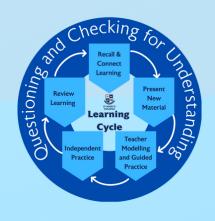


# Your Learning Journey at St Mary's College



On the following pages you will find the Learning Journeys that you will undertake in each subject at our school.

Remember you should have this Learning Journey booklet with you at all times.

Keep checking your booklet to see what you are learning now, what you are learning next and what you will learn on your journey through our school!







I know 'the score' for today's lesson'

'This topic links to...'

'I abready know...'

Do I understand the skills and knowledge?'

Let's see if I can apply my newly learnt knowledge and skills. 'This is challenging...

learning and reflection on A review of the journey.



Independent practice.

The teacher provides

The teacher models and demonstrates.

supporting visuals are I am presented with new information in chunks, and used.

shared. I know where The bigger picture is

I have been, where I an and where I am

going.

scaffolds for my first attempt.



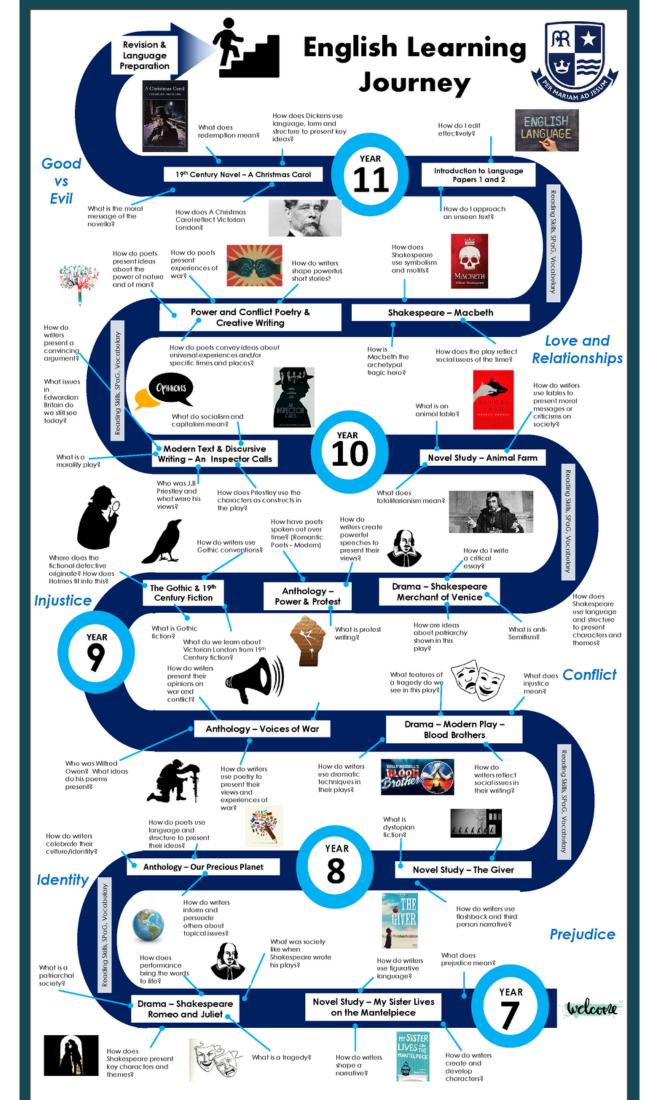
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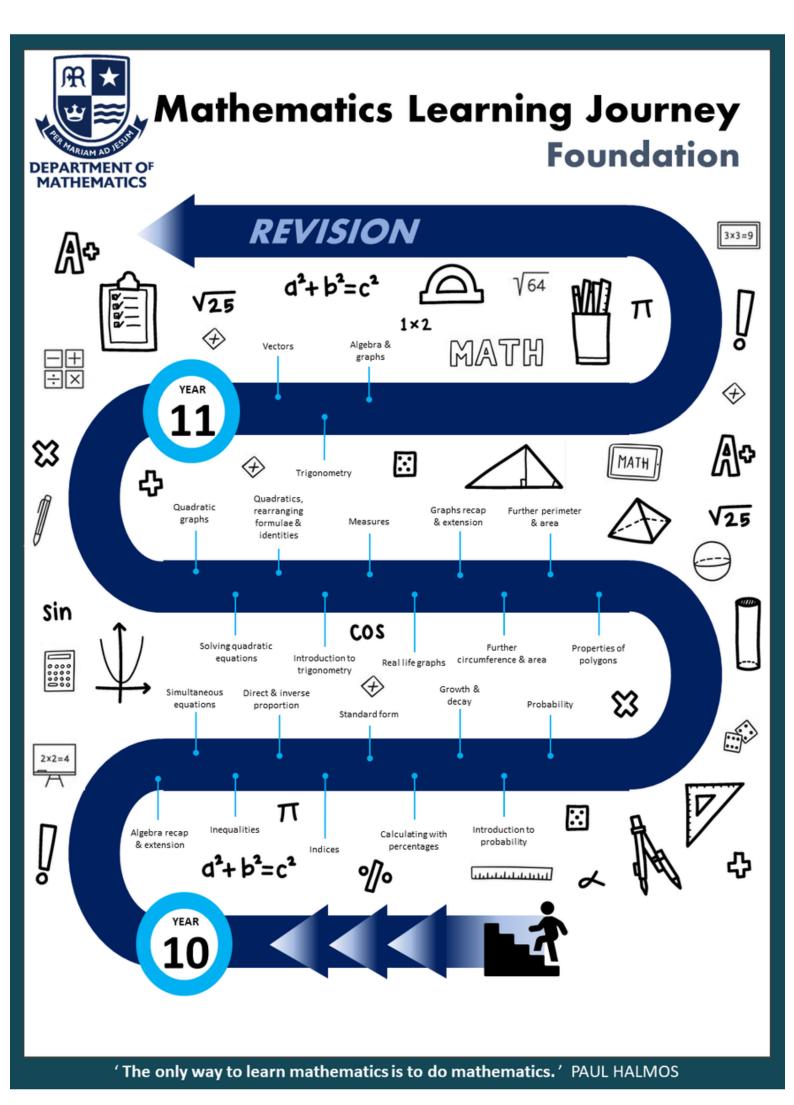


