

This Curriculum Booklet outlines the content for each of the subjects that students study at JCoSS. It includes information about subject content, assessments that take place, an outline of the Home Learning that is normally set and the time required to complete it, useful website links to support learning and some tips for parents on supporting learning.

Key Dates for Year 10:

By end of November Y10 First report sent home
By end of February Y10 Second report sent home
By end of April Y10 Third report sent home

To be confirmed Y10 Parents' Evening (Subject conversation with teachers)

To be confirmed Y10 End of year exams

By end of July Y10 Fourth report sent home

I have a question / issue I would like to discuss with someone at JCoSS. Whom do I contact?

Nature of query	Whom to contact
Progress or behaviour in an individual subject	Subject teacher
Progress or behaviour in several subjects	Form tutor
Student's wellbeing or family circumstances	Form tutor
Incidents and issues outside lessons	Form tutor
Payments including School Trip payments	Finance Office
Examinations	Exams Office
Student absence	Student Services
JCoSS coaches	Transport Officer
All other enquiries (or where you are unsure)	Main Office

Curriculum organisation for Y10 students:

Kvutzah: Students are taught in their tutor groups.

Mathematics, English, Science & Jewish Education: Students are placed in sets across the year group.

Option subjects and G.C.S.E. P.E.: Students are taught in mixed ability groups.



Non-Examined Assessments

There are a small number of courses that contain a Non-Examined Assessment (NEA). Please see the relevant subject pages for details.

NEA's are essentially pieces of coursework, which must be the student's own work and not copied from someone else.

1. Attendance

It is absolutely vital that students attend lessons in the learning and planning stages in the lead up to the deadline for handing in their NEAs so that they are fully equipped to produce their best possible work. Students must hand in their NEA by the deadline given to them by their teacher. If any NEA is handed in after the deadline set by the subject teacher, the student will not be able to ask for a review of the centre assessed mark (more details of which are contained in the attached letter from the Examinations Officer and in JcoSS' Internal Appeals Procedure which can be found on Moodle).

2. Plagiarism

Plagiarism involves taking someone else's words, thoughts or ideas and trying to pass them off as your own. It is a form of cheating which is taken very seriously. Plagiarism includes, not just copying from the internet or text books without acknowledging sources, but also copying sections of work from friends. Students are required to submit signed declarations that the work they produce when submitting NEAS is their own. To uphold the integrity of their awards, exam boards take a range of measures to ensure that students' work is original. There are many ways exam boards can detect plagiarism including using Internet search engines and specialised computer software to match phrases or pieces of text with original sources and to detect changes in the grammar and style of writing or punctuation. The consequences can be severe in cases of coursework malpractice, and one of the following penalties will be applied by the Examination Board:

- the piece of work will be awarded zero marks;
- the student will be disqualified from that component for the examination series in question;
- the student will be disqualified from the whole subject for that examination series;
- the student will be disqualified from all subjects and barred from entering again for a period of time.

To protect our students from this, and to deter them from being tempted to plagiarise, it is JCoSS Policy that any NEA that is found by the teacher to be plagiarised will be not be submitted to be taken into consideration for the final GCSE grade: the student will therefore receive 0 marks in that section of the examination.

We appreciate your support in these important matters and our efforts to ensure that our students continue to make excellent and sustained progress in KS4.



Subject	GCSE in Business Studies (Edexcel - 1BS0)	
Main topics/areas studied this year	 Enterprise & Entrepreneurship Spotting a Business Opportunity Putting a Business Idea Into Practice 	
	 Making the Business Effective Business Planning Influences on Business 	
	 Growing the Business Globalisation Ethics 	
Assessment Headlines	There will be a 1½ hour written exam in assessment week All formal exam assessment will take place in Year 11	
Useful websites or resources	 http://www.tutor2u.net/revision_notes_business_gcse.htm http://www.businessstudiesonline.co.uk/live/ http://www.bbc.co.uk/schools/gcsebitesize/business/ http://www.bbc.co.uk/news/ 	
What parents can do to support learning	 Take every opportunity to discuss your work with your child. If possible, introduce them to family members or friends who have set up a business Encourage your child to take an interest in the wider world by watching the BBC news every day or by reading a good newspaper. Discuss news stories with them and the ways in which they affect businesses Help test key terms (definitions) 	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much Home ag is expected er week?	Students can expect up to 1 hour per week.	



Subject	GCSE Art	
Main topics/areas studied this year Spring	 Starting the first Coursework Unit for the Personal Portfolio (5FA01) which is 60% of the total GCSE. The topic of study will be 'In and/or Out'. Learning to actively engage with Art and Design in order to develop as an effective and independent student. Developing creative skills through a range of media and processes, through learning to use imagination when exploring and creating images. Experimenting with a broad range of media, materials and techniques, including traditional and new media. Developing cultural knowledge, understanding and application of art, craft and design in historical and contemporary contexts, societies and cultures. The focus will be on observational drawing and contextual research. Students will be required to keep a sketchbook/folder throughout the duration. 	
	 The continuation of the first Coursework Unit. The focus will be on developing ideas and following a personal line of enquiry within the theme. Producing a final outcome for the first Coursework Unit that is a culmination of work produced in this unit. Learning in depth about the Assessment Objectives in which moderation of work will take place. Students will be required to continue working on their sketchbook/folder throughout the duration. Completed paintings/sculptures/prints with supporting studies to show the development of ideas leading to the final outcome. 	
	 Introduction to the second Coursework Unit within Component 1 of the GCSE course. Students will be given their second Coursework Unit theme and will continue their exploration of media to complete a sketchbook and portfolio work based on this unit. Sheets of drawings/studies in a variety of media. Sketchbooks/folders on a theme showing detailed studies/ideas for future developments including in-depth critical study of the work of Artists and Designers. Summer work will be given as a continuation to the second Coursework Unit. 	
Assessment Headlines	 All assessment of coursework produced will be marked according to the exam board assessment objectives. Students work will be tracked in their sketchbooks/folders with targets given on how to achieve target grades and feedback given on how to improve upon existing grade. 	



