

Learning Journeys

A curriculum is a framework for setting out the aims of a programme of education.

Our Learning Journeys, sometimes referred to as Curriculum Maps, show the units of work studied throughout each of our programmes and how they combine to build knowledge, skills and understanding over the year.

It is provided to help students and families track what is learnt, when it is learnt and how learning progresses throughout students time at Ansford Academy

Mathematics Learning Journey

Autum Term

WK	YEAR 7		YEAR 8		YEAR 9		YEAR 10		YEAR 11	
1	Algebraic Thinking	Transition tests	Proportional Reasoning	Ratio and scale	Reasoning with Algebra	Straight line graphs	Congruence, similarity and enlargement	Graphs	Gradients and lines	
2		Sequences				Forming and solving equations			Nonlinear graphs	
3		Understand and use algebraic notation					Multiplicative change		Testing conjectures	Trigonometry (including Pythagoras)
4				Equality and equivalence		Multiplying and dividing fractions				
5										
6										
7		OCTOBER HALF TERM								
8	Place Value and Proportion	Place value, ordering integers and decimals	Representation	Working in Cartesian plane	Three dimensional shapes	Representing solutions of equations and inequalities	Developing Algebra	Algebra	Expanding and factorising	
9				Representing data					Changing the subject	
10		Fraction, decimal and percentage equivalence			Tables and probability	Constructions and congruency				Simultaneous equations
11										
12										
13	End of Term Assessment		End of Term Assessment		End of Term Assessment		End of Term Assessment		Year 11 Trial Exams	
14	CHRISTMAS BREAK									

Mathematics Learning Journey

Spring Term

WK	YEAR 7		YEAR 8		YEAR 9		YEAR 10		YEAR 11								
15	A p p l i c a t i o n s o f N u m b e r	Solving problems with addition and subtraction	A l g e b r a i c T e c h n i q u e s	Brackets, equations and inequalities	R e a s o n i n g w i t h N u m b e r	N u m b e r U s i n g p e r c e n t a g e s M a t h s a n d m o n e y	G e o m e t r y	A n g l e s a n d b e a r i n g s W o r k i n g w i t h c i r c l e s V e c t o r s	R e a s o n i n g	Multiplicative reasoning							
16		Solving problems with multiplication and division		Sequences						Using percentages	Working with circles	Geometric reasoning					
17		F r a c t i o n s a n d p e r c e n t a g e s o f a m o u n t s		I n d i c e s						M a t h s a n d m o n e y	V e c t o r s	A l g e b r a i c r e a s o n i n g					
18													O p e r a t i o n s w i t h d i r e c t e d n u m b e r s	F r a c t i o n s a n d p e r c e n t a g e s	R e a s o n i n g w i t h G e o m e t r y	R a t i o n s a n d f r a c t i o n s	T r a n s f o r m i n g a n d c o n s t r u c t i n g
19																	
20	O p e r a t i o n s w i t h d i r e c t e d n u m b e r s	F r a c t i o n s a n d p e r c e n t a g e s	R e a s o n i n g w i t h G e o m e t r y	R a t i o n s a n d f r a c t i o n s	S h o w t h a t ...												
21						D i r e c t e d n u m b e r s	O p e r a t i o n s a n d e q u a t i o n s w i t h d i r e c t e d n u m b e r s	F r a c t i o n s a n d p e r c e n t a g e s	R e a s o n i n g w i t h G e o m e t r y	P r o p o r t i o n s a n d P r o p o r t i o n a l C h a n g e	C o n s t r u c t i o n	T r a n s f o r m i n g a n d c o n s t r u c t i n g					
22	F r a c t i o n a l t h i n k i n g	A d d i t i o n s a n d s u b t r a c t i o n s w i t h f r a c t i o n s	N u m b e r s	N u m b e r s	P r o p o r t i o n a l P r o b a b i l i t y								S h o w t h a t ...				
23						F r a c t i o n a l t h i n k i n g	A d d i t i o n s a n d s u b t r a c t i o n s w i t h f r a c t i o n s	N u m b e r s	N u m b e r s	P r o p o r t i o n a l P r o b a b i l i t y	S h o w t h a t ...						
24	F r a c t i o n a l t h i n k i n g	A d d i t i o n s a n d s u b t r a c t i o n s w i t h f r a c t i o n s	N u m b e r s	N u m b e r s	P r o p o r t i o n a l P r o b a b i l i t y							S h o w t h a t ...					
25						F r a c t i o n a l t h i n k i n g	A d d i t i o n s a n d s u b t r a c t i o n s w i t h f r a c t i o n s	N u m b e r s	N u m b e r s	P r o p o r t i o n a l P r o b a b i l i t y	S h o w t h a t ...						
26	End of Term Assessment	End of Term Assessment	End of Term Assessment	End of Term Assessment	2 nd set of exam papers (Easter Revision)												
EASTER BREAK																	

Mathematics Learning Journey

Summer Term

WK	YEAR 7		YEAR 8		YEAR 9		YEAR 10		YEAR 11	
27	Lines and Angles	Constructing, measuring and using geometric notation	Developing Geometry	Angles in parallel lines and polygons	Reasoning with proportion	Enlargement and similarity	Delivering into data	Collecting, representing and interpreting data	Revision (Paper 1 Exam Non-Calculator before May Half Term)	
28										
29		Developing geometric reasoning		Area of trapezia and circles	Solving ratio and proportion problems	Non-calculator methods				
30										
31										
32										
MAY HALF TERM										
33	Reasoning with Numbers	Developing number sense	Reasoning with Data	Line symmetry and reflection	Representations	Rates	Using Numbers	Types of number and sequences	Year 11 Study Leave Paper 2 and Paper 3 Exams	
34		Sets and probability		The data handling cycle		Probability		*Year 10 Exam Fortnight		
35										
36		Prime numbers and proof		Measure of location		Algebraic representation		Year 10 Work Experience Week		Indices and roots
37										
38										
39	*End of Year Exams		*End of Year Exams		*End of Year Exams		Manipulating expressions			

*Week is subject to change



English Learning Journey

Careers in English

- Teaching
- Publishing
- Interpreter
- Marketing
- Journalist
- Writer
- Linguist
- Language psychologist
- Lexicographer
- Social Media Manager

English Vision

We believe that all students deserve the opportunity to connect with the world around them by engaging with a variety of viewpoints and cultural contexts. We want to enable students to appreciate and enjoy literature, to critique both fiction and non-fiction texts, and to communicate effectively.

