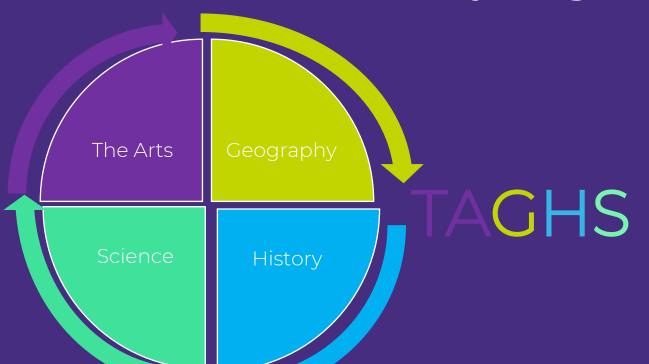


Evolve Academy

Wider Curriculum

Curriculum Overview – Key Stage 1 & 2



Wider Curriculum TA.G.H.S

Curriculum Intent:

Here at Evolve Academy, we understand that many of our students face multiple and often complex barriers to successful learning. We know that if these barriers remain undressed, our students are much less likely to develop the knowledge, understanding and attitudes to live a healthy, safe, productive and fulfilled lives now, and in the future. We know that for our students to thrive and EVOLVE as individuals, our focus must be on those barriers.

The FUNdamental purpose of our Wider Curriculum Studies curriculum is to bring learning to life, in a way that develops the whole child. The curriculum encompasses a thematic approach to learning that is weaved through subjects that are carefully linked and sequenced to support pupils' acquisition of knowledge.

The Wider Curriculum on offer is designed to ignite the curiosity and EVOLVE each student to overcome any barriers to their learning. By doing so, we encompass the 6 Nurture principles across our curriculum and weaved together, forms the umbrella term TAGHS = The Arts, Geography, History and Science.

Curriculum Implementation:

Our Wider Curriculum Studies curriculum, is designed to by identifying the key skills, knowledge and understanding required by the National Curriculum, this is underpinned to ensure that the skills are taught sequentially across Key stage 1,2 and 3 cohorts, subsequently, enabling new skills to be built upon, and the development of the skills taught in previous year groups. Our TAGHS curriculum is thematic, and is coherently sequenced, to enable pupil's acquisition of knowledge and skills to be developed, barriers to learning removed and educational experiences enhanced.

Wider Curriculum studies lessons are implemented across both Key Stage 2 and 3, 3 times per week. This enables students to delve into the FUNdamental aspects the TAGHS curriculum offers. Allowing teaching staff, the flexibility to teach and weave the topics throughout these bespoke sessions, and students the flavour of combined topics that ignite their educational experiences. Weather this is creativity session, or 'bringing learning to life' through visiting historical and geographical environments. Our students learn best and barriers to learning are removed when they are engaging in active learning that encompasses the 6 principles of Nurture.

Curriculum Impact:

Our curriculum impact is to ensure that knowledge, skills and understanding weaved through Wider Curriculum is effective and aspirational for our students, enabling them to successfully EVOLVE in their learning experiences.

We know that for our students to thrive, and EVOLVE as individuals, our focus on removing barriers to learning is essential. The curriculum on offer aims to remove these barriers, ignites our learners in a thematic approach to learning identifying clear and achievable outcomes and brings learning to life outside of the classroom, preparing our students with the essential skills, knowledge and understanding that fulfils their educational experiences beyond our educational setting.

Assessment in Wider Curriculum:

| Recall/Recap | Baseline Assessments | Observations | | |
|------------------|-------------------------|----------------|--|--|
| Mapping | Questioning | Target Setting | | |
| Peer-Assessment | Portfolio | Discussion | | |
| Instant Feedback | Self-Assessment | | | |
| Quizzes | End of Unit Assessments | | | |
| Teacher Marking | On-going Assessment | | | |
| Knowledge Checks | Tests | | | |
| Live Marling | Data Capture | | | |