	hard the second of the second
	http://www.wga.hu/frames-e.html/welcome.html - Online Gallery search for an artist.
	http://www.artmovements.co.uk/home.htm - Art Movements
	http://www.nationalgallery.org.uk – National Galleries
	http://www.tate.org.uk - Tate Galleries
	http://www.designmuseum.org – Design Museum
	http://www.axisartists.org.uk - Database of contemporary artists in the UK
Useful websites or	http://www.bfi.org.uk - The British Film Institute
resources	http://www.craftscouncil.org.uk - The Crafts Council
	http://www.design-council.org.uk - The Design Council
	http://www.iniva.org - The Institute of International Visual Arts
	http://www.vam.ac.uk – Victoria and Albert Museum
	http://www.thebritishmuseum.ac.uk – The British Museum
	http://www.saatchi-gallery.co.uk – The Saatchi Gallery
	https://www.pinterest.co.uk – Online mood board for research and
	inspiration.
	https://www.thisiscolossal.com - Current Art, Design and visual arts.
	Encourage the students to read up on the artists that will be looked
	at within each project, developing thoughts and opinions about the
	styles and work of each artist.
	Discussion about techniques, materials and processes and
What parents can do to	consolidating learning in class by stressing the importance of
support learning	completing home learning.
support learning	 Encouraging students to visit galleries, exhibitions and museums to
	put art into context.
	 Encourage students to take pictures and collect images of things that
	inspire them.
Number of lessons per	
fortnight in this subject	5 lessons per fortnight
To this of the construction of the constructio	
How much Home	Normally one task each week, taking 60 minutes on average.
Learning is expected per	Some pieces may run over more than one Home Learning slot.
week?	Sometimes there may be multiple tasks that will be combined into one home
	learning - for example, presenting work, taking photos, printing etc.



Subject	OCR GCSE in Computing (J276)	
Main topics/areas studied this year	Autumn Unit 2: Computational Thinking, Algorithms and Programming Algorithms Programming Techniques using Python Computational Logic Autumn Unit 3: Programming Project Programming Techniques Analysis Design Development	
	Spring Unit 3: Programming Project Testing Evaluation and Conclusions Unit 1: Computer Systems Systems Architecture Memory Storage	
	Summer Systems Systems Systems Software Computing, the Law and Ethics	
Assessment Headlines	Examination Week: 1 x 1 hour written paper	
Useful websites or resources	Computing GCSE Page on JCoSS Moodle Website http://www.ocr.org.uk/qualifications/gcse-computing-j275-from-2012/ http://www.teach-ict.com/ http://cscircles.cemc.uwaterloo.ca/ http://www.codecademy.com/learn http://www.bbc.co.uk/bitesize/intermediate2/computing/ http://www.bbc.co.uk/news/technology/ http://www.codeavengers.com/	
What parents can do to support learning	Encourage students to read around the subject and not just the course websites or textbook notes. This should include computing magazines, news articles and computing books. In addition, students will need to work independently on developing their coding skills for the programming elements of the course. Developing coding skills in languages such as Python and Javascript through tutorial sites such as Codecademy and Codeavengers is highly recommended.	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much Home Learning is expected per week?	Home Learning will be set at least once per week and will vary between subject reading, online test activities and preparation for in-class topic tests. In addition, students will be expected to spend at least one hour per week outside of lessons on developing their computer programming/coding skills.	



Subject	GCSE Design and Technology – New Specification	
Main topics/areas studied this year	Introduction to Creativity and Design - Students will undertake a variety of mini tasks to investigate design and its wider implications. They will begin to understand how to design for the needs of a client and draw on influences from iconic designers and movements. They will learn different methods of designing and will develop technical drawing skills that they can take further into future projects. Laser Project – Following on from their introduction to design and creativity, students will have the opportunity to work to a set brief in order to design and make a product and it's packaging using CAD/CAM. They will research, design, plan and make their product independently while also learning about plastics, packaging and branding.	
	 Re-using Project – Students will work in groups to transform a pallet crate into a seating product. They will learn about the different types of wood joints for joining wood. The groups will choose an appropriate target market and finish for their product and learn about a designer's responsibility to the environment. Packaging Project – Students will draw upon their graphics skills to design and make packaging for a product. Using CADCAM to create and realise final designs. They will learn about branding and corporate identity, print finishes for card and paper and modern and smart materials. 	
	Introduction to NEA (Non Exam Assessment) – Students will begin the research section of their NEA which counts for 50% of their final grade for DT. They will be given a set task from the AQA board which they must work to. They will independently research, design, plan and make a final product to be submitted for assessment along with an E-Portfolio. This will continue through to March in Year 11.	
Assessment Headlines	Formal assessments will take place at the end of each unit. There will also be a full exam paper during the mock exam period. NEA (Non Exam Assessment) = 50% of the final grade. Final Exam (2 hours) = 50% of the final grade.	
Useful websites or resources	www.technologystudent.com www.bbc.co.uk/schools/gcsebitesize/design/ www.designmuseum.org www.robives.com The AQA Product Design textbook covers all knowledge needed for the exam and gives examples of how to set out and complete the controlled assessment.	
What parents can do to support learning	Encourage students to visit exhibitions and museums. Encourage wider reading around the subject. Encourage students to evaluate their practical work the same day whilst it is still fresh in their mind. Encourage students to be independent learners. Monitor that deadlines are being met.	
Number of lessons per fortnight in this subject	5 hours	
How much home learning is expected per week?	1 hour minimum although this is approximate and some students may enjoy spending longer practising their skills. Booster sessions are available in school to enable students to access resources.	



Subject	GCSE Drama Edexcel	
Main topics/areas studied this year	Autumn	Mock Component 1 Devising
	Spring	Mock Component 2 Performance from a Text
	Summer	 Mock Theatre Makers in Practice Mock Live theatre Review
Assessment Headlines	Component 1 Devising. Create and develop a devised piece from a stimulus. Analyse and evaluate the devising process and performance creating a written portfolio. Component 2 Performance from a Text. Students will perform two key extracts from a performance text. Component 3 Theatre Makers in Practice. Practical exploration and study of one complete performance text. Live theatre evaluation.	
Useful websites or resources	http://www.digitaltheatre.com/ http://www.digitaltheatre.com/education https://www.unicorntheatre.com/ https://www.chickenshed.org.uk/ http://www.shakespearesglobe.com/?gclid=CIn-sJT6w88CFUUq0wodizoIEg	
What parents can do to support learning	Encourage students to watch Digital Theatre or Live theatre. Students should gain an understanding of theatrical aesthetics as a result of exploring a variety of plays and practitioners throughout theatre history. Ensure students have 'booked' rehearsal time in the theatre space when preparing their work for assessment. Students to visit local and West End theatres.	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much Home Learning is expected per week?	Weekly home learning - throughout the year students will be asked to learn lines and rehearse practical performances for homework. Students will also be asked to complete written work.	