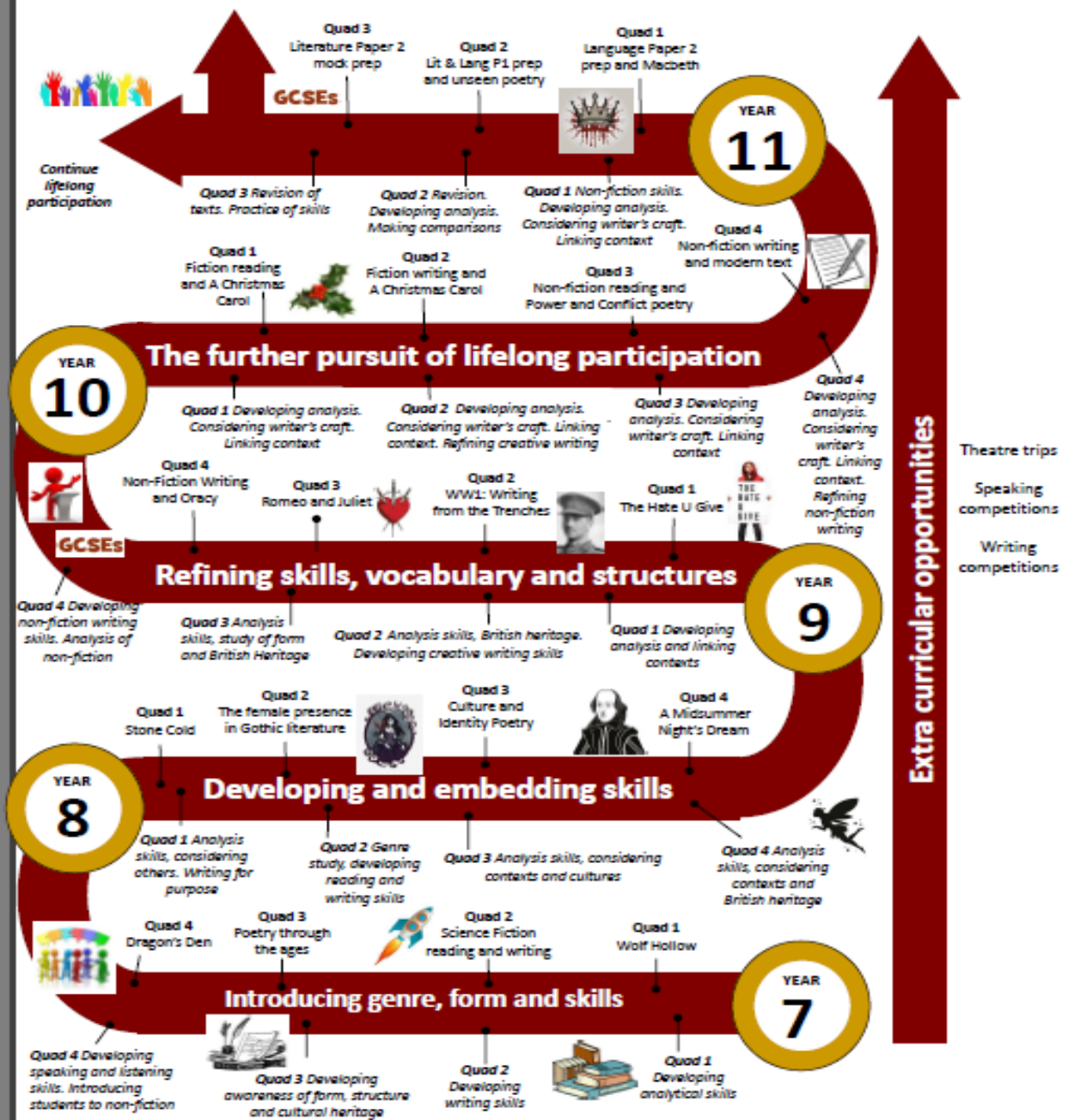
Our curriculum nurtures curiosity and emotional development: we want our students to thrive and to be the best possible humans they can be. Through the material they encounter, students will learn about the lives of others and build their own sense of individuality.

Key Stage 3

- Learn key vocabulary and structures
- Be able to convey a viewpoint and justify it
- Be able to understand social and historical context
- Be able to explore imaginative thought and express through writing
- Be able to communicate effectively
- Understand cultures in the wider world

Key Stage 4

- Follow the AQA GCSE course
- Develop speaking, listening, reading and writing abilities
- Have a good understanding of writer's craft and comment on its impact
- Understand more about the context of a piece of writing

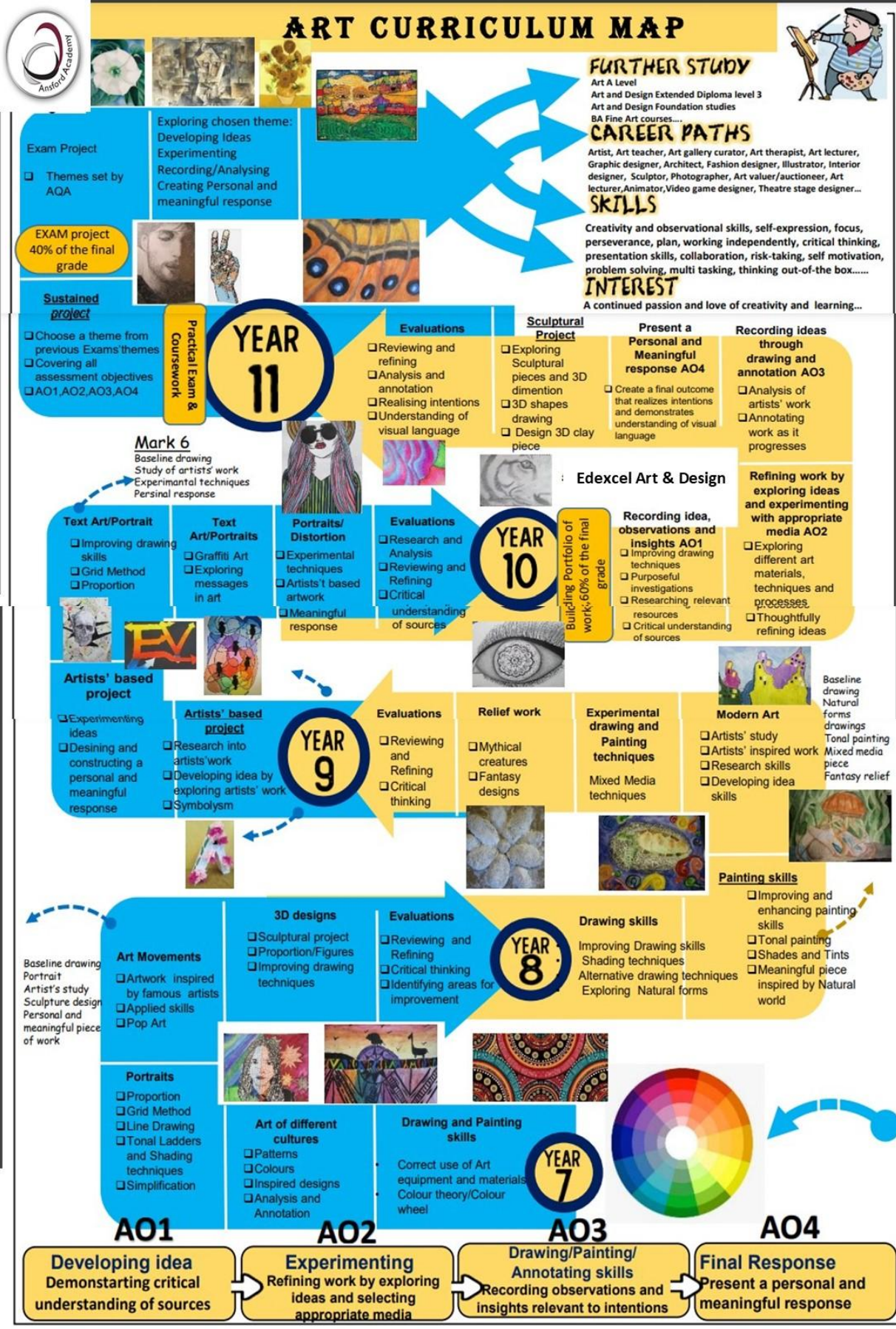


Science Learning Journey

Colour highlights how key ideas of science are reviewed and developed across the 5 years of learning