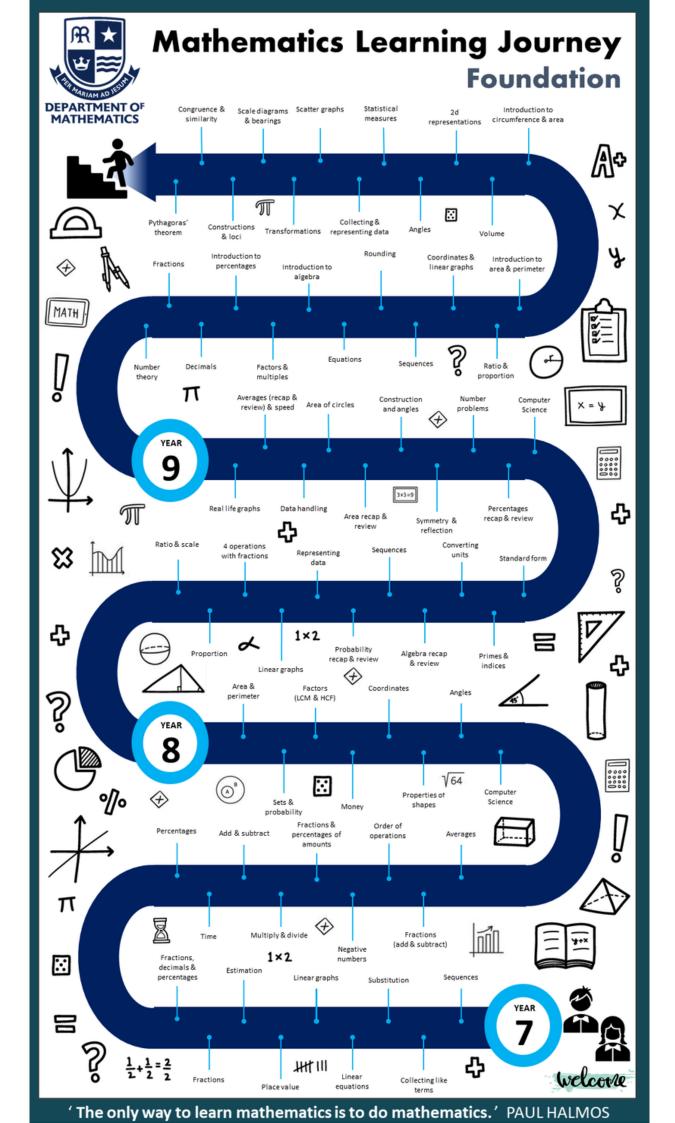


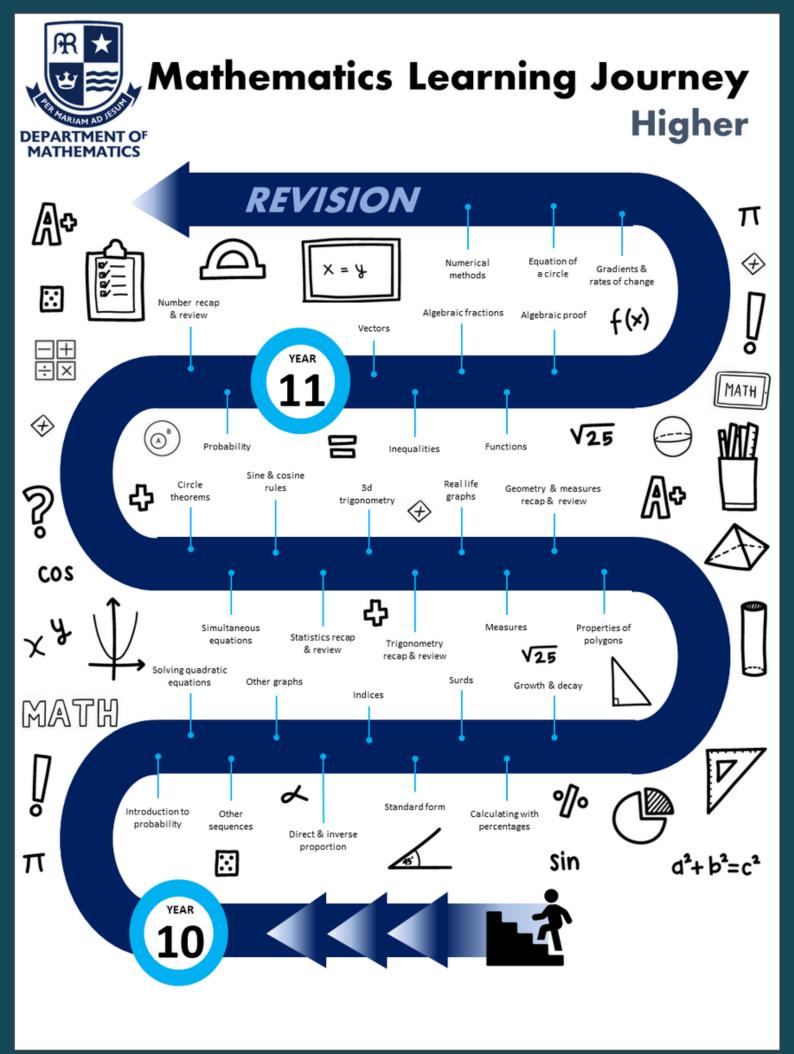


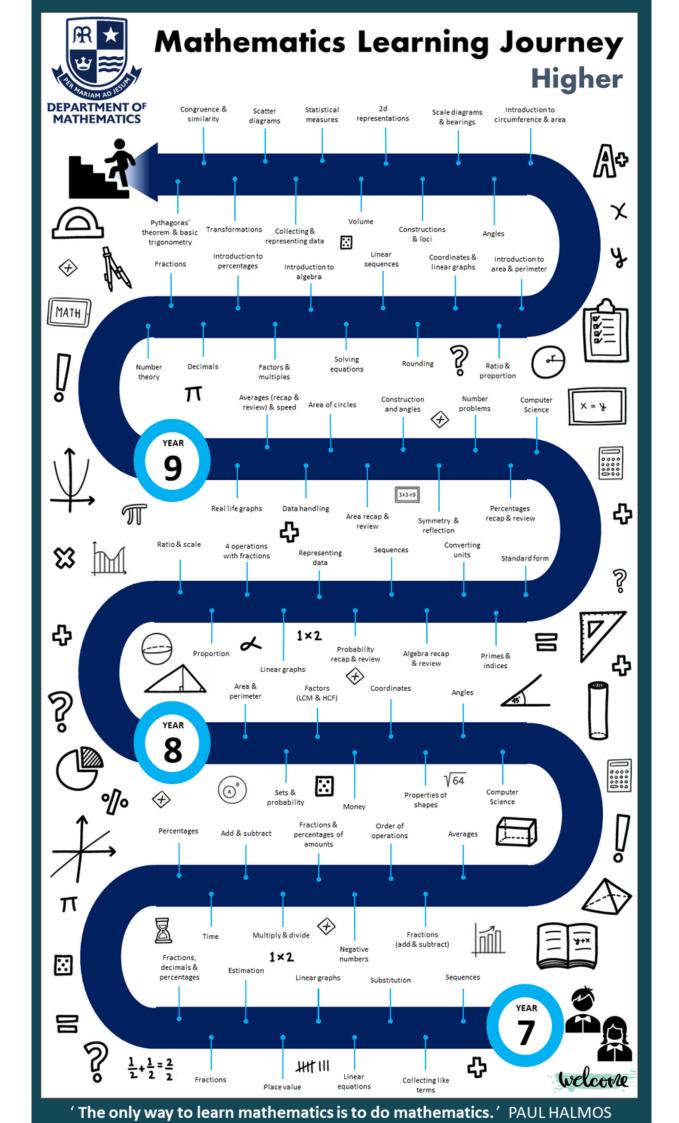


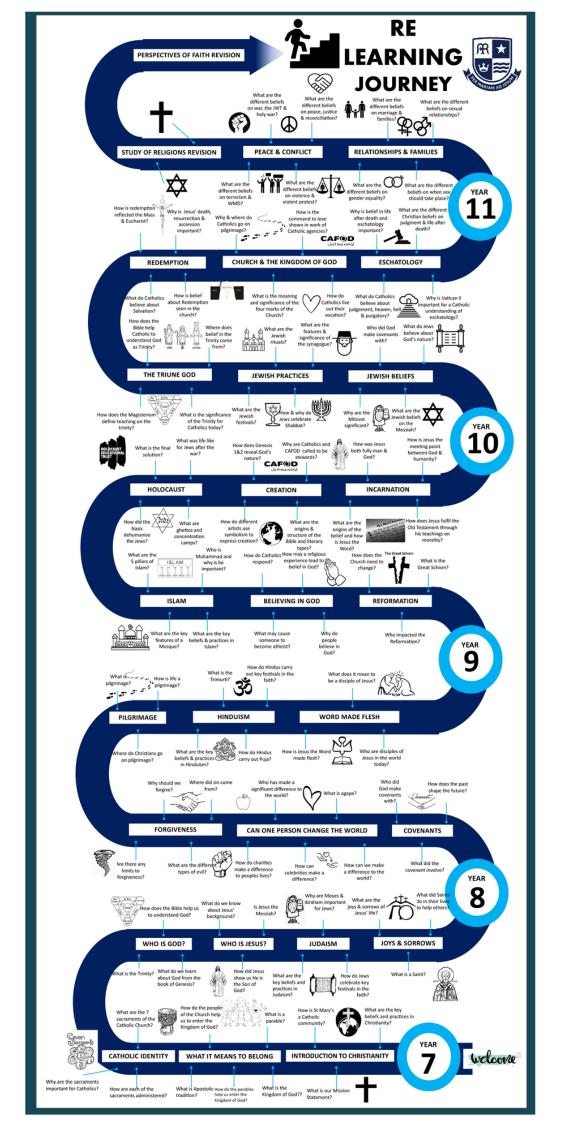




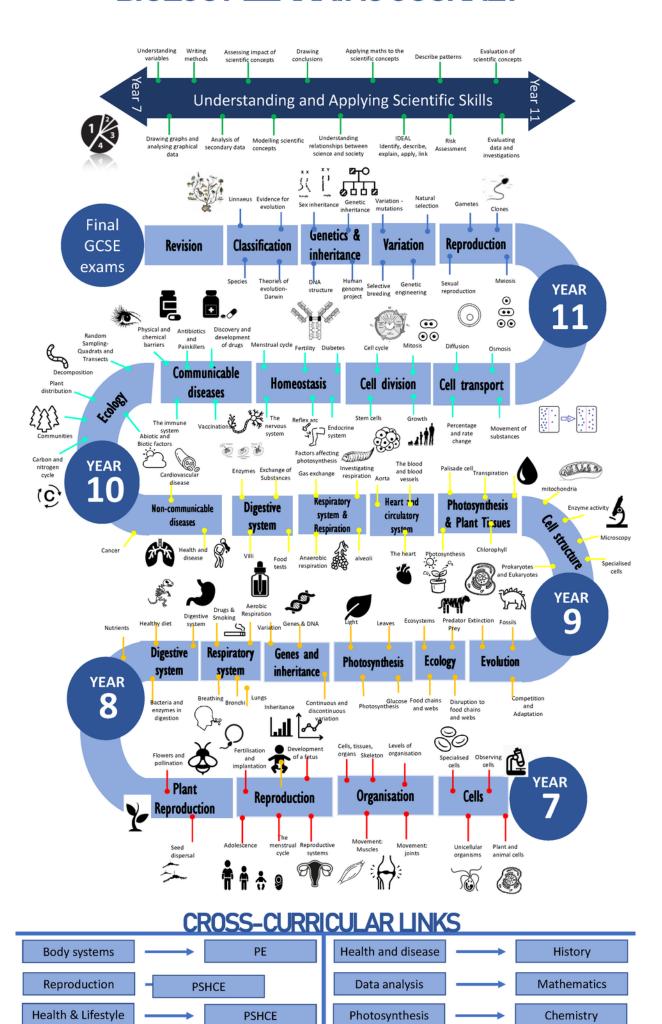








# **BIOLOGY LEARNING JOURNEY**



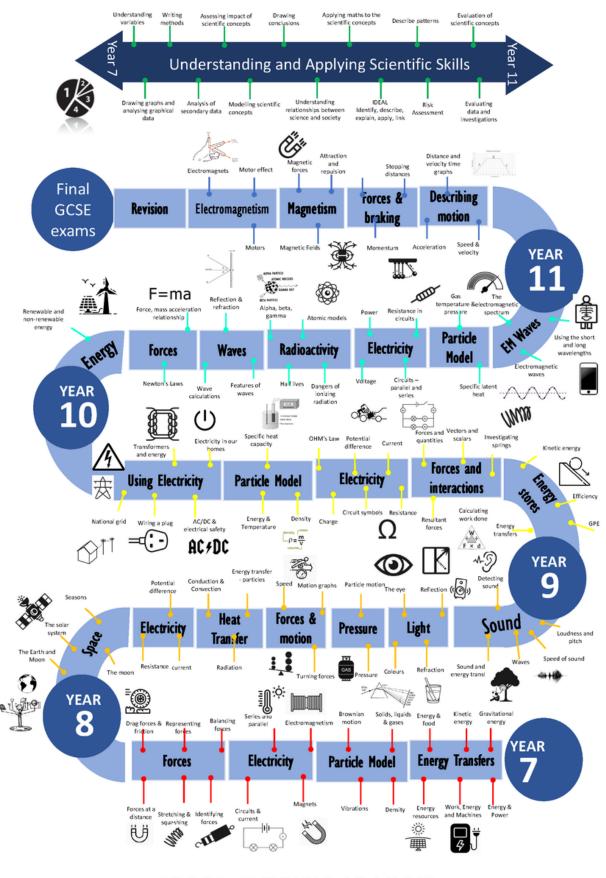
**Diffusion & Osmosis** 

Geography

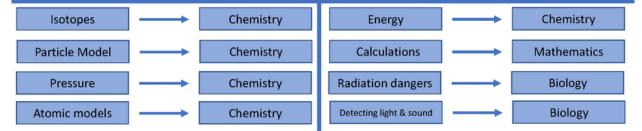
Chemistry

C, N and H<sub>2</sub>O cycle

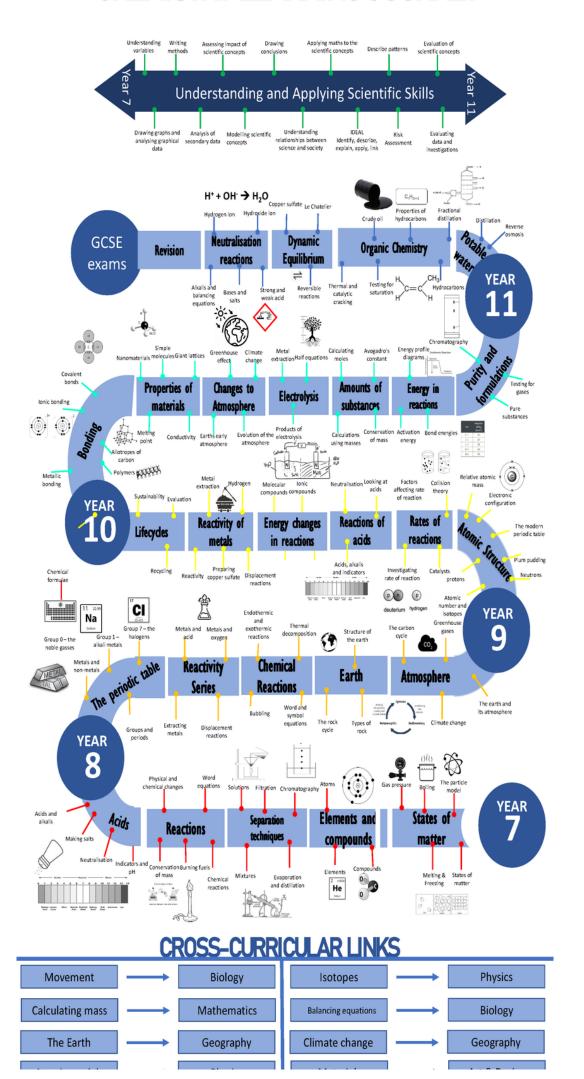