Subject		GCSE English
Main topics/areas studied this year	Autumn	An Inspector Calls Language Paper 1
	Spring	Poetry anthology Language Paper 1
	Summer	Creative writing – drafting and editing both descriptive and narrative pieces. Spoken Language
Assessment Headlines	Students will do a mock English Language Paper 1 and a mock English Literature Paper 2 during year 10 exam week	
Useful websites or resources	https://senecalearning.com/ – a great online resource to revise Literature units www.bbcbitesize.co.uk www.sparknotes.com www.aqa.org.uk	
What parents can do to support learning	Ensure that students read regularly from a wide range of genres of fiction and non-fiction, including quality press and journals. Discuss the texts studied with students, considering different possible interpretations of them. Discuss ideas for writing with students and encourage them to plan their work before writing. Ensure that students proof read their work.	
Number of lessons per fortnight in this subject	8 lessons per fortnight	
How much Home Learning is expected per week?	4 pieces per fortnight Work will include preparatory reading and annotating; written pieces; planning and preparing for assessments; making notes on a reading task and research. Each task should take approximately 40-45 minutes.	



Subject		GCSE Food Preparation and Nutrition
Main topics/areas studied this year		 During this term students will be building upon their prior learning and will enhance their knowledge and understanding of what constitutes a healthy, balanced diet. Students will be taught how and when to use different food preparation skills to achieve a range of different outcomes. Students will gain knowledge and understanding of food nutrition and health. Areas covered are: Macronutrients Micronutrients Making informed choices for a varied and balanced diet Energy needs Carrying out nutritional analysis Technological developments associated with better health
	Spring	 During this term students will be developing their knowledge and understanding of food science and food safety. Content will include: Cooking of food and heat transfer Functional and chemical properties of food Food spoilage and contamination Principles of food safety Students will be taught investigation skills in preparation for their non-exam assessment task and complete mini tasks to prepare them for this
	Summer	 During this term students will be developing their knowledge and understanding food choice and food provenance. Content will include: Factors which may influence food choice Food choice related to religion, culture, ethical and medical conditions British and international cuisines Environmental impact and sustainability of food Students will apply their knowledge and understanding gained throughout the year by completing a mini non-examined assessment task.
Assessment Headlines	 Paper 1 – Food Preparation and Nutrition – 50% Demonstrate knowledge and understanding of nutrition, food, cooking and preparation Apply knowledge and understanding of nutrition, food, cooking and preparation Analyse and evaluate different aspects of nutrition food, cooking and preparation Non-exam assessment – 50% Task 1 – 15%: Food Investigation. Students are assessed on their understanding of the working characteristics, functional and chemical properties of ingredients. Students will produce a written report (1500-2000) 	



	JC055 Teal 10 Culticulum bookiet 2020-21
	Task 2 – 35%: Food Preparation Assessment. Students are assessed on their knowledge, skills and understanding in relation to planning, preparation, cooking, presentation of food and application of nutrition related to the chosen task. Students will produce a portfolio including photographic evidence and plan, prepare, cook and present a final menu of three dishes.
Useful websites or resources	www.bbc.co.uk/food/recipes www.bbc.co.uk/schools/gcsebitesize/design/foodtech www.dianasdesserts.com/ www.nutrition.org.uk/healthyliving/basics/what-are-nutrients www.nutrition.org.uk/healthyliving/healthyeating www.nutrition.org.uk/healthyliving/seasons/why-eat-seasonally www.nutrition.org.uk/nutritionscience/allergy www.foodafactoflife.org.uk/ www.bbc.co.uk/schools/gcsebitesize/design/foodtech/systemspracticesrev6.shtml www.s-cool.co.uk/gcse/food-technology www.videojug.com/film/how-to-make-fresh-pasta http://explorefood.foodafactoflife.org.uk/ The Food Technology Room has a range of recipe books that you can use to source recipes Nutrients (a program on the school network) is excellent for calculating and analysing the nutritional composition of food products that you design and make – Modelling TV programmes such as Master Chef and The Great British Bake Off are
What parents can do to support learning	 excellent sources for inspiring and creating original ideas. Help students fully prepare for food practical lessons by ensuring and a container and T Towel are supplied. Ensure all the only ingredients brought into school are fresh fruit and vegetables and kosher fish. Encourage students to evaluate their practical work the same day whilst it is still fresh in their mind; Encourage students to be independent learners; Encourage students to research and investigate food made by a wide range of chefs to use as inspiration when they are designing their own food products; Ensure all Home Learning and Coursework deadlines are met. Encourage students to revise through topics covered during lessons to help prepare for the written exam.
Number of lessons per fortnight in this subject	10 lessons per fortnight
How much Home Learning is expected per week?	Two pieces of home learning per week each lasting 30 minutes or one lasting 1 hour. Preparation for practical lessons is also expected.



Subject	GCSE French	
Main topics/areas studied this year	Me, My Family and Friends Question forms Venir de Depuis and Present Tense Revision Regular and irregular adjectives Family life Helping out at home Marriage and love Possessive adjectives Free time and technology Free Time activities Perfect Tense Revision Three Tense Revision Pluperfect Food At the Restaurant Music and Reading TV and Cinema Holiday days and festivals Birthdays Technology Town, neighbourhood and global issues Describing your town Transport Using the negative Problems in your town Using the imperfect Recycling and the environment Comparison of living in town and the countrysid Revision of regular and irregular present tense Revision of Imperfect Tense Using quel	le
	Travel and Tourism Talking about holidays Holidays abroad The weather Weather with near future tense Weather with imperfect tense Future simple with si What you would like to do The conditional tense At the hotel Travelling by train At the tourist office	