Term	7	8	9	10	11
1	7A Cells, tissues, organs and systems Map organs. Microscopy. Heart dissection. EOMT	8A Food and nutrition Testing foods, modelling absorption EOMT	9A Genetics and evolution Jess' super hero genes. EOMT	B2 Organisation RP Enzymes, RP Food tests EOMT	B5 Homeostasis and response RP Reaction time, RP Plant responses (S only) EOMT
	7E Mixtures and separation Separation techniques EOMT	8E Combustion Investigating making oxides. EOMT	9E Making materials Thermal decomposition of limestone EOMT	C2 Bonding, structure, and the properties of matter EOMT	C6 The rate and extent of chemical change RP Rates of reaction EOMT
2	7I Energy Investigating the energy in food and fuels EOMT	8I Fluids Measuring Density EOMT	9I Forces and motion Relative speed, Moments and machines EOMT	P2 Electricity RP Resistance, RP I-V characteristics EOMT	P5 Forces RP Force and Extension EOMT
	7B Sexual reproduction in animals EOMT	8B Plants and their reproduction Quadrats. seed dispersal / pollination types, microscopy EOMT	9B Plant growth Photosynthesis and respiration EOMT	B3 Infection and response EOMT	P5 Forces RP Acceleration EOMT
3	7F Acids and alkalis Indicators & Neutralisation reactions EOMT	8F Periodic table Physical and chemical change, alkali metal reactions. EOMT	9F Reactivity Displacement and extracting metals EOMT	C3 Quantitative chemistry RP Titration (S only) EOMT	B6 Inheritance, variation and evolution EOMT
	7J Current electricity Investigating circuits EOMT	8J Light Investigating reflection, refraction, and lenses EOMT	9J Force fields and electromagnets Van de Graff generator, the motor effect. EOMT	P3 Particle model of matter RP Density EOMT	C7 Organic chemistry EOMT
4	7C Muscles and bones Observing a heart & lung dissection EOMT	8C Breathing and respiration Model lung, whoosh bottle demo, investigating respiration EOMT	Skills Unit Tbc Open AfL task tbc	B4 Bioenergetics RP Photosynthesis EOMT	C8 Chemical analysis RP Chromatography, RP Identifying Ions (S only) EOMT
	7G Particle model Properties of solid, liquids and gases EOMT	8G Metals and their uses Reactions of metals with oxygen, water and acid. EOMT	B1 Cell biology RP Microscopy, RP Osmosis, RP Microbiology (S only) EOMT	C4 Chemical changes RP Electrolysis, RP Neutralisation (S only) EOMT	P6 Waves RP Waves, RP Radiation and absorption, RP Light (S only) EOMT
5	7K Forces Investigating forces, springs extensions, friction and pressure EOMT	8K Energy transfers Insulation investigation. EOMT	C1 Atomic structure and the periodic table RP Making salts EOMT	P4 Atomic structure EOMT	C9 Chemistry of the atmosphere EOMT
	7D Ecosystems (variation section) Measuring variation EOMT	8D Unicellular organisms The action of yeast bread and beer making. EOMT	P1 Energy RP Specific heat capacity, RP Thermal Insulation (S only) EOMT	C5 Energy changes RP Temperature changes EOMT	C10 Using resources RP Water purification EOMT
6	7H Atoms, elements and molecules Testing compounds. EOMT	8H Rocks Investigating rock texture, grain size, weathering, erosion, and formation. EOMT	P8 Space physics (S only topic) EOMT	B7 Ecology RP Field investigations, RP Decay (S only) EOMT	P7 Magnetism and electromagnetism EOMT
	7L Sound Investigating sounds and hearing EOMT	8L Earth and Space Investigating fields, weight and gravity EOMT			

Art Learning Journey





Music Learning Journey

Careers in Music

- Teaching
- Music therapist
- Orchestral player
- Choral singer
- Band member
- Musical theatre
- Composer
- Editor
- Journalist
- Tour/venue manager
- Licensing operator

Music Vision

To offer a broad and balanced curriculum which aims to meet the needs of all students to engage them in the different areas of the musical world.

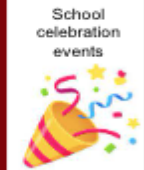
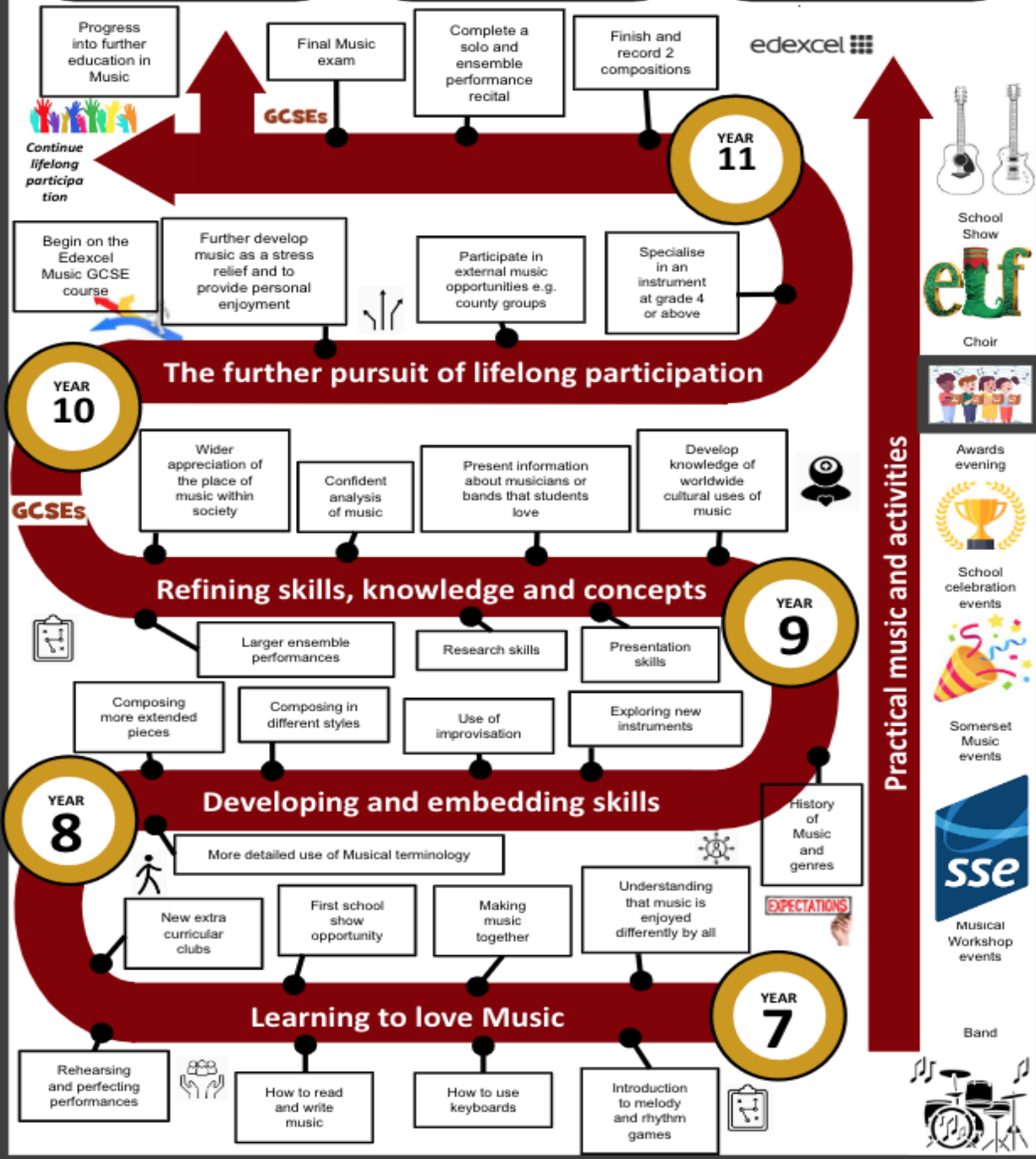
To allow students to develop their creativity and confidence whilst mastering skills and learning to work to continually improve their work.