# PHYSICS LEARNING JOURNEY

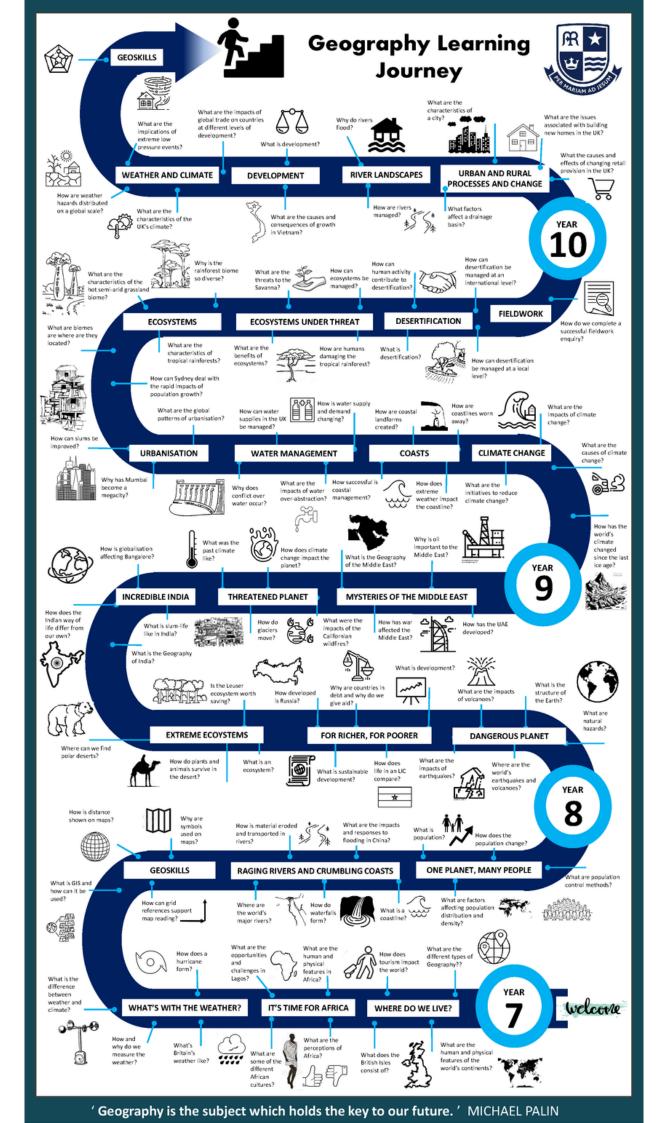


# CROSS-CURRICULAR LINKS



# **CHEMISTRY LEARNING JOURNEY**







# **History Learning** Journey





How were undesirables persecuted in Germany?



What hap during the Spartacist Revolt?



Plains Indians' way of life destroyed?





# THE AMERICAN WEST

What happened at Wounded Knee?



How did the Nazis



How did Hitler become Chancellor?



Treaty of Versailles?

What were the consequences of the Battle of the Little Bighorn?

Why did the Northern Earls lead a revolt?

Why was Mary, Queen of Scots executed?

How were the poor treated in Elizabethan England?

migration successful?

Why were the buffalo so important to the Plains Indians?

THE AMERICAN WEST













How did surgery improve in 1700-1900?



What theory did Hippocrates create?







How do I answer Paper 1 questions?



wwii







9

How did Hitler rise to



INTERWAR YEARS



THE HOLOCAUST





























DYING FOR THE VOTE

THE BRITISH EMPIRE





CHILD LABOUR







Why did Britain want an Empire?



youngest chimney sweep?





SLAVERY

8



to Thomas Becket?



How many wives did Henry VIII have?





PROBLEMS FACED BY MEDIEVAL





THE TUDORS





CROWN AND PARLIAMENT



Who was usually accused of witchcraft?

**ENEMIES OF THE STATE** 



How did they Medieval England?







CRIME AND PUNISHMENT THE NORMAN CONQUEST THE ROMANS HISTORY SKILLS

welcome

punishments compare to

modern day punishments?



