SECONDARY CURRICULUM Year 8 Learning Journey 2022-23

Our Secondary Curriculum is driven by the aim to nurture and develop 9 essential 'Key Life Tools' (refer to Gosden Graduate Toolbox Doc) in our learners. These 'Life Tools' form our 'Gosden Graduate Toolkit' and we believe they are essential in preparing our Gosden Learners for their individual pathways post 16. Through 'tooling up' our learners we aim to develop a lifelong love of learning, building in them resilience and grit, so that when they leave Gosden House School they are better equipped to face life's challenges in a world that is forever changing.



Subject	AUTUMN	SPRING	SUMMER		
Functional Maths	Throughout their Maths learning journey, our learners will develop skills in the following areas; Number – Counting forwards and backwards, addition, subtraction, multiplication, division, fractions and place value, number system. Measure – Time, money, weight, length, capacity and temperature Geometry – Properties of 2D and 3D shapes including positions and directions Statistics – Carrying out surveys, interpreting data and presenting data in charts and graphs Functional Skills – Practical Maths in everyday situations throughout the curriculum.				
	HOME LEARNING OPPORTUNITIES Lots of handling money opportunities, spending, budgeting, and saving pocket money, number based online and board games, wearing a watch and talking about time including days of the week, months and the seasons, reading timetables. Free online Maths games - Top Marks, Oxford Owl, and Oak National Academy.				
	Homework We believe that the purpose of homework is to allow our learners to further their learning in a creative and explorative way. Homework wi be set every Friday and will be due the following Friday, it will be a practical activity that will allow them to consolidate their learning from that week. If your child is finding it tricky to complete their homework, please do get in touch as we can support them with their homework at school.				

Functional Literacy	As part of their Literacy learning journey, our learners develop their reading, writing and spoken language skills. Our Learners will be exposed to a wide variety of texts such as; Stories, Poetry, Non-fiction and Plays (including Shakespeare). These texts will be used as 'vessels' to enable our learners to access a modified and individualised National Curriculum. A further aspect of their Literacy learning journey, will be explicit lessons dedicated to the teaching of spelling, punctuation and grammar. This will enable our learners to develop their skills in these areas, which they can then use throughout the rest of their learning journey. HOME LEARNING OPPORTUNITIES Speaking – answer the phone at home. Practise speaking on the phone by ordering a take-away or booking an appointment. Listening – Listen to the news on either the radio or the TV; ask questions after listening to gauge their understanding. Reading – Support with reading food labels. timetables, road signs, instructions. Writing – Encourage writing thank you notes, postcards, keeping a diary.			
	Homework We believe that the purpose of homework is to allow our learners to further their learning in a creative and explorative way. Homework will be set every Friday and will be due the following Friday, it will be a written task that will allow them to consolidate their learning from that week. If your child is finding it tricky to complete their homework, please do get in touch as we can support them with their homework at school.			
Careers Programme	The Year 7 Careers curriculum is delivered through a programme of events, assemblies and class based activities throughout the year, which aim to help our learners to really begin to develop further their understanding of the world of work and the skills and qualities they need to develop to play a successful role in it. The secondary curriculum focuses on the development of key life tools that are needed to be a successful Gosden Graduate and these life tool are signposted and talked about in lessons. All tutor bases have 'Class Jobs' and pupils are encouraged to apply for these roles. In addition to this we hold a yearly Careers Week where pupils can research and experience different elements of the world of work.			
Computing	Within the Secondary Department, we deliver the Computing Curriculum throughout all subjects. This allows our learners to have many opportunities to engage with technology in a meaningful way, which will allow them to develop their functional ICT skills. HOME RESOURCES NSPCC online, Child net, internetmatter.com. BBC online - Dance Mat Typing game Our E-safety Co-ordinator is also available to support and guide parents.			
Citizenship	As part of their Citizenship learning journey, our learners will investigate the real meaning of Citizenship. They will also explore the question; what makes a good citizen? They will consider their environments and the people around them. We will consider some of the things we do at home, at school, in our towns and villages, to improve our own lives and the lives of others. We will also think of ways to be a better citizen and work on some special projects to help our school.			
Our World	Through the delivery of Our World which incorporates History, Geography, Languages and Science. Our aim is to encourage curiosity and creativity in our learners and provide them with real life opportunities for discovery and exploration. Each term the Learners will be presented with a question that will spark their creativity and curiosity for the chosen topic. This project-based approach supports our learners to develop all of their Learning Muscles.			