Key Stage 3

- * Reading and writing musical notation
- * Composing
- * Performing
- * Presenting
- * Listening and appraising

Key Stage 4

- * Perform as a soloists and as part of an ensemble at Grade 4 or above
- * Compose music both to a brief and freely
- * Be able to appraise and analyse musical features of 8 set works
- * Know the conventions of a variety of styles and genres of music
- * Transcribe musical pitch and rhythm by ear
- * Analyse unfamiliar music



Drama Learning Journey



TOPIC (Term 1)
Life as an actor

Skills- Students will explore a variety of performance skills as well as learn new dramatic techniques.

TOPIC (Term 2)
Transformations

Skills- Students will explore theatre history from the Greeks to modern day

TOPIC (Term 3)
Festivals

Skills- Students will explore contrasting genres and plot development.

TOPIC (Term 3)
Our World

Skills- Students learn to structure a Live Review based on recorded theatre.

TOPIC (Term 2)
Chances for the modern world

Skills- Students to learn Brechtian techniques in creating dramas with meaning.

TOPIC (Term 1)
Inspiration and innovation

Skills- Students respond and devise dramas based on variety of stimuli



Year 8



TOPIC (Term 1)
Society

Skills- Students will explore naturalistic and abstract techniques to convey contrast.

TOPIC (Term 2)
Perceptions

Skills- Students infer information and meaning about characters through scripts.

TOPIC (Term 3)
Stage and Screen

Skills- Students compare and contrast skills needed for stage and screen.

TOPIC (Term 3)
Real Devising Unit

Skills- Students select and devise from 10 stimuli while completing a written portfolio.

TOPIC (Term 2)
Mock Devising Unit and Presenting and Performing Unit

Skills- Students experience the process of non-exam components of the course.

TOPIC (Term 1)
Intro to GCSE

Skills- Students take part in workshops to build knowledge and skills in the subject.



Year 10



TOPIC (Term 1)
Intro to Blood Brothers and Live Review

Skills- Students study for their set text exam and prepare to write a Live Review.

TOPIC (Term 2)
Presenting and Performing Unit

Skills- Students rehearse and perform two extracts from a script to an examiner while completing a pro-forma

TOPIC (Term 3)
Revision for Unit 3 Exam

Skills- Student revise for their set text exam and Live Review.



Learning Journey

Careers in DT

- Teaching
- Industrial Designer
- Patent examiner
- Civil engineer
- Graphic designer
- Interior designer
- Fashion designer
- Mechanical engineer
- Architect
- Jewelry designer

DT Vision

To offer a broad and balanced curriculum which aims to meet the needs of all students to engage them in the different areas of the Design world.
To allow students to develop their creativity and confidence whilst mastering skills and learning to work to continually improve their work.

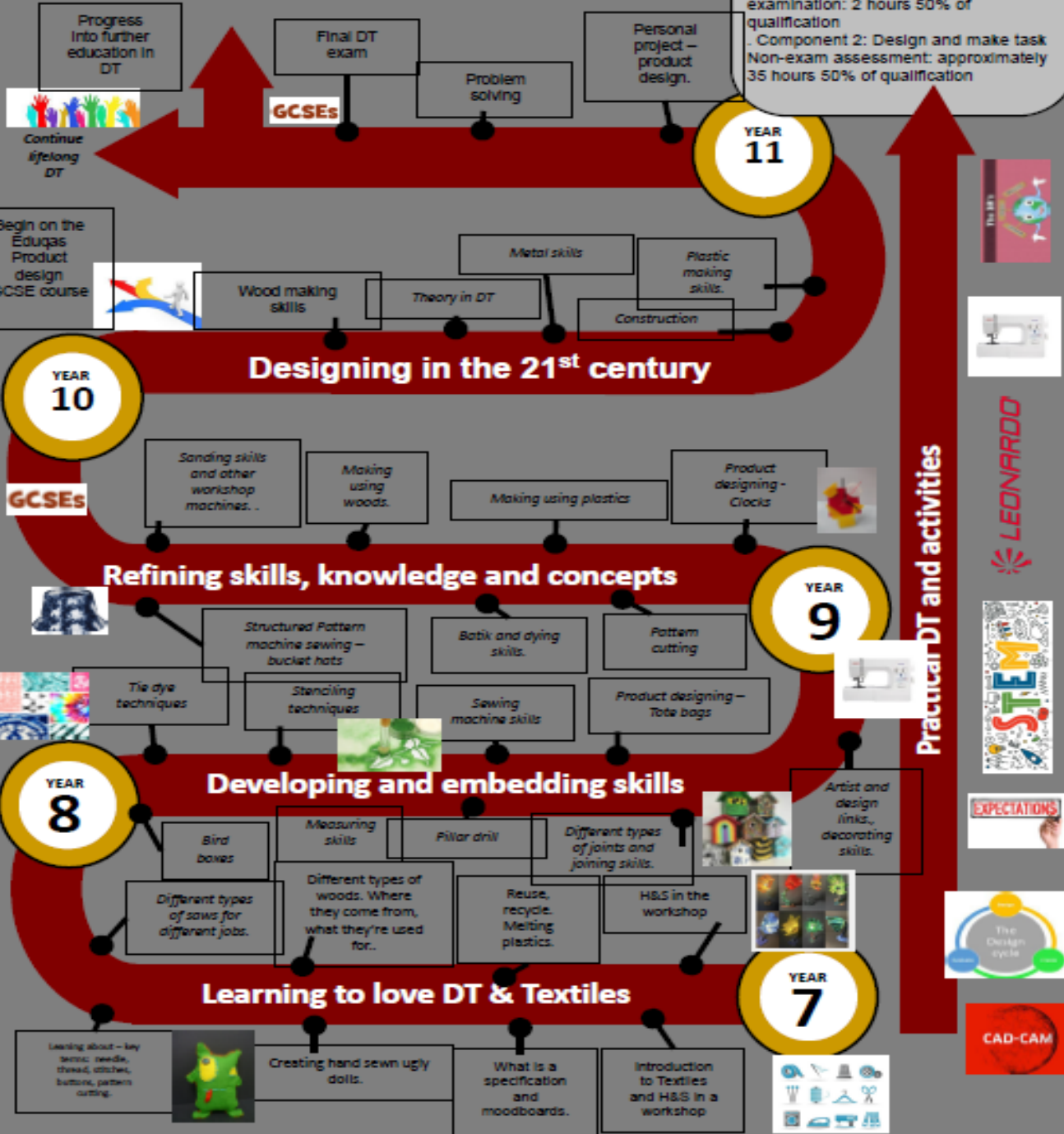
Key Stage 3

Design - identify and solve their own design problems and understand how to reformulate problems given to them
Make - select from and use specialist tools, techniques, processes, equipment and machinery precisely, including computer-aided manufacture
Evaluate - test, evaluate and refine their ideas and products against a specification, taking into account the views of intended users and other interested groups