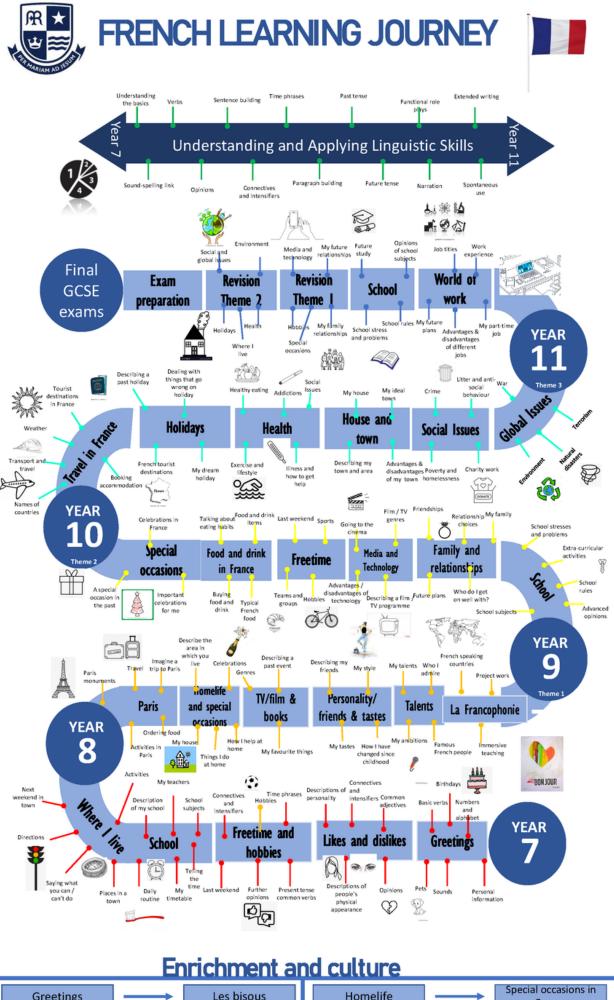
What was the



Why was the Roman army so successful?



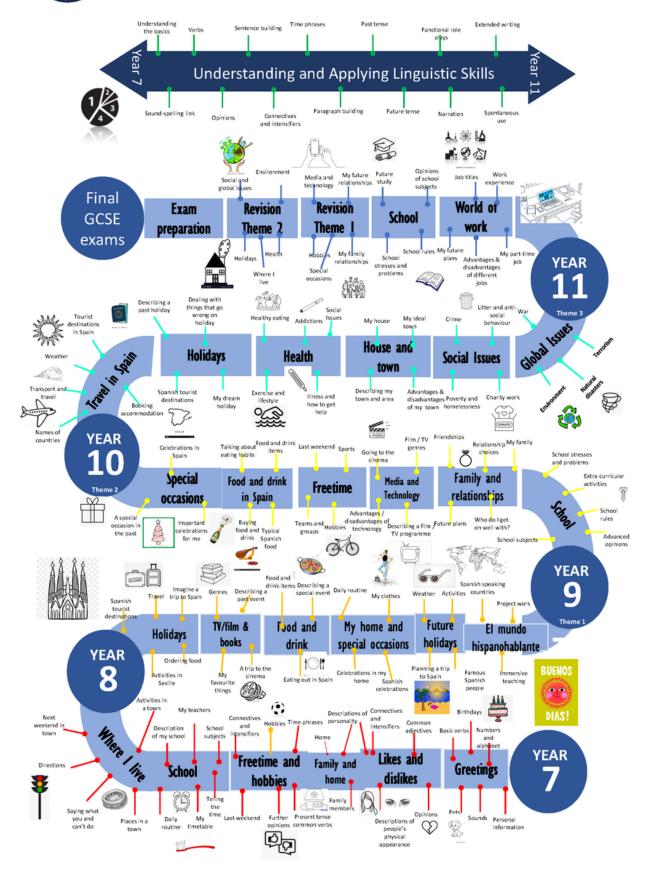
What is an anachronism?





# SPANISH LEARNING JOURNEY



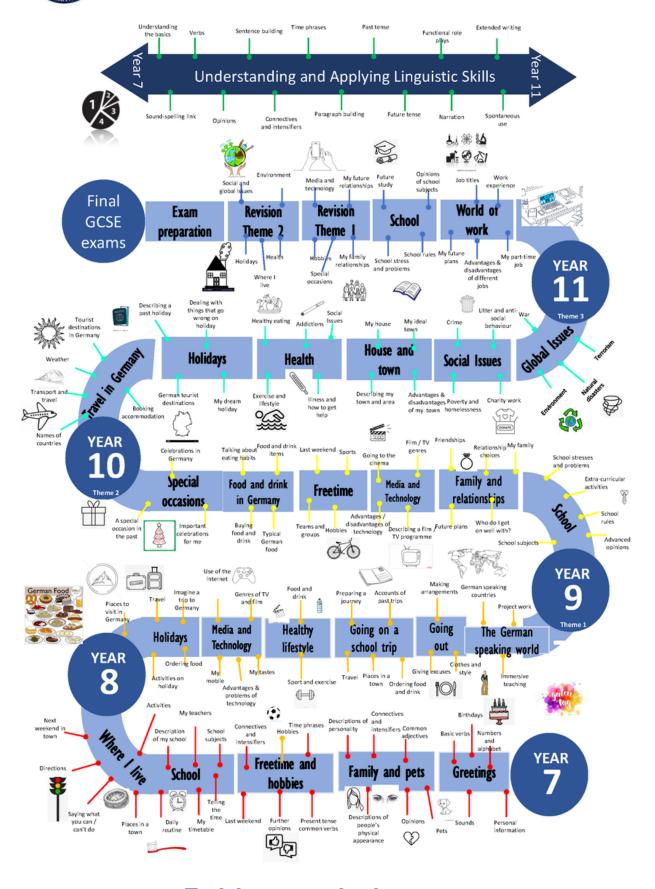


### **Enrichment and culture** Special occasions in Greetings Los besos Homelife Spain Famous Spanish people Traditional Spanish hobbies **Hobbies Talents** such as Pelota Spanish school Spanish speaking countries, School geography of Spain hispanohablante Spanish towns & Typical Spanish meals and Talking about towns Food and drink Barcelona drinks, eating habits in Spair