	Exam practice and revision	
Assessment Headlines	 Assessments on each Unit over the year testing skills from Reading, Writing, Listening, Speaking and Translation. Students' overall predicted end of year levels are a mixture of the level in the assessment and ongoing teacher assessment throughout the term. All students will be following the AQA French syllabus for first examination in 2018. End of Year Exam will comprise of a past paper 	
Useful websites or resources	 www.linguascope.com (your child will have a username and password) www.wordreference.com (a good online dictionary) www.languagesonline.org.uk www.kerboodle.co.uk 	
What parents can do to support learning	 Encourage students to spend a good amount of time learning vocabulary for spelling tests. Show students how to proof-read their work, with a particular emphasis on checking verb endings, adjectival agreements and spellings. Students will always have the grammar notes needed to complete work accurately in their books but they will need to look back at it when working at home. Work with students on using a good online or paper dictionary rather than Google Translate. Translating word for word rarely works and can severely limit their progress. 	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much Home Learning is expected per week?	Normally one piece each week, taking 40-60 minutes on average. Students will be given home learning in the form of listening and reading comprehensions, grammar exercises, translations and spellings to learn on a regular basis and not reaching the pass mark will result in lunchtime interventions.	



Subject	GCSE Geography EDEXCEL B	
	Autumn	Paper 1: Global Geographical Issues Hazardous Earth Climate change and the impact of human activity
	Spring	 Natural hazards and the impact on humans Development dynamics Measuring development and the development gap
Main topics/areas studied over the two years	Summer	 Bottom up and top down development strategies Case study of developed country Global trends and patterns of urbanisation Case study of a megacity Paper 2: UK Geographical Issues Geology and landscape of UK Coastal landscapes and processes Impact of human activity on coasts Challenges of managing coastal landscapes River landscapes and processes Challenges of managing river landscapes Study of UK demographic Case study of changing city in UK Paper 3:People and Environment Issues Global distribution of biomes The Biosphere and its importance to humans Threats to forest biomes Sustainable management of rainforest Growing importance of energy and sustainable management
Assessment Headlines	All to be taken in Summer 2021 Paper 1: Global Geographical Issues 37.5% (1 hour 30 minutes) Paper 2: UK Geographical Issues 37.5% (1 hour 30 minutes) Paper 3: People and Environment Issues 25%	
Useful websites or resources	http://www.bbc.co.uk/schools/gcsebitesize/geography/ http://www.geography.learnontheinternet.co.uk/gcse/revision_step1.html#aqab http://qualifications.pearson.com/en/qualifications/edexcel-gcses/geography-b- 2016.coursematerials.html#filterQuery=category:Pearson- UK:Category%2FSpecification-and-sample-assessments	
What parents can do to support learning	 Buy an atlas for use at home as well as a textbook to cover the course Download and use the maths support guide for Geography (See link below) Buy Edexcel textbook GCSE (9-1) Geography specification B: Investigating Geographical Issues ISBN 9781446927762 Encourage students to use the Edexcel website to make use of exam papers, mark schemes and examiner's reports to consolidate their exam technique. Encourage students to make notes and flash cards after each unit using specification and textbook to guide note taking. Specification can be found here: http://qualifications.pearson.com/en/qualifications/edexcel-gcses/geography-b-2016.coursematerials.html#filterQuery=category:Pearson-UK:Category%2FSpecification-and-sample-assessments 	
Number of lessons per fortnight in this subject	5 lessons per fortnight.	



How much Home Learning is expected per week?

Normally 3 pieces each fortnight, taking 30 minutes on average. Some pieces may span more than 1 Home learning slot and some may be shorter or longer, depending on the nature of the lessons.



Subject	GCSE History	
Main topics/areas studied this year	Autumn • America 1920-1973 (Paper 1)	
	 America 1920-1973 (Paper 1) Conflict between East and West 1945-1972 (Paper 1) 	
	Summer • Conflict between East and West 1945-1972 (Paper 1)	
Assessment Headlines	At the end of every section – mock exam questions Mock examination in the summer term Students will be assessed using examination mark schemes	
Useful websites or resources	www.schoolhistory.co.uk www.Johndclare.net www.bbcbitesize.co.uk/history www.bbc.co.uk/history	
What parents can do to support learning	 Use the recommended revision books to help their children to create little revision aids after every section. Test their children before an assessment and help them gauge the depth of their knowledge. Help their child join a library so they can request books to read around the subject. Look at the resources and extend section of the Year 10 History page of Moodle with their children. 	
Number of lessons per fortnight in this subject	5 lessons per fortnight.	
How much Home Learning is expected per week?	Approximately 1 ½ hours per week – this may vary depending on revision	



Subject	GCSE Jewish Education	
Main topics/areas studied this year	Judaism: Key Beliefs and Teachings Within this topic, candidates should show un beliefs and sources of authority that underpir and influence their behaviour and attitudes. • Tenakh: Torah, Nevi'im, Ketuvim; • Talmud: Mishnah and Gemara; • Halakah: on-going interpretation and changing situations (Responsa, Bet D) • Jewish concepts of God: * the unity of God; the Shema * God as creator and sustainer; * God as law-giver and judge * God as redeemer and sanctifier. • The Covenant: * Israel as God's chosen people; * the Covenant and the land – Coven * the centrality of the Torah (written Covenant; * the Messianic Age Judaism: Practices Within this topic, candidates should show un the places of worship reflect and affect the stakes place within them. • The leaders of the community with syrabbi and chazzan (cantor); • Design and function; features and synplatform), Aron hakodesh (ark), ner talight), menorah, Star of David; • Daily prayer; • Tallit and Tefillin; • Minyan	ant with Abraham; and oral) to the derstanding of how tyle of worship that pecial reference to the mbols – bimah (reading
	Judaism: Practices In this topic, candidates should show underst on relationships and family life. • Ceremonies associated with birth and • Bar/bat mitzvah and bat chayil; • The importance of the family; • Contribution of the synagogue to fan • Marriage ceremony and its significan • Ceremonies associated with heath ar • Shabbat; • Rosh Hashanah and Yom Kippur; • Pesach; • Dietary laws – kosher and trefah, sep meat; Islam: Key Beliefs and teachings • The six articles of faith in Sunni Islam ad-Din in Shi'a Islam, including key • similarities and differences • The Oneness of God (Tawhid), Qur'ar	d brit milah; nily life; ce; nd mourning. varation of milk and and five roots of Usul