Technical knowledge - understand and use the properties of materials and the performance of structural elements to achieve functioning solutions

Key Stage 4

Component 1: Design and Technology in the 21st Century Written examination: 2 hours 50% of qualification
Component 2: Design and make task Non-exam assessment: approximately 35 hours 50% of qualification





MFL Learning Journey

Careers in MFL

- Teaching
- Translator
- Interpreter
- Travel agent
- Journalist
- International salesperson
- Academic researcher
- Political risk analyst
- International development worker

MFL Vision

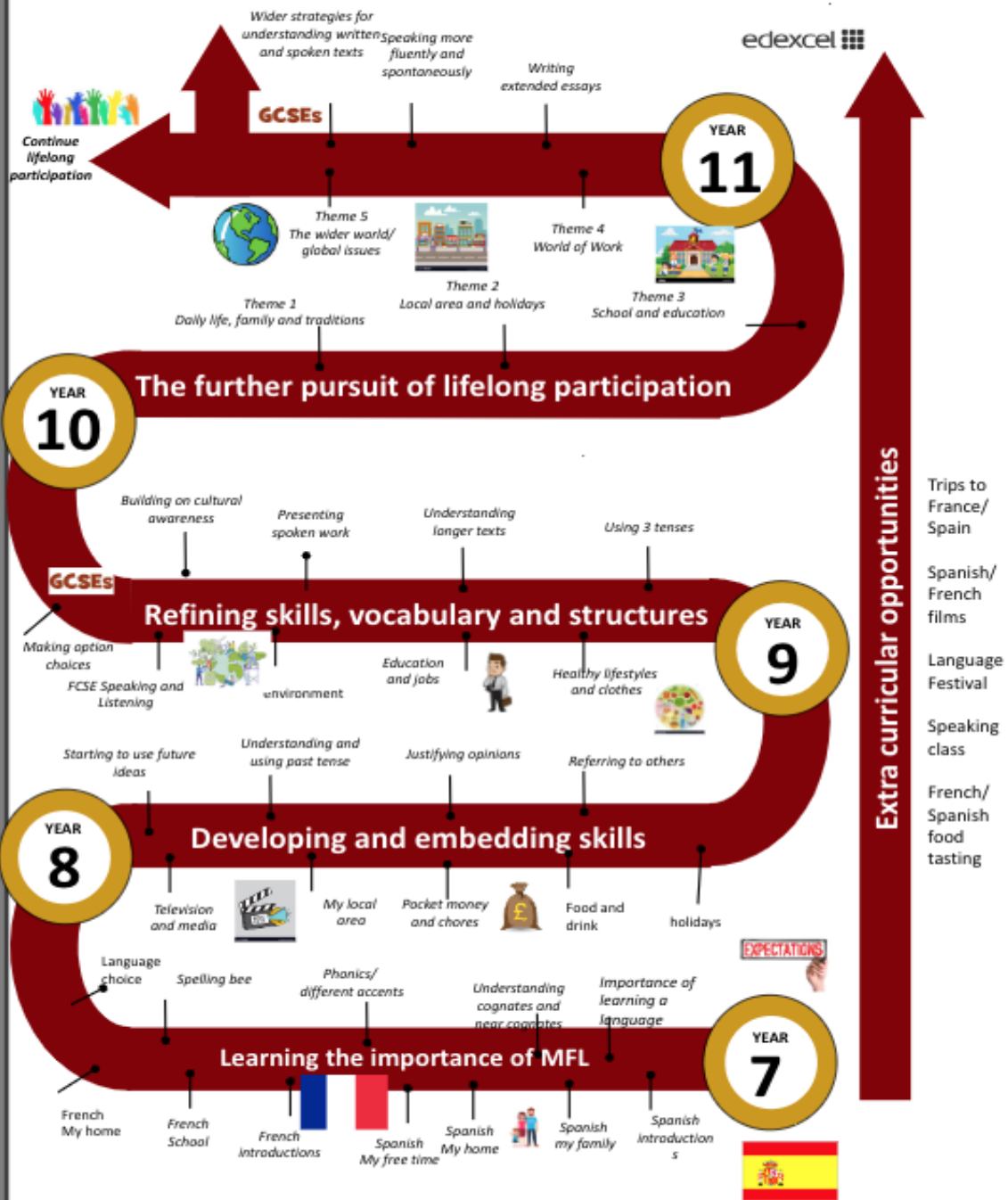
We believe that all students deserve the opportunity to widen their knowledge and horizons through learning a second language and the culture of the target language countries.

Key Stage 3

- Learn key vocabulary and structures
 - Be able to give opinions
 - Be able to justify opinions
- Be able to understand the parts of a sentence and how they work together
- Understand the 3 time frames and be able to use them
- Speak, listen, read and write in a second language
- Understand key cultural traditions of the target language countries

Key Stage 4

- Follow the Edexcel GCSE course
- Develop speaking, listening, reading and writing abilities
- Have a good understanding of the grammar and how to use it
- Understand more about the cultural traditions of the target language country.





P.E Learning Journey

Careers in Sport

- Teaching
- Sports scientist
- Physiotherapist
- Sports coach
- Sports development officer
- Personal trainer
- Sports psychologist
- Sports analyst
- Sports journalist
- Sports masseuse

PE Vision

To offer a broad and balanced curriculum which aims to meet the needs of all students to engage them in healthy, active lifestyles. This is achieved through the roles of player, official, leader and competitive opportunities, with the aim of promoting lifelong participation in physical activity and sport.

Key Stage 3

- * Use a range of tactics & strategies.
- * Develop technique & improve performance.
 - Participate in OAA activities.
 - Analyse performance & demonstrate improvement.
- Participate in competitive sport outside of school.

Key Stage 4

- Participate in 4 hours of curriculum PE a fortnight.
 - * Year 10 split into competitive/recreational/practice groups. With choices of activities
 - * Year 11 follow an options program
- GCSE PE and Sports Studies Cambridge National are offered as exam based options.



