Content

Curriculum Area	Year 7:Summer 2	
Maths	Perimeter, Area, and Volume. They will then expand and factorise single brackets.	
English	Finalising study of Weather and Setting/ Shakespeare's Villains	
Science	Elements — how do we categorise elements based on their properties? Periodic table — the organisation of elements into the periodic table based on their properties. Acids and alkalis — the chemical reactions involving acids and alkalis and their indicators. Electricity — series and parallel circuits an their features	
Geography	Rocky World- understanding formation of rock types and their characteristics	
History	Development of Church, State and Society 1509–1745 - Should Elizabeth be remembered as 'Good Queen Bess'?	
Outdoor Learning	Elements of nature (Biodversity)	
Spanish	Mis vacaciones- my holidays. Using the past tense to talk about a holiday including what you did and what it was like culminating in a presentation to improve speaking skills.	
Aspire	RE: Is it challenging being Jewish in Britain?	
Art	Childhood: Using a range of materials including pastels, coloured pencils, and waercolour paints.	
Music	Video Game Music: what are the key features that make VGM successful? Can we perform using them? Beginners guide: Ukulele performance	
Technology	Food: Seasonal foods, Food miles RM: Hand tools- making Textiles: Pattern cutting, hand embroidery	
Sport	Rounders, Softball & athletics	
Computing	Components: IT/Computer Science	







Content

Curriculum Area	Year 8:Summer 2	
Maths	All students will study Standard form and developing geometry	
English	Finalising study of Romeo and Juliet/ Relationships Fiction	
Science	Earth's resources – how we use resources from the Earth including recycling. Metals and non-metals – reactions of metals and non-metals with different materials. Electromagnets – how magnetism can be induced and the strength of this magnetic field can be changed	
Geography	Global politics- making connections between government policies and economic development	
History	Challenges for Britain, Europe & wider world 1901-present- How did WWII change Sunderland?	
Outdoor Learning	Pigmentree (resilience) Japanese Art of Hapa zome	
Spanish	¿Qué hacemos? What shall we do? Making plans, arranging to go out, giving excuses, daily routine and clothes.	
Aspire	RE: Why is there suffering?	
Art	Expressive Art- pastel printing, digital editing	
Music	Film Music: what are the key features that make Film successful? Can we compose film music using them? Beginners guide: Ukulele performance	
Technology	Food: Food commodities, Functions of ingredients RM: Assembly of box, finishing techniques Textiles: Decorative techniques, use of the sewing machine	
Sport	Rounders, softball, athletics	
Computing	Cyber Security - Cyber Explorers (Computer Science/ Digital Literacy)	







Content	Vacua a.C. Managa and a	
Area	Year 9:Summer 2	
Maths	All students will be revising for their end of year exam which will be an overview of everything learnt this year. Students will then receive feedback from this test allowing them to make progress in areas of weakness personalised to themself. Gap analysis will be used within the students last week	
English	Terror Transition to GCSE – Gothic Fiction and Power and Conflict Poetry	
Science	Fundamentals: Atoms – the arrangement of atoms in solids, liquids, and gases and how density of objects can be calculated. The structure of the atom and the sub-atomic particles including how the model of this has been developed over time.	
Geography	The UK's physical landscape using Atlas and OS map skills	
History	Breadth Study: Significant society or issue in world History - Was the twentieth century 'America's century'?	
Outdoor Learning	Outdoor Cooking (Teamwork) - Outback Shack Menu	
Spanish	Operación verano-talking about holiday homes and activities, asking for directions and discussing summer camps. Introduction to GCS Spanish.	
Aspire	RE: Right, wrong, good and bad. What are my responsibilities?	
Art	Identity - Incorporating techniques, applying new skills	
Music	Styles of Music – 60s/70s rock, film and computer music, 90s pop and current pop. Listen, appraise and perform in these styles	
Technology	Food: World foods, cooking methods RM: Workshop safety, joining techniques Textiles: Surface decoration, fashion drawing	
Sport	Rounders, softball, cricket, athletics	
Computing	Spreadsheet skills: IT	







Curriculum Area	Year 10: Summer
Maths	Students will have a recap over algebra from the year and also study bearings. Some students will study simultaneous equations and vectors
English	Consolidation based on mock exam performance – Language Paper 1 and Literature Paper 1/ Spoken Language component/ Revision of AIC and P&C (interleaved)
Science	C6: Rates of reaction – how chemical reactions can be controlled using different factors. P5: Forces – how an objects motion can be affected by the forces acting on it. This includes Newton's laws and the laws of motion.
Geography	Physical and human fieldwork preparation
History	Britain- Health and the People: Medicine Stands still/Beginnings of change
MFL	French: Numéro vacances- holidays topic (Theme 2 Popular culture/Theme 3 Communication and the World around us) Spanish : ¡A clase! School topic (Theme 1 People and lifestyle)
Engineering	Desigh needs, production methods and the manufacturing process.
Hospitality and Catering	Food Safety: hazards, record keeping, food related illness
Art	Lora Zombie (Artist 3) Applying a range of techniques, use of own reference points, combining styles.
Computing (Digital IT)	Effective Digitital working practices
Child Development	Health and wellbeing for child development- conception and health reproduction
Sport	Core: Rounders, softball, cricket Option: Structure and function of body systems
Media	Online, Social and Participatory Media
Land Based Studies	Application of technology in the Land Based Sector
Aspire	RE: Religion and Life- Science v Religion
CANDUIL VI	What we are learning this half term



What we are learning this half term at Sandhill View Academy