	 The nature of God: omnipotence, beneficence, mercy, fairness and justice (Adalat in Shi'a Islam), Different ideas about God's relationship with the world: immanence and transcendence. Angels, their nature and role, including Jibril and Mika'il Predestination and human freedom and its relationship to the Day of Judgement Life after death (Akhirah), human responsibility and accountability, resurrection, heaven and hell Prophethood (Risalah) including the role and importance of Adam, Ibrahim and Muhammad The holy books (Qur'an, The Torah, the Psalms, the Gospel, the Scrolls of Abraham and their authority) Revelation and authority The imamate in Shi'a Islam: its role and significance
	11 11 11
Summer	 the exceptions and their reasons, and the Night of Power, Qur'an 96:1–5. Zakah: the role and significance of giving alms including origins, how and why it is given, benefits of receipt Khums in Shi'a Islam Hajj: the role and significance of the pilgrimage to Makkah including origins, how hajj is performed, and
	 the actions pilgrims perform at sites including the Ka'aba at Makkah, Mina, Arafat, Muzdalifah and their significance Jihad: different understandings of jihad: the meaning and significance of greater and lesser jihad; origins, influence and conditions for the declaration of lesser jihad Festivals and commemorations and their importance for Muslims in Great Britain today, including the origins and meanings of Id-ul-Adha, Id-ul-Fitr, Ashura



Assessment Headlines	Two exams at the end of Year 11, made up of short medium and long answers. Each exam is worth 50% of the total GCSE.		
Useful websites or resources	 jewishvirtuallibrary.org jewfaq.org/index.htm maven.co.il g-dcast.com tali-virtualmidrash.org.il www.chabad.org/ www.masorti.org.uk/ www.reformjudaism.org/ www.theus.org/ 		
What parents can do to support learning	 Encourage the students to read up on the topics covered; Encourage discussion about topics of Jewish interest; Encouraging students to visit Jewish museum s and events on the topics covered. 		
Number of lessons per fortnight in this subject	5 lessons per fortnight		
How much Home Learning is expected per week?	Normally 1 piece each week, each taking 1 hour on average		



Kvutzah – PSHCE (Personal, Social, Health and Citizenship			
Subject	Education)		
	Autumn	 Managing Money Money, Income and Tax Insurance and Financial Future Budgeting Game Morrisby Testing 	
		Personal and Internet Safety Gambling Education Internet Safety – Dark Web Fraud Education Run, Hide, Tell	
Main topics/areas studied this year	Spring	 Relationships and Sex Education Consent and Communication Behaviours, Exploitation and Coercion Sexting and Online Safety Pregnancy and Fertility 	
	Summer	 Substance Misuse Drugs and their Effects Perceptions and Drug Users Drugs and the Law Alcohol, Drink Spiking and Risk Reduction Mental Health Stress Self-Care Stress Management Strategies and Mindfulness 	
Assessment Headlines	Kvutzah (PSHCE) is delivered by a team of PSHCE specialist teachers and they will be evaluating the impact of learning over time. Teachers regularly monitor students and interventions are put in place for students that teachers have concerns about.		
What parents can do to support learning	 Encourage students to discuss the issues that they have been learning about in Kvutzah (PSHCE). There may be questions that they may only feel comfortable asking parents or they may wish to discuss a particularly interesting topic. Encourage students to engage with current affairs. 		
Number of lessons per fortnight in this subject	1 lesson per fortnight. There will be a number of informal opportunities outside of lesson for students to take part in.		
How much Home Learning is expected per week?	Home learning will be minimal however project work may be set.		



Subject	GCSE Latin		
		Cambridge Latin Course end of Book II and beginning of Book III: Stage 19-23	
	Autumn	Main language features: • hic and ille • Imperative; noli, nolite • Vocative • Present participle • is and ea in accusative, genitive and dative • Perfect passive participle • Perfect active participle • Genitive: partitive and descriptive • Summary of participles • Neuter nouns, nominative and accusative plural Cultural background: • The worship of the goddess Isis • Alexandria: medicine, mathematics, astronomy, inventions • Aquae Sulis (a.k.a. Bath) and its baths • Magic and curses • Roman religion and romanisation	
Main topics/areas studied this year	Spring	Cambridge Latin Course Book III: Stage 24-27 Main language features:	
	Summer	Cambridge Latin Course Book III: Stage 28 Latin Literature and Sources: 'A Day at the Races' Main language features: Ablative case Expressions of time Prepositions	



	Cultural background:The evidence for our knowledge of Roman Britain
	Literature:
	Pliny 'Not at the races'
	 Martial 'Lament for a Dead Charioteer'
Assessment Headlines	 Four assessments over the year testing three skills from Translation (Latin-English), Comprehension, Literary Analysis, Understanding of Grammar Students' overall predicted end of year levels are a mixture of the level in the assessment and ongoing teacher assessment throughout the term. All students will be following the WJEC Eduqas Latin syllabus for first examination in 2018.
Useful websites or resources	 http://www.cambridgescp.com (see esp the online vocab tester) http://latinipadapps.com/ http://www.britishmuseum.org/explore/cultures/europe/ancient rome.as px http://www.theclassicslibrary.com http://www.perseus.tufts.edu/hopper/ https://quizlet.com/ Apps Lexidum Quizlet Memrise – good vocab learning app!
What parents can do to support learning	 Encourage students to spend a good amount of time learning vocabulary and word tables. 'Little but often' should be the mantra! Offer to test them on these. Make sure they spend their time on the words that they do not yet know (rather than going over ones which they are confident with). Flashcards can enable them to do this very efficiently. Work with students on using the dictionary at the back of their text books and their grammar notes, rather than Google Translate. Translating word for word rarely works but many students at this stage of their learning do rely on it when completing tasks at home. This inhibits their progress as it is precisely the process of translation – i.e. the steps involved in figuring out what the Latin means - that they need to learn.
Number of lessons per fortnight in this subject	6 lessons per fortnight
How much Home Learning is expected per week?	Normally one piece each week, taking 40-60 minutes on average. Students will be given regular vocabulary and grammar tests - not reaching the pass mark will result in a lunchtime re-test. Sometimes extended learning pieces will be set but these will never be due in for the next day. Worksheets, grammar exercises or short passages for translation may be set for completion over night.



