Curriculum Leaflet - Term 3 - 7A Murphy Class



PSHE- Choices and Image: Second s	Oices and ScienceScience2, Year 7 PSHE lessons will g self-confidence andplore strategies to develop a ge, understand the changes buberty, and learn how toScienceIn the spring term, Year 7 will delve into the fascinating topic of atoms and the periodic table.This comprehensive study will span the entire term, allowing students to gain a thorough understanding of the building blocks of matter and their		Humanities (Geography) – Amazon: River and Rainforest Year 7 will transition from studying history to geography, where they will embark on an exciting and in-depth exploration of the Amazon: River and rainforest. This unit will provide opportunities to understand the unique ecosystems, cultural significance, and global importance of this remarkable region.		English This term our reading pleasure book is:
Discussions will also cover body satisfaction and self-concept, helping students navigate these topics with confidence and resilience. This also links to other subjects including Social and Skillsbuilder.					
PE – FitnessSkills BuilderThe Year 7 PE curriculum will focus on football, providing students with opportunities to develop their skills and understanding of the game. The unit outcomes include ball control, strategies and shooting drills.Skills Builder is a newly added Flagship Curriculum. This prog children in developing Career-I Employability Traits, preparing World of Work and / or Post 16This curriculum emphasises teamwork, strategic thinking, and improving technical abilities in football.World of Work and / or Post 16This will also link learning to our PSHE, Social and Skills Builder subjects.Social		ramme supports our Related Skills and them to enter the	Cooking – Hygiene and Safety Our Year 7 students will be embarking on an exciting journey in cooking lessons, where they will learn essential life skills and develop a love for preparing delicious meals. A key focus will be on hygiene , ensuring students understand the importance of cleanliness and safety in the kitchen.	Buzz Active Every Thursday, our stud day at Buzz Active in th This incredible outdoor a fun and engaging activiti inspire. Activities will include wa shooting and archery.	
Art Year 7 will explore the captivating art of G O'Keeffe, focusing on her iconic large-sca detailed flower paintings. Students will study how O'Keeffe's close- perspectives highlight the intricate beauty nature, inspiring their own artwork that celebrates natural forms.	Seorgia ale, up of students, learners to inter-perso relate to s or topics. Inclusive a people wil prepare th	Social Lessons will be taught weekly to our students, discussion-led activities that allow our learners to develop their social and inter-personal skills with each other and often relate to situations or scenarios in recent news		Personal Intervention At the Flagship School, we have included designated sessions within our Timetable that are specifically tailored to the individual needs of our students, delivering a holistic education. Referencing our learner's EHCPs and their SSP (Student Support Plans), our teaching staff support our children in developing different areas of their lives, ranging from: - Social, Emotional and Mental Health - Academic Standards - Physical - Sensory	Maths This term in maths we w Covering the following to In maths: Unit 1: Solving problems Unit 2: Solving problems This will allow the childre maths and build upon pr





In Spring Term 1, the Year 7 English curriculum will emphasise diverse forms of communication and the stylistic features of poetry.

Students will engage in analysing poetic language, imitating various themes, and crafting their own original pieces of creative writing.

This unit aims to enhance both their understanding of literary techniques and their creative expression.

tudents will take part in an action-packed the beautiful setting of Bushy Wood! r adventure experience offers a range of *v*ities designed to challenge, excite, and

vall climbing, forest school, fire starting,



will be topics

ms with addition. ms with multiplication.

dren to further their understanding of previous learning