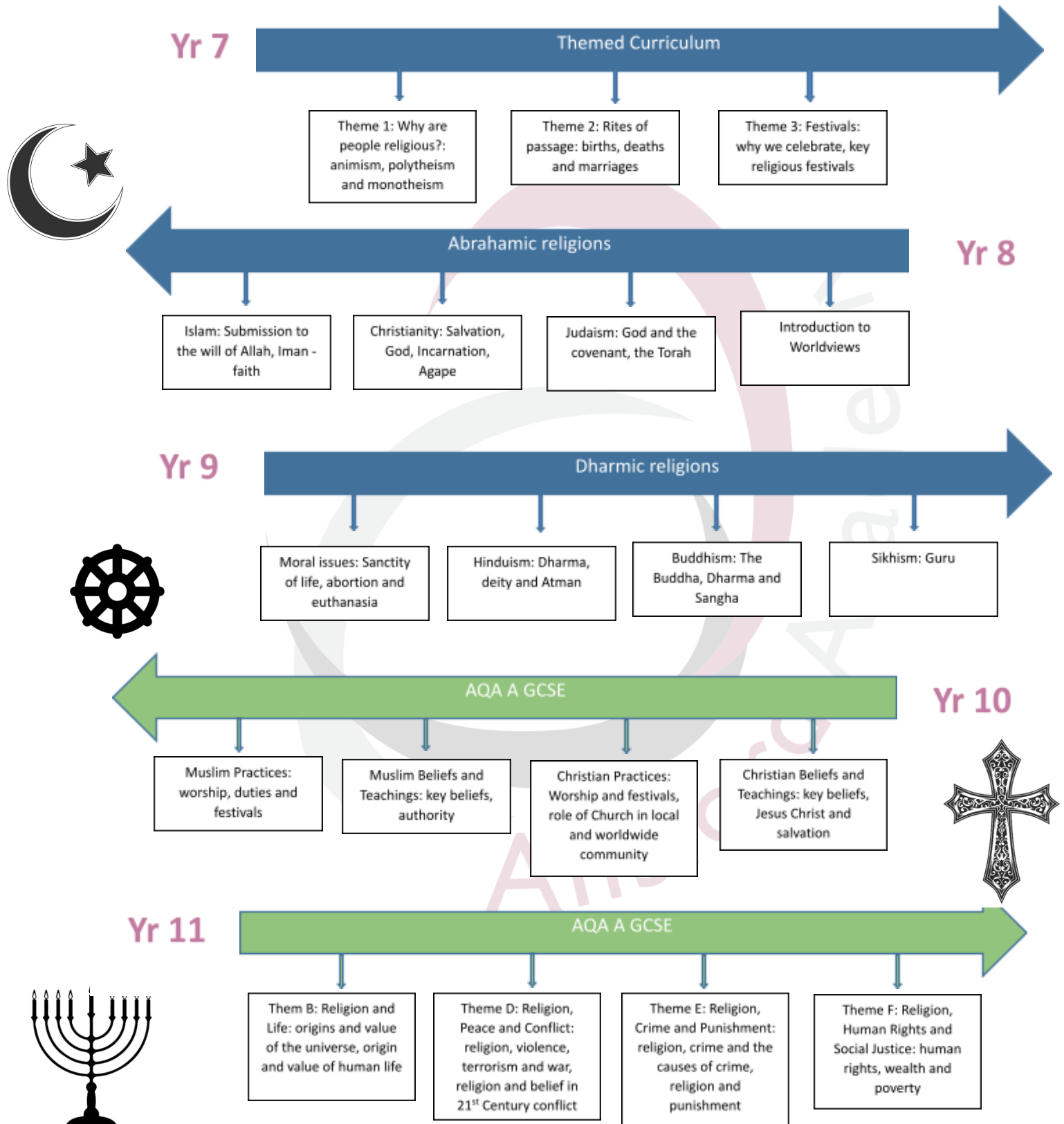
Computing Learning Journey

TERM	WEEK	YEAR 7	YEAR 8	YEAR 9	YEAR 10 CS	YEAR 10 CIM	YEAR 11 CS	YEAR 11 CIM
AUTUMN TERM 1	1	Transition Test	Network Security	Vector Images	Computer Hardware	Visual Identity	Ethical & Cultural Issues	Game Objectives
	2	OS & Software Applications	Malicious Software	Basic Illustrator Tools	Computational Thinking	Components of Visual Identity	Environmental Issues	Hardware & Peripherals
	3	Word Processing	Malicious Activity	Advanced Illustrator Tools	The CPU	Target Audience & Market	Legal Issues	Game Editors & Game Engines
	4	Spreadsheets	Cyber Crime	Working To A Brief	Flowcharts	Digital Graphic Conventions	Technology Issues Assessment	Game Concepts
	5	The Internet & WWW	Cyber Land Assessment	Creating Graphics	Systems Architecture Assessment	Graphic Design Elements	PROGRAMMING LANGUAGES & THE IDE	Programming Languages
	6	Online Safety	Raster Images	Illustrator Assessment	Pseudocode	Pre-Production Documents	The IDE	Game Planning
	7	Digital Literacy Assessment	Basic Photoshop	Getting Loopy	Primary Storage	Technical Specifications	LANGUAGES & IDE Assessment	Game Design Documents
OCTOBER HALF TERM								
AUTUMN TERM 2	8	Scratch Introduction	File Types & Compression	Getting Funky	Variables & Data Types	Photoshop Skills	Logic Gates & Truth Tables	Asset Creation & Management
	9	Selection	Advanced Photoshop	Value Added	Binary & Hexadecimal Numbers	Photoshop Skills	Combining Gates & Logic Statements	Game Creation Software
	10	Iteration	Creating Raster Graphics	Text Based Games	Sequencing & Selection	Illustrator Skills	Boolean Logic Assessment	Game Creation Software
	11	Variables	Photoshop Assessment	Defining Locations	Data Representation	Illustrator Skills	Long Answer Questions	Exporting Games
	12	Game Design	HTML Intro	Making The Map	Iteration	Exporting Files	Programming Questions	Testing
	13	Debugging	Web Design	Testing 1 2 3	Memory & Storage Assessment	Client Requirements	YEAR 11 MOCK EXAM 1	Improving
	14	Testing	CSS Intro	Testing 1 2 3	Casting	Analysing A Brief	YEAR 11 MOCK EXAM 2	Further Developments
CHRISTMAS HOLIDAYS								
SPRING TERM 1	15	Assessment & Evaluation	Website Content	Adding Objects	Hardware & Types of Network	Visual Identity & Digital Graphics NEA	Systems Architecture	Digital Games NEA
	16	Computer Systems	Website Navigation	Python Code Assessment	File Handling		Memory & Storage	
	17	Inputs & Outputs	Website Development	Spreadsheets Recap	Network Protocols		Computer Networks, Communication & Protocols	
	18	Computer Components	Website Assessment	Live Events	Data Structures		Network Security	
	19	The CPU	Binary Logic	Merchandise	The Internet		Systems Software	
20	Memory	Logic Gates	Data Visualisation	Networks Assessment	Ethical, Legal, Cultural & Environmental Impacts of Technology			
FEBRUARY HALF TERM								