Subject	GCSE Maths		
	Higher	Foundation	
Main topics/areas studied this year	Equations and inequalitieProbabilityMultiplicative reasoning	GraphsTransformationsRatio and proportion	
	 Similarity and congruence Trigonometry Further statistics 		
	 Equations and Graphs Circle theorems Further Algebra 	 Construction, Loci and bearings Quadratic equations and graphs Perimeter, area and volume 	
Assessment Headlines	 Mini assessments are set after each to class test or home learning. Students will sit an end of term exami year exam combining all topics in June June exam will be in three parts with a calculator papers. 	nation in December, and an end of e. Both the December exam and the	
Useful websites or resources	 http://www.mymaths.co.uk (login detention) http://www.mathswatchvle.com (login detention) https://hegartymaths.com/ (login detention) http://www.bbc.co.uk/bitesize/ks3/m http://nrich.maths.org/secondary-low http://www.ukmt-resources.org.uk/in https://corbettmaths.com/ https://www.mathsgenie.co.uk/gcse.l https://www.piximaths.co.uk/ks2-ks3 https://www.emaths.co.uk/index.php papers/key-stage-3-ks3-sat-past-pape 	n details are provided by JCoSS) ails are provided by JCoSS) aths/ ver adex-tr.html html -ks4-resource-index //student-resources/past-	
What parents can do to support learning	 Encourage students to complete Home learning on the day it is set, to use notes provided, Moodle or the websites above to support learning. Encourage students to log onto MyMaths, Mathswatch or Hegarty Maths (even when it is not set for Home Learning) to discover new areas of maths and practise Key Skills. When it comes to revision in the summer, print off past papers and work through at home under timed conditions. 		
Number of lessons per fortnight in this subject	8 lessons per fortnight		
How much Home Learning is expected per week?	Students are set home learning tasks twice a week		



Subject	GCSE Media Studies		
Main	Autumn	Television – contemporary and historic programmes	
topics/ar eas studied	Spring	Music – one major music magazine, music videos and radio	
this year	Summer	Externally set brief (coursework unit)	
Assessme nt Headline s	These assessments focus on the four key concepts of Media Studies: 1 Media Language		
Useful websites or resources	 The Avengers, Series https://www.youtub 6CgJKbS3pYJB3z&ind 	pe.com/watch?v=edT7e6R7jwk&list=PLnWfjMgMnaNXQ0ZMvSB	
What parents can do to support learning	Encourage students to consume all types of media, rather than just those they are interested in. E.g. Magazines, newspapers, radio. Encourage students to watch/listen to the set texts		
Number of lessons per fortnight in this subject	5 lessons per fortnight		
How much Home Learning is expected per week?	complete and will not be rec	a fortnight. The majority of these will take 45 minutes to quired for the next day. during lunchtimes for completion of homework.	



Subject	Y10 Cambridge Nationals in Creative i media	
Main topics/areas studied this year	Autumn	Graphic Design
	Spring	Audiences and products
	Summer	Audiences and products and film project
Assessment Headlines	Students are assessed continuously throughout the year with a number of coursework based units and an exam.	
What parents can do to support learning	Encourage students to consume all types of media, rather than just those they are interested in. e.g. Magazines, newspapers, radio	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much Home Learning is expected per week?	2-3 Home Learnings are set a fortnight. The majority of these will take 45 minutes to complete and will not be required for the next day. The media suite is available during lunchtimes for completion of homework.	



Subject	GCSE Modern Hebrew	
Main topics/areas studied this year	Me, my family and friends Technology in everyday life	
	 Free time activities Customs and festivals 	
	 Home, town, neighborhood & region Social issues: Healthy/unhealthy lifestyles, visiting the Doctor, symptoms and prescriptions. Global issues: Charity / voluntary work, the environment, poverty/ homelessness 	
Assessment Headlines	Students are assessed continuously throughout the course of Key Stage Four through: • Monitoring and feedback from classwork , home learning, practice GCSE questions • End of unit tests (GCSE questions) – Reading, Speaking, Listening & Writing • Tests on new vocabulary and grammatical patterns • Mock examination	
Useful websites or resources	 AQA- GCSE Specification-Modern Hebrew (8678) http://store.aqa.org.uk/qual/newgcse/pdf/AQA-4675-w-sp-14.PDF Memrise – vocabulary revision 	
What parents can do to support learning	 Encourage students to spend time learning vocabulary for spelling tests. Show students how to proof read their work, with a particular emphasis on verbs, adjectival agreements and spelling. Students will always have their grammar notes needed to complete work accurately in their books but they will have to look back at it when working at home. Working with students on using a good online or paper dictionary rather than google translate. Translating word by word rarely works but many students at this stage do rely on it when completing tasks at home, which often limits their progress. Encouraging students to revise well for their Speaking assessments putting an emphasis on pace, accuracy and content. 	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much Home Learning is expected per week?	One Home Learning tasks are set each week taking about 40-60 minutes each. In addition students may also be given vocabulary to learn on a regular basis.	



Subject	GCSE Music		
Main topics/areas studied this year	 Performance skills – students will work together as a group to create a performance for the end of term concert. They will also work on their solo performances Composition skills – students will create a group composition that explores the key elements of music Analysis – students will look at two pieces from the Areas of study (Star Wars/Defying Gravity) 		
	 Performance skills – students will work together as a group to create a performance for the end of term concert. They will also work on their solo performances. Spring Composition skills – students will create a composition based around one of the areas of study Analysis – students will look at two pieces from the Areas of study (Killer Queen/Music for a While) 		
	 Performance skills – students will work together as a group to create a performance for the end of term concert. They will also work on their solo performances. Composition skills – students will create a composition based around one of the areas of study Analysis – students will look at two pieces from the Areas of study (Brandenbug Concerto No.5/Sonata Pathetique) 		
Assessment Headlines	Two performances, one solo and one group, lasting for a minimum of 4 minutes (combined) Two compositions lasting for a minimum of 4 minutes (combined)		
Useful websites or resources	BBC Bitesize GCSE Music https://www.teoria.com/ Music Theory https://www.teoria.com/ Music Theory https://www.musictheory.net/ Edexcel GCSE Site https://qualifications.pearson.com/en/qualifications/edexcel-gcses/music-2016.html Score writing software https://musescore.org/en		
What parents can do to support learning	Ensure that students regularly practice on their instrument and join a school ensemble. Listen to a wide variety of music.		
Number of lessons per fortnight in this subject	5 lessons per fortnight.		
How much home learning is expected per week?	Students are expected to spend most of their home learning time practising for their performances (solo and ensemble). This should be 15 minutes each day wherever possible		



