chemistry of the Atmosphere looks at the early atmosphere and how it has changed. It also highlights issues surrounding greenhouse gases and global warming. 	 C8 - Chemical Analysis C8 explores the real life applications of using chemistry to help us to detect chemicals, and how these can be extremely beneficial to society. B7- Ecology Students also cover the topic of 'Ecology' in which they learn about our ecosystem as well as the issues surrounding population growth. The remainder of this term focuses on revision for GCSE exams. 	This term is only for revision for GCSE exams. Students will go over important topics in lessons and practice many past paper exam questions in preparation for the exams.

SUBJECT		TRIPLE SCIENCE				
Head of Departme	Head of Department		Ms M Balogun			
3 GC	SEs in AQA Biology	, Chemistry and	d Physics			
Biology Paper 1	50% GCSE Biology		Written Exam, 1 hour 45 minutes			
Biology Paper 2	50% GCSE	Biology	Written Exam, 1 hour 45 minutes			
Chemistry Paper 1	50% GCSE Chemistry		Written Exam, 1 hour 45 minutes			
Chemistry Paper 2	50% GCSE Chemistry		Written Exam, 1 hour 45 minutes			
Physics Paper 1	50% GCSE Physics		Written Exam, 1 hour 45 minutes			
Physics Paper 2	50% GCSE	Physics	Written Exam, 1 hour 45 minutes			

Autumn Term

Biology

B7 – Ecology

The whole of the final term is spent studying ecology – the study of natural environments. In this topic students explore food webs, adaptations and different cycles in nature. The topic then shifts to explore the impacts that humans are having on the environment and how we can try to arrest these changes

Chemistry

C6 – Rates of Reaction

Students begin the year in Chemistry exploring chemical rates of reaction and how we can control the speeds of them. This is given important industrial and historical context when they look at the Haber Process and reversible reactions

C7 – Hydrocarbons

What we

teach and

why

The term for Chemistry continues by exploring carbon compounds and their roles in fuels, before moving onto more complexed organic chemistry.

Physics

P5 – Forces

Students begin the academic year in Physics by continuing with their topic on forces from Year 10. This mainly focuses on pressure in different states of matter.

P7 – Electromagnetism

Students continue the term covering the short topic of 'Electromagnetism' in which they learn about magnets, electromagnets and their uses.

P8 – Space

Students complete the autumn term in Physics with a topic on space exploring the beginnings of

Spring Term

Biology

With the course finished, the spring term is used in Biology to prepare for GCSEs by revision Year 9 and 10 topics whilst practising exam questions

Chemistry

C10 – Using Resources

The chemistry course is completed in this term with a topic on how we can effectively manage the resources we have on Earth. This has key focuses on industrial uses of chemicals and processes, in addition to sustainability.

The remainder of the term is spent revising and preparing for GCSE exams.

Physics

With the course finished, the spring term is used in Physics to prepare for GCSEs by revision Year 9 and 10 topics whilst practising exam questions

Summer Term In the summer term, all lesson time is dedicated towards revision for GCSE exams

	the universe, including th shift, plus exploring planets	0 0					
SUBJECT			Sociology				
Head of Department			Ms S Ha	rgreaves			
		AC	A GCSE Socio	logy			
•	ociology of families education	5	0%	Written E	xam, 1 hour 45 minutes		
•	ociology of crime & social stratification	5	0% Written Exam, 1 hour 45 minu		Written Exam, 1 hour 45 n		xam, 1 hour 45 minutes
	Autumn Te	erm	Spring Term		Summer Term		
What we teach and why	In the Autumn Term st be working on S Stratificatio Students will explore social hierarchy and and how societies h organised over t Students will exam different sociolo perspectives of s stratification Students will explo gender, ethnicity, sex and disability and the life chances	the idea of inequality ave been time. hine the ogical social n re class, tuality, age impacts on	In the Spring Term students will continue to work on Social Stratification Here students will focus on poverty, deprivation, the underclass and the welfare state Students will examine the different forms of power and authority in society. They will study political power and power relationships with a focus on patriarchy and female power. In the second half of the Spring Term students will work on revision and consolidation for their GCSEs		This term will be focused on revision and exam practice. Students will go through practice questions in class and focus on exam technique.		

	SUBJECT			VCERT P	HY	SICAL EDUCATION	
Head of Department			Mr W Lawn			r W Lawn	
	VCERTS IN PE						
	Part 1: External Assessment			40%	W	/ritten Exam, 1 hour 30 minutes	
F	art 2: Internal Synoptic Project	-		60%		Coursework	
	Autumn Term	9	Spr	ing Term		Summer Term	
What we teach and why	In HT1, students will revise content in preparation for resit examinations and to prepare pupils for the release of their synoptic projects. This will involve revisiting topics in units 1-5 In HT2, the official coursework title will be released and students will begin to complete the first task. This will involve them demonstrating knowledge of components of fitness, principles of training, FITT and methods of training.	indep th They wi 2 and 3. de knowle	end neir ill be . Thi mor dge stior	, students will be ently completing coursework. e completing tas s will involve the nstrating their of PAR-Q, lifesty nnaires, SMART nd fitness testing	g em /le	In term 3, students will be continuing to work independently to complete their coursework. They will be completing tasks 3 and 4. This will involve students designing a training programme and evaluating the effectiveness of this programme for a client.	

	SUBJECT		WJEC H	losp	itality & Catering
Head of Department			Ms K Place		
		VCERTS IN	PE		
	Unit 1: Exam		40%	W	ritten Exam, 1 hour 20 minutes
	Unit 2: Coursework		60%		Coursework
	Autumn Term	Spring Term			Summer Term
What we teach and why	Unit 2 – Hospitality and Catering in action Learn about the importance of nutrition and how cooking methods can impact on nutritional value. Learn how to plan nutritious menus as well as factors which affect menu planning. You will learn the skills and techniques needed to prepare, cook and present dishes as well as learning how to review your work effectively.	Unit 1 – Hospitality and Catering industry Learn about the hospitality and catering industry, the types of hospitality and catering providers and about working in the industry. Learn about health and safety, and food safety in hospitality and catering, as well as food related causes of ill health.		Unit 1 will be assessed through an GCSE exam, which is worth 40% of your qualification.	

YEAR 11 HOME LEARNING TIMETABLE

Monday	Tuesday	Wednesday	Thursday	Friday
Maths Option A	Science Option B	English Option C	RE (P Side) Maths	RE (Q Side) English Science