# R ★

# **GERMAN LEARNING JOURNEY**

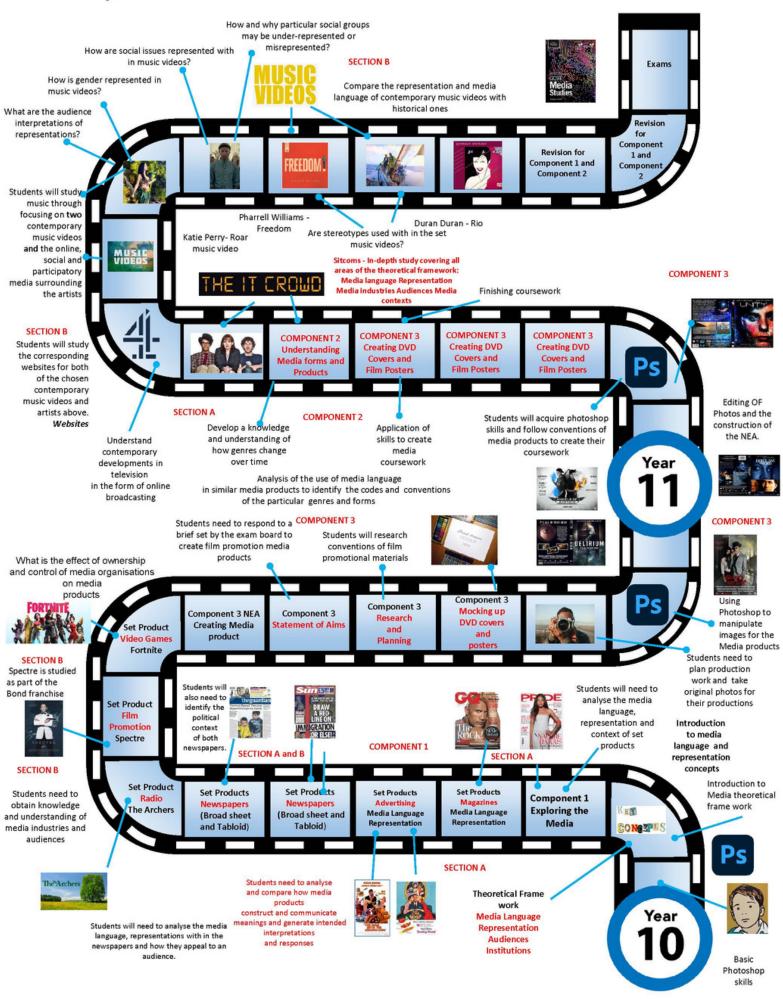


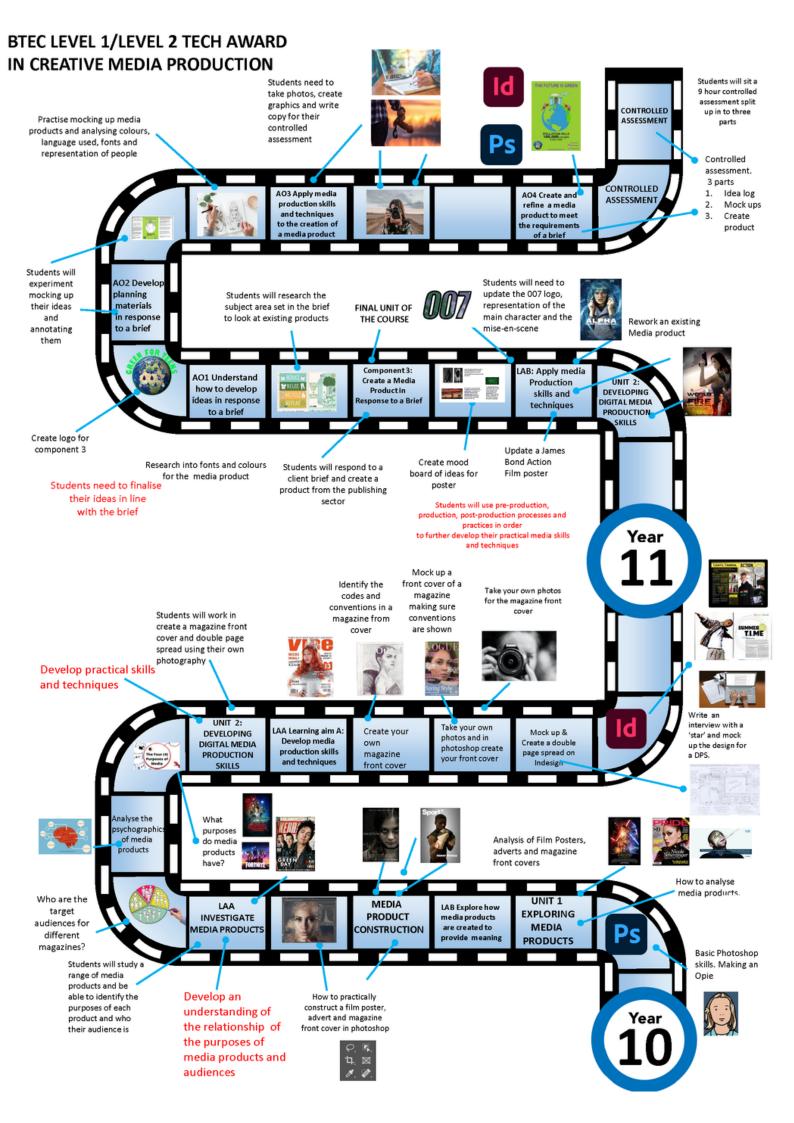


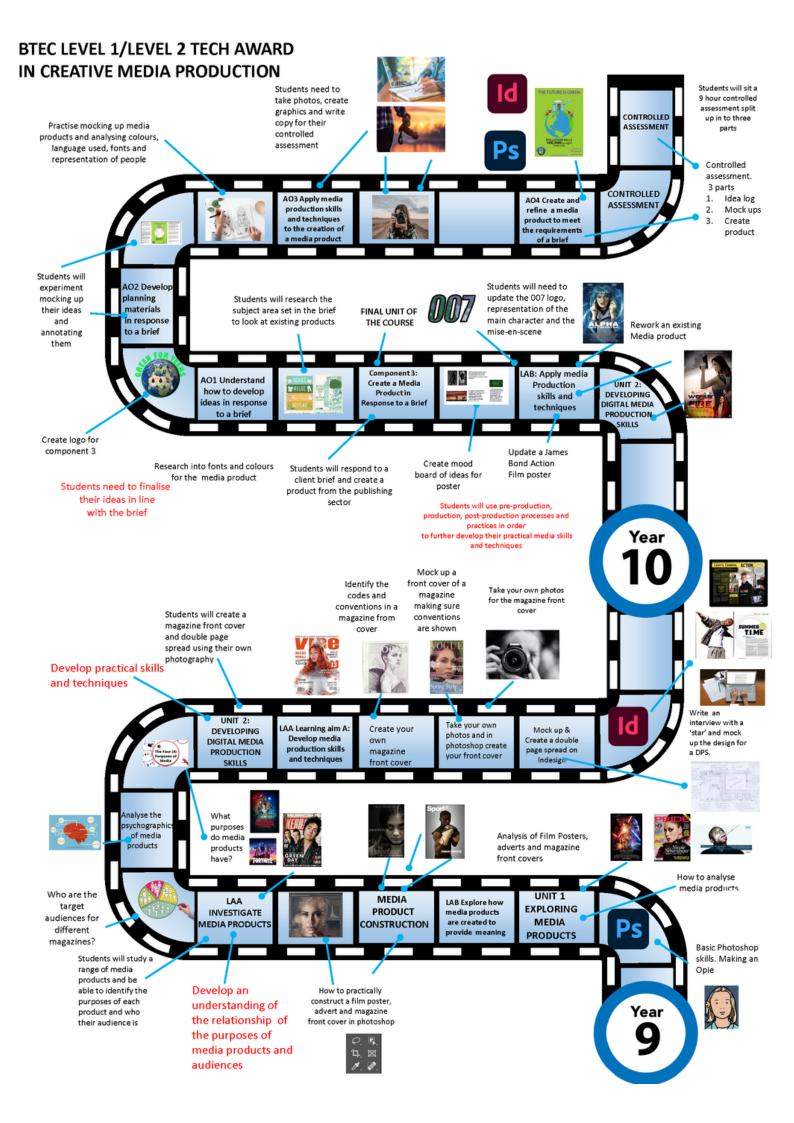
### Enrichment and culture Special occasions in How to greet someone Greetings Homelife politely in Germany Germany Outdoor life in Famous German people **Hobbies Talents** and their achievements Germany German school The German German speaking countries School countries, geography of Germany system speaking world Typical German meals and German towns & Food and drink Talking about towns drinks, eating habits in Berlin Germany

Virtues Cross Curricular Links **Drama Learning Journey** Knowledge Subject Specific Skills Underlined = Deeper development of Question: what are the creative intentions of the piece? Target Audience, Styles, earlier skills / knowledge Form, Timing, Skills, Rehearsal process, Milestones, Achievements. Attentiveness Self control Component 3 Exam: Progression to next stage of learning Reflection A Level Drama & Theatre onfidence responding to a brief. BTEC Performing Arts Playwright intentions, Set & Staging **Question: How can** Costume students interpret Lighting and respond to a **Proxemics** . . 0 8 Staging Question: what skills are needed to Narration portray your character? Lighting Question: Sound how do you Component 2: developing skills and get FROM PAGE TO techniques STAGE? Question: What makes good theatre? Question: Does Students will explore a range of stimuli & use their knowledge of a performer Brecht, Stanislavski, performance styles, genre & form to devise a piece of theatre have to have Berkoff, Artuad, Component 2 experienced 10 Frantic Assembly, Kneehigh Self control the same Question: What type theatre is more powerful, naturalistic **Direct Address** emotions as a or non-naturalistic? Explore a range of performance styles Narration, Multi Role character to give including Brecht, Stanislavski, Berkoff a believable performance Component 1 John Godber, **