	Key Question – What makes a settlement? Please see below some examples of areas that we will aim to cover. As there will be many opportunities for our learners to take the lead in their project, some of the topics will arise during the planning stages of the project.	Key Question – Where did the dinosaurs go? Please see below some examples of areas that we will aim to cover. As there will be many opportunities for our learners to take the lead in their project, some of the topics will arise during the planning stages of the project.	Rivers How can rivers help us and what problems do they cause? Please see below some examples of areas that we will aim to cover. As there will be many opportunities for our learners to take the lead in their project, some of the topics will arise during the planning stages of the project.
	History – • The Celts • The Bronze Age • The Romans Geography – • Resources needed for a settlement • Inuit Settlement • Favelas of Rio de Janeiro Science – • Materials • Changing states of matter • Particle theory • Forces	 History – Mary Anning ? Who is she? The extinction of the Anglo Saxons and the Norman Conquest Geography – Comparison of America & UK Location of where dinosaurs were discovered Rocks – geology Science – Amazing scientists- Mary Anning – Fossils Food chains Adaptation Carnivores, herbivores, omnivores 	 History – The Great Stink on the River Thames Guildford Castle Geography – Where does the River Wey start and finish? What is the importance of the river? How does a river change from source to sea? Flooding and how to prepare for a flood Science – Crazy Creations Workshops Pupils will work together to create their own dams and locks, testing different forces and making predictions.
P.S.H.E.E/ (Personal,	My world & the wider world	Health lifestyle and wellbeing	Life skills
Social, Health and Economic Education)	What a community is Benefits and problems in communities The online community Me and my relationships	Healthy eating Health and hygiene. How to care for our mental health	How to ask for help if I have a problem online. How to make a snack for myself or others How to write a shopping list How to contact the emergency services
	Different types of relationships Healthy and unhealthy relationships Problems in friendships and relationships	Relationships and Sex Education Puberty Periods & wet dreams Naming body parts and sexual organs	Relationships and Sex Education Body image Consent/privacy Keeping safe

R.E.	and how to solve them. Role Models Kind online communication Judaism Who is a Jew?	Islam How does Ramadan and the Hajj help	Christianity How is the Bible relevant to Christians today?		
	Looking at the difference and diversity with the Jewish community in the UK today. Pupils will gain an insight into different groups within Judaism, the variety of practice and the importance of the synagogue as focal point for Jewish religious and social life in UK today.	Muslims to develop self-discipline in their everyday life? Pupils will examine what it means to be a Muslim in today's society including how Ramadan and the Hajj provide opportunities to express self-discipline and help Muslim's life out their faith in daily life	This unit provides opportunities for pupils to explore the significance of the Bible for the Christian community and its wider impact on western culture. It builds on pupils' knowledge and understanding of the Bible and enables them to examine how the Bible can be used and interpreted in different ways within historical, cultural and contemporary contexts.		
Creative Arts	In the summer term Year 8 will take part in a creative arts carousel. This will include drama, music and art sessions, focusing on the 'Our World' theme of Guildford and rivers.				
P.E.	Swimming, Netball & Trampolining	Multiskills & Football	Rounders & Athletics		
DT	In the spring term Year 8 will be doing DT, they will be learning sewing skills and will design and create their own textiles product.				
Food Studies	In spring term we will be looking at basic skills, hygiene, and cooking skills. We will be looking at healthy eating, a balanced diet and different food groups.				
Swimming	Each year group will have a term of swimming. We will be looking at water safety, swimming skills and distance badges				
Enrichment Programme	Enrichment activities play an essential part in enhancing the learning experiences and school life of our learners. These are aimed at developing their life tools including healthy relationships, emotional wellbeing and life skills. Learners are able to select the activities they would like to do, this helps them to further develop their Learning Muscles and become lifelong resilient Learners.				