Subject	GCSE Physical Education		
Main topics/areas studied this year	Autumn	Applied Anatomy and Physiology	
	Spring	Applied Anatomy and PhysiologyMovement Analysis	
	Summer	Physical trainingPEP	
		ritten Examination 1 – 90 marks – 1 hour 45 mins = 36% of ualification	
Assessment Headlines	 Written Examination 2 – 70 marks – 1 hour 15 mins = 24% of qualification 		
	• Pi	ractical Assessment (3 sports)– 105 marks = 30% of qualification	
	• P6	ersonal Exercise Programme (PEP) – 20 marks = 10% of qualification	
		ww.bbc.co.uk/schools/gcsebitesize/pe	
Useful websites or resources	www.teachpe.com/gcse.phpwww.bbc.co.uk/academy		
resources	• www.theeverlearner.com		
What parents can do to support learning	 Encourage students to discuss the work completed in class Ensure students complete the evaluation of class work and any home learning Encouraging students to read sports books and magazines Encourage students to use The Ever learner to revise and to complete quizzes 		
Number of lessons per fortnight in this subject	5 lessons per fortnight		
How much Home Learning is expected per week?	1 hour per week.		



Subject	Physical Education - Core	
Main topics/areas studied this year	Sports Badminton Basketball Dance Dodge ball Fitness Training Football Netball Rounders Softball Table Tennis Trampolining	
Assessment Headlines	 Students continue to learn how to lead healthy active lifestyles Students are assessed on their physical effort in Core PE lessons Continue to take part regularly in competitive sports and activities outside school through community links or sports clubs. 	
Useful websites or resources	 BBC Sports Academy - http://news.bbc.co.uk/sport1/hi/academy/default.stm Youth Sport Trust — http://www.youthsporttrust.org/ JCoSS football results —	
What parents can do to support learning	 Aid participation in clubs outside of school Watching sporting events/ competitions on the television and at stadium events 	
Number of lessons per fortnight in this subject	2 lessons per fortnight	
How much Home Learning is expected per week?	Not applicable	





Subject	GCSE Sciences	
Exam Board and GCSE Courses Studied	Exam Board: AQA Separate (formerly known as 'Triple') Science: • GCSE Biology (8461) • GCSE Chemistry (8462) • GCSE Physics (8463) Trilogy (formerly known as 'Double') Science: GCSE Combined Science: Trilogy (8464)	
Further detail on content of GCSE Courses	Biology 1. Cell Biology 2. Principles of Organisation 3. Infection and Response 4. Bioenergetics 5. The Bodies Control 6. Inheritance, variation and evolution 7. Ecology Chemistry 1. Atomic Structure and the periodic table 2. Bonding, Structure, and the Properties of Matter 3. Quantitative Chemistry 4. Chemical Changes 5. The rate and extent of Corganisation Topics 1-4 Topics 1-5 Topins 5 – 7 Topics 5 – 7 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 1-5 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 1-5 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins) Foundation or Higher Tier Topics 6 – 10 Written exam (1 Hour 45 mins)	Paper 1: Trilogy GCSE Exams Paper 1: Topics 1-4 Written exam (1 Hour 15 mins) Foundation or Higher Tier Topics 5 – 7 Written exam (1 Hour 15 mins) Foundation or Higher Tier Topics 5 – 7 Written exam (1 Hour 15 mins) Foundation or Higher Tier Topics 1-5 Written exam (1 Hour 15 mins) Foundation or Higher Tier Topics 1-5 Written exam (1 Hour 15 mins) Foundation or Higher Tier To marks 16.7% of GCSE Paper 2: Topics 6 – 10 Written exam (1 Hour 15 mins) Foundation or Higher Tier To marks 16.7% of GCSE



		10. Using resources		
	learning. Ho courses. This	 Forces Energy Waves Electricity Magnetism and Electromagnetism Particle model of matter Atomic Structure Space Physics Science and the separates wever, there is more conserved the topics still maintain to the separates of the sep	ontent in each section ate to an extra GCSE	n for the separate 's worth of learning.
Main topics/areas studied this year	In Year 11, t	Jnits 1 – 4 in each of Bio he rest of the units are	to be taught.	
Assessment Headlines	1. Monitorin Learning / as	e assessed continuously ng and feedback from Cl ssessed Hinge Question it tests (GCSE questions minations	asswork including m s / Practice GCSE que	ini quizzes/ Home
Assessment Key Dates	There is no coursework in the Science GCSE courses. Internal assessments will be run throughout the year, when it is appropriate based on the timeline of each individual class. There will be mock examinations during the school exam periods in the Summer Term and during Year 11 in preparation for the final GCSE exams. All external exams will take place in the summer of Year 11			
Useful websites or resources	Kerboodle: Shave been is Seneca Lear there are o complete in Other useful http://www.http://www.	Students can access elect sued usernames and parting: Teachers will set ther activities to enga their own time. www.s	etronic textbooks and asswords. http://www.mbo.chme learning througe our students in enecalearning.com	d other resources. They w.kerboodle.com ough this website, and science that they can



	http://www.mlanet.cianaa.aan/
	http://www.planet-science.com/
	http://www.schoolscience.co.uk/
	http://www.arkive.org/
	http://royalsociety.org/
	http://scienceteachinglibrary.wordpress.com/
	Encourage students to Think Pink:
What parents can do to support learning	Students are issued a mini pink book to practise recall of key knowledge as defined as question and answers on pink sheets for all topics. Make it funquiz them, let them quiz you, maybe build in some rewards if you can. There is a lot of information that has to be retained to be successful in GCSE Science. The more automatic this recall is the easier they will find the subjects. Learning by rote seems old fashioned but it is absolutely vital and is something parents can really help with and encourage. Encourage students to write using the PEE strategy: P – Point – Make a point E – Evidence – What evidence do you have to support your point? E – Explanation – Explain your point and evidence using your scientific knowledge and understanding, expand your answer to include scientific detail, keywords and diagrams.
Number of lessons per fortnight in this subject	9 lessons for Trilogy science (3 lessons of each of biology, chemistry and physics) 14 lessons for the separate sciences (5 of Physics & Chemistry and 4 of Biology)
How much home learning is expected per week?	Two to three home learning tasks are set each week taking about 40 - 60 minutes each.