Computing Learning Journey

TERM	WEEK	YEAR 7	YEAR 8	YEAR 9	YEAR 10 CS	YEAR 10 CIM	YEAR 11 CS	YEAR 11 CIM				
SPRING TERM 2	21	Storage	BINARY II	Binary & Images	NETWORK THREATS	Network Threats	R093 CREATIVE iMEDIA IN THE MEDIA INDUSTRY	Algorithms	R093 REVISION			
	22	Hardware Assessment		Binary & Sound		Stock Control		Code Maintainability		Media Industry Sectors & Products	Programming Fundamentals	
	23	Binary Number System	Binary II Assessment	Digital Media Industry		Threat Prevention		Job Roles In The Media Industry		Producing Robust Programs	Pre-Production Planning	
	24	Binary Conversion	VISUAL PROGRAMMING II	Computational Thinking		Project Planning		Validation & Defensive Design		Media Codes	Boolean Logic	Legislation
	25	Binary Addition & Binary Shifts		Collision Detection		Video Production		Network Security Assessment		Distribution Platforms	Programming Languages & The IDE	Distribution Platforms
	26	Binary Assessment		Variables		Video Editing & FX		Testing & Test Data		File Formats	Long Answer Practice	File Formats
EASTER HOLIDAYS												
SUMMER TERM 1	27	Python Intro	VISUAL PROGRAMMING II	NPC & Enemies	SYSTEMS SOFTWARE	Operating Systems	R093 CREATIVE iMEDIA IN THE MEDIA INDUSTRY	Specialised Topics	R093 REVISION			
	28	Data Types		Collectables & Inventory		Audio Production		Syntax & Logic Errors		Client Requirements	Specialised Topics	
	29	Text Based Iteration		Testing & Evaluation		Audio Editing & FX		Utility Software		Audience Demographics & Segmentation	Specialised Topics	
	30	REVISION WEEK		Peer Assessment		Final Touches		Trace Tables		Primary & Secondary Research	Specialised Topics	
	31	EXAM WEEK	REVISION WEEK	Critics Review		Systems Software Assessment		Idea Generation		Specialised Topics		
	32	Text Based Selection	EXAM WEEK	REVISION WEEK I		Searching & Sorting Algorithms		Planning Documents		GCSE EXAM PAPER 1	Exam Practice	
MAY HALF TERM												
SUMMER TERM 2	33	Creating A Program	PYTHON II	Python Refresh	REVISION	Exam Technique	R093 CREATIVE iMEDIA IN THE MEDIA INDUSTRY	STUDY LEAVE	STUDY LEAVE			
	34	The IDE & Error Correction		Madlibs		Exam Technique				Exam Technique		
	35	Python Assessment		Guess A Number		Exam Technique				Exam Technique		
	36	Microbits Introductions	Rock, Paper, Scissors	Exam Review		Exam Review						
	37	Movement	20 Questions	Exam Review		Exam Review						
	38	Sound	Python Challenge	Exam Review		Exam Review						
39	Microbit Challenge	Python Testing	Exam Review	Exam Review								

RE Learning Journey



PSHCE: KS3 Learning Journey



PSHCE education is a planned, developmental programme of learning through which children and young people acquire the knowledge, understanding and skills they need to manage their lives now and in the future

	YEAR 7	YEAR 8	YEAR 9
Autumn Term A	RELATIONSHIPS	RELATIONSHIPS	RELATIONSHIPS
	Introduction to PSHCE Self esteem Fire safety Road Safety Puberty Menstruation Family relationships Healthy/ unhealthy relationships	Relationship Values Relationship expectations Sexual orientation and gender identity Consent 2 Romantic expectations and the media	Respectful relationship behaviours Capacity to consent Sexual Health (STIs) Contraception Managing Relationship break-up Same sex relationships
Autumn Term B	RELATIONSHIPS	RELATIONSHIPS	WIDER WORLD
	Anti-bullying Friendship Family conflict Intro to consent Sexual and gender identity Saying thank you	Friends and Frenemies Contraception Bereavement Anti-bullying (empathy) Divorce and Separation Diversity Diversity X factor challenge.	Career Pilot Discrimination Epilepsy Racism Anti- discrimination Peer pressure Gangs Resilience revisited
Spring Term A	WIDER WORLD	WIDER WORLD	WIDER WORLD
	Interviewing parents/ friends Career Aspirations Smart Goal Setting Restorative Justice Autism	Dreams and Aspirations Employers and FE Money 1 Money 2 Money 3	Equality Act 2010 Discrimination and the Law T-Levels, Apprenticeships and HE Employer Carousel Apprenticeship Work and the Law
Spring Term B	WIDER WORLD HEALTH and WELL-BEING	WIDER WORLD HEALTH and WELL-BEING	WIDER WORLD
	Feminism Eco- awareness Well being: The back-pack Emotional Literacy Connection with Nature	Internet Citizenship 1 Internet Citizenship 2 Digital Resilience Connection with Nature 2	Money 4 Money 5 Feminism revisited Internet Citizenship 3 Internet Citizenship 4 Life balance: study/ work/ leisure.
Summer Term A	HEALTH and WELL-BEING	HEALTH and WELL-BEING	HEALTH and WELL-BEING
	A healthy balanced diet Benefits of exercise x 2 The importance of sleep Understanding drugs: Caffeine Understanding drugs: Tobacco	Healthy meals Exercise revisited Understanding drugs: Vaping Understanding alcohol What is mental health? A-Z promoting emotional health and resilience	Food labels Body image and the media Drugs and alcohol- 2 lessons Understanding Cannabis Managing peer pressure re drugs and alcohol
Summer Term B	HEALTH and WELL- BEING	HEALTH and WELL-BEING WIDER WORLD	HEALTH and WELL-BEING WIDER WORLD
	Student presentations on healthy lifestyles First Aid: Basic Life Support Bleeding and Shock Allergies Dental check ups Vaccination Resilience	First Aid revision: Basic Life survey CPR My Future Road Safety 2 Road Safety posters.	Oracy: Talk the Talk Self-Harm and Eating Disorders Healthy Coping Strategies Change Loss and Grief First Aid Revision Well- being - my own toolkit!

PSHCE: KS4 Learning Journey



PSHCE education is a planned, developmental programme of learning through which children and young people acquire the knowledge, understanding and skills they need to manage their lives now and in the future

	YEAR 10	YEAR 11
Autumn Term A	RELATIONSHIPS	RELATIONSHIPS
	PSHCE and ground rules Intimacy and pleasure The impact of Pornography Work Ex launch Pressure and Coercion	Family conflict Long Term Commitment Fertility and sexual health
Autumn Term B	RELATIONSHIPS / WIDER WORLD	RELATIONSHIPS
	Work Experience Relationships Managing Relationship break up Relationship abuse	Pregnancy outcomes Abortion Promoting Emotional well-being Revisit The Back-pack and Flower. Stress
Spring Term A	WIDER WORLD / WELL-BEING	HEALTH and WELL-BEING
	Challenging negative thinking Recognising Mental ill Health	Drugs and alcohol education Seeking help for Substance Abuse Medical self- examination and Cosmetics and aesthetics (Safety)
Spring Term B	HEALTH and WELL- BEING	HEALTH and WELL- BEING
	Change Loss and Bereavement Healthy Lifestyles revision: Sleep Diet Exercise Online time Drugs and Alcohol Including Vaping	Online Safety Revision Stalking and Harassment Extremism
Summer Term A	WIDER WORLD	HEALTH and WELL- BEING
	Carbon Literacy 1 Carbon Literacy 2 Influence of Advertising on health	First Aid
Summer Term B	WIDER WORLD	
	Work Health and Safety Types of work contracts Review of work experience - Creating and updating CVs Career review	



Careers Learning Journey

Careers - Options After Ansford

- **Full time, Further Education** at Colleges or Sixth Form Schools:
Take A Levels, T Levels, BTEC Diplomas
- **Apprenticeships:**
Secure an employer and get paid while you work and gain a qualification in your job
- **Work for at least 30 hours** per week and take time off to study for a recognised qualification

Careers Vision

A comprehensive Careers Information, Advice and Guidance programme is offered to help support students make informed choices about their future as they move through Ansford Academy. This programme is delivered through PSHE curriculum and tutor time. The programme aims to inspire students to raise their aspirations; achieve their goals; be confident to make the best choices for themselves; and prepare them for a successful and rewarding future.