Overview National Curriculum KS1 & KS2 Primary – Key Stage 1 & 2

| KS & Year Groups | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|---|--|---|--|--|---|--|
| Key Stage 1 Year 1 | Plants Pupils will know the basic structure of plants and trees | Snow Pupils will learn about the climate, why snow falls and the magic of the winter season | Under the Sea Pupils will dive into life underwater and explore the world's oceans. | Fly a Kite Pupils will be able to discuss and explore celebrations and worships., | Play Pupils will look at the games that children played and be able to discuss and compare | The Olympic Spirit |
| Bringing Learning to Life Opportunities | | Visits to 'Ice pod', Winter Wonderland | Visits to Sea-life Centre Blackpool/Scarborough/ The Deep – Hull. | | | Olympic Sport Days Theme |
| Key Stage 1 Year 2 | Toys Pupils will know the difference between toys of the past and present | Space Pupils will look at the lives of significant individuals e.g. The Wight Brothers | Artic Adventure Pupils will begin to look at the ice age, tracking it's purpose across Europe | Rainforest Pupils will ask simple questions around deforestation and it's impact. | The Olympic Spirit Pupils will explore a range of sport and its origan | The Seaside Pupils will relax into events beyond living history |
| Bringing Learning to Life Opportunities | | Visits to Space Events (Internal bookings of 'Space Pod/Day' Bradford Science and Media Museum | Mammoths – Museum Visits. | Visits to Tropical World – Leeds | Visits to Sporting Facilities Sports Day Competitions. | Visits to Scarborough / Blackpool Beaches |

| KS & Year Groups | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|--|---|---|---|--|---|---|
| Key Stage 2 Year 3 | Heroes Pupils to continue to build clear narrative of British History | Cliffs and Caves Pupils to study mining as a local history study. | Snow and Ice Pupils will explore the 'freezing' changes from the Ice age into the stone age | Invaders Pupils will examine further Viking and invasions and Danegeld | Natures Predators Pupils to examine Julius Caesars attempt invasion in 55-54 BC. | The Olympic Spirit Pupils will explore a range of sport and its origan |
| Bringing Learning to Life Opportunities | Visits to Comicon / Bookings of Superhero Agencies | Visits to National Coal Mining Museum | | Visits to Jorvik Museum - York | Visits to Yorkshire Wildlife Park Chester Zoo | Visits to Sporting Events in the UK Visits to facilities Sports Day Competitions. |
| Key Stage 2 Year 4 | Invaders Pupils examine the religions which try to control the Holy Lands. | Heroes and Villains Pupils look at how the native people of England fought against the Romans. | Snow and Ice Pupils will study Iron Age hill forts: tribal kingdoms; farming, art and culture. | Cliffs and Caves Pupils look at an aspect of history or site dating from beyond BC. | The Olympic Spirit | Natures Predators Pupils will explore why carnivores are classified as predators and the anatomical features they possess. |
| Bringing Learning to Life Opportunities | | Conisbrough Castle – South Yorks – .e.g. Medieval Life Worksop | Visit to Yorkshire Dales | | | Visits to Yorkshire Wildlife Park/Knowsley Safari/Chester Zoo – More emphasis on Carnivores. |

| KS & Year Groups | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|--|--|--|---|---|---|--------------------------------------|
| Key Stage 2 Upper Year 5 | Heroes and Villains Pupils will study Greek life and achievements and their influence on the western world. | Natures Predators (linking mountains, coasts, rivers) Pupils will examine hills, mountains, coasts, rivers and land use and understand how these have changed overtime. | Snow and Ice Pupils will look at the weather and climate system of Egypt and the impact the Nile had on Egyptian life. | Space Pupils study the history of UKSA and the National Space Centre in Leicester. | Pirates Pupils will identify the effects of air resistance, water resistance and friction, that act between moving surfaces. | The Olympic Spirit |
| Bringing Learning to Life Opportunities | Heroes and Villains workshops | Visits to Coast, river, mountain. | Visits to Museum Music – Create Egyptian Music | Visit to Space Centre Space Pod booking | Heroes and Villains workshops | Visits to Coast, river, mountain. |
| Key Stage 2 Upper Year 6 | Greek Myths and Legends Pupils are to name and locate cities and geographical regions in Greece. | Jurassic Era Students are to examine the anatomist Richard Owen, who was, the first person in 1842 to study Dinosaurs. | Space and Solar System Pupils are to discuss where the planets are in relation to each other and describe their main features. | Pirates Pupils To examine the life and times of Edward Teach, Calico Jack and Anne Bonny and Mary Read | Seasons (Egyptians - droughts floods) Pupils will examine how the Egyptians coped with droughts and floods. | The Olympic Spirit |
| Bringing Learning to Life Opportunities | | Visits to Dinosaur Land/ Exhibition (Yorkshire) | | | | |

| Dinoland – Sculpture / Fossil | | |
|-------------------------------|--|--|
| digging experience | | |