Subject	GCSE Sociology		
Main topics/areas studied this year	Autumn	 The sociological approach: What is Sociology? Key issues in Sociology. Sociological research methods: How do sociologists study society? How do sociologists go about their research? 	
	Spring	Families: What is a family? What different family types are there in the UK?	
	Summer	Education	
Assessment Headlines	 One mock mini exam at the end of each unit – real past paper questions. Regular short and longer answer essays/exam questions throughout the course. Key words tests and quizzes after each subtopic. The Sociological Approach research project: Students acquire the skills of sociological research through their own enquiry into a social issue of their choice. 		
Useful websites or resources	guides, flat Tutor2U: Sociology- Soc Image sociologic BBC News top to sea The Guard students to The Indep wide rang the family UK Parlian the latest AQA Web 8192/asse	ing: http://getrevising.co.uk/ Useful for ready-made revision ashcards and PowerPoint presentations. https://www.tutor2u.net/sociology/store/selections/aqa-gcse-teaching-revision-resources Great for revision notes. beta:https://twitter.com/SocImages Twitter page featuring topical all images and discussion. beta:http://www.bbc.co.uk/news/ Use the search bar and tabs at the arch for Sociology related issues/pages and articles. dian:https://www.theguardian.com/uk This website enables to read articles on key contemporary issues. beta:https://www.independent.co.uk/ This website features a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociological issues in a ge of thought-provoking articles that cover key sociology of the general season of t	
What parents can do to support learning	St u ki Ei Q St In A	cudents are encouraged to read the news regularly in order to keep p-to-date with issues in Society so they are able to apply this nowledge in their exam. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questions. Incourage students to watch the news e.g. The BBC, Prime Minister's questi	



	This Sociology Revision and Practice guide contains clear and accessible explanations of all the GCSE content, with lots of practice opportunities for each topic throughout the book. There are clear and	
	concise revision notes for every topic covered in the curriculum, plus seven practice opportunities to ensure the best results.	
	AQA Website: Make use of the AQA website to make use of free exam papers, mark schemes and examiner's reports.	
Number of lessons per fortnight in this subject	5 lessons per fortnight.	
How much Home Learning is expected per week?	Normally 2 pieces each fortnight, taking 30-45 minutes on average. During their own investigation, students will self-manage their Home Learning, using a checklist to ensure all aspects of their research has been covered.	



Subject	GCSE Spanish		
	Autumn	Theme: Local, national, international and global areas of interest: Travel and tourism:	
Main topics/areas studied this year	Spring	Theme: Current and future study and employment: Life at school/college: Describing school uniform and the school day Talking about school rules and problems Talking about plans for a school exchange Talking about activities and achievements Grammar: Using negatives and comparatives/superlatives, Using phrases followed by the infinitive, Using the near future tense, Desde hace + present tense Using direct object pronouns Theme: Identity and culture: Me, my family and friends: Talking about socialising and family Describing people Technology in everyday life: Talking about social networks Free-time activities and making arrangements Talking about reading preferences Describing relationships Grammar: Possessive adjectives , Present tense, Stem changing verbs (poder, querer) , Using adjectival agreement, Using para with infinitives, Using the present continuous, Using a range of connectives, Using reflexive verbs for relationships Using ser and estar , Referring to present and past together	
	Summer	 Theme: Identity and culture: Free-time activities: Talking about free-time activities Talking about TV programmes and films Talking about what you usually do Talking about sports 	



	Technology in everyday life: Talking about what's
	trending
	Discussing different types of entertainment
	Talking about who inspires you
	Grammar: Using stem-changing verbs , definite and indefinite
	articles, Using soler + infinitive, perfect tense and revision on
	imperfect to say what you used to do, Using
	algunos/otros/muchos/ demasiados , Using tener ganas de +
	infinitive
	Theme: Local, national, international and global areas of
	interest: Home, town, neighbourhood and region, Travel and
	tourism:
	Talking about places in a town
	Talking about shops
	Describing the features of a region
	Planning what to do
	Shopping for clothes and presents
	Grammar: Using se puede and se pueden, Using the future tense
	Si + present, + future, Using demonstrative adjectives,
	Using tan and tanto, Using three tenses together,
	Mock Exams preparation
	Speaking preparation and skills
	Reading practice and skills
	Listening practice and skills
	Writing practice and skills
	Students will be assessed in Speaking, Listening, Reading, Writing and Translation skills throughout the average.
	 Translation skills throughout the year. Mock exam: listening, Reading, Writing and Speaking
Assessment Headlines	Speaking assessments in the Spring term and writing in the Summer
Assessment neadines	term
	Students' overall report card levels are a mixture of the level in the
	assessment and their work throughout the term.
	www.linguascope.com (your child will have a username and password)
	www.wordreference.com (a good online dictionary)
	• www.languagesonline.org
Useful websites or	www.kerboodle.com (your child will have a username and password)
resources	www.activeteachonline.com (your child will have a username and
	password)



What parents can do to support learning	 Encourage students to spend a good amount of time learning vocabulary for spelling tests. Show students how to proof-read their work, with a particular emphasis on checking verb endings, adjectival agreements and spellings. Students will always have the grammar notes needed to complete work accurately in their books but they will need to look back at it when working at home. Work with students on using a good online or paper dictionary rather than Google Translate. Translating word for word rarely works but many students at this stage of their learning do rely on it when completing tasks at home. This can then severely limit their levels. Checking progress using the Spanish guide as a resources for home testing of vocabulary and grammar 	
Number of lessons per fortnight in this subject	5 lessons per fortnight	
How much home learning is expected per week?	Normally 1 piece each week, taking 1 hour on average. Students will be given spellings to learn on a regular basis and not reaching the pass mark will result in a lunchtime re-test. Sometimes extended learning pieces will be set but these will never be due in for the next day. Worksheets and grammar exercises may be required to be completed over night.	