The aim for an Ansford student should be:

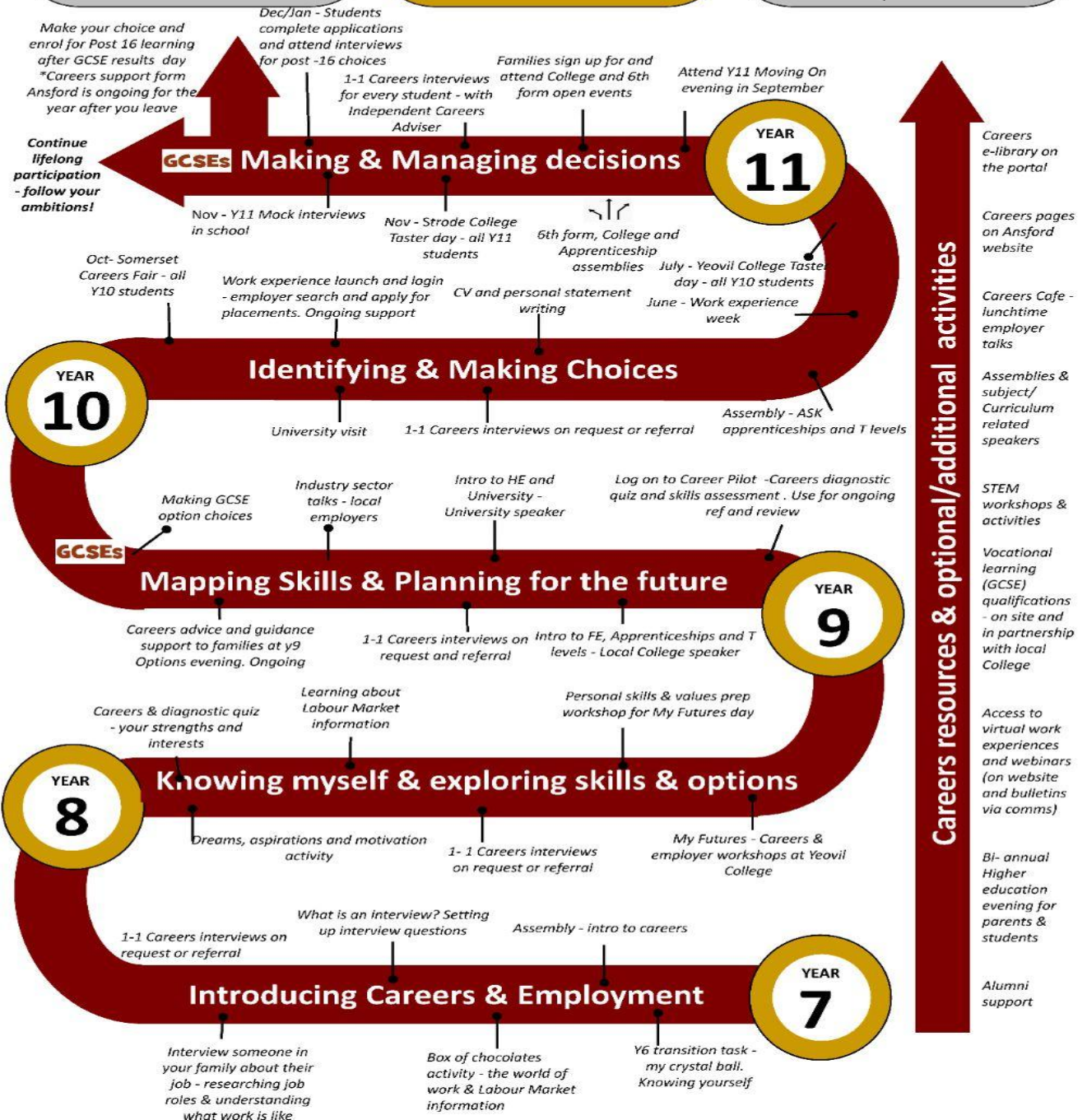
- To research careers and future pathways with confidence
- Be aware of their options post 16 and beyond
- Be aware of local and wider employment opportunities through encounters with employers and Labour Market Information
- Be able to write CV's, Covering letters and Application forms
- Be able to talk confidently about their future
- They should know their target grades and be aware of skills they have achieved through curriculum subjects
- Be able to discuss their options and agree an action plan with an Independent Careers Adviser.

Key Stage 3

- * Use a range of resources to research and explore possibilities.
- * Know yourself and identify aspirations
- Speak to people in work and find out what work is like
- Use knowledge and tools available to help decide on GCSE subject choices.
- Participate in opportunities offered outside of school and build skills

Key Stage 4

- Use a range of resources to research and identify options post 16 and post 18
- Start planning your future after Ansford and beyond
- Make your decisions for your next steps after GCSEs



History Learning Journey

Year	Autumn	Spring	Summer	Development
7	<p>When was the roundhouse most important in the history of Castle Cary?</p> <p>Focus on change and continuity Introduces the threads of migration and crime & punishment</p> <p>NC: Local History Study</p>	<p>Who was the rightful heir in 1066?</p> <p>Focus on causation Introduces a threads of succession and conquest</p> <p>Why was Matilda denied the throne? Focus on cause and consequence</p> <p>NC: Church and State 1066 - 1509</p>	<p>Why did Henry VIII leave the Catholic Church?</p> <p>Focus on causation Develops thread of succession</p> <p>How great was the Catholic Threat after 1570? Focus on using evidence</p> <p>NC: Church and State 1509 - 1745</p>	<p>Students use historical concepts to respond to a range of historical questions. They demonstrate comprehension skills and produce structured written responses using a range of key words.</p>
8	<p>What claims can we make about the Industrial Revolution?</p> <p>Focus on change and continuity</p> <p>NC: Industry and Empire 1745 - 1901</p>	<p>How should we remember the British Empire?</p> <p>Focus on responding to interpretations</p> <p>NC: Industry and Empire 1745 - 1901</p>	<p>How have attitudes to the transatlantic slave trade changed?</p> <p>Focus on using evidence</p> <p>NC: Industry and Empire 1745 - 1901</p>	<p>Students revisit historical concepts and produce more detailed accounts using key words with precision.</p>
9	<p>Why did men continue to fight in the trenches?</p> <p>Focus on using evidence and causation</p> <p>NC: Challenges to Britain and the Wider World</p>	<p>How did conflict affect lives in the 1900s?</p> <p>Focus on consequence</p> <p>NC: Challenges to Britain and the Wider World</p>	<p>How has protest changed the world?</p> <p>Focus on cause and consequence</p> <p>NC: Study of issue in World History</p>	<p>Students construct sustained arguments using historical evidence</p>
10	<p>Crime and punishment in Britain</p> <p>Thematic study</p>	<p>Whitechapel c1870 - c1900</p> <p>Historic Environment</p>	<p>Anglo-Saxon and Norman England</p> <p>British Depth Study</p>	<p>Students develop specialist knowledge and learn to respond to a range of GCSE questions</p>
11	<p>Weimar and Nazi Germany 1918 - 1939</p> <p>Modern Depth Study</p>	<p>The American West c.1835 - 1895</p> <p>Period Study</p>	<p>American West (continued)</p> <p>Exam preparation</p>	<p>Students gain a wider world view and develop examination skills</p>

Ansford Academy Food Learning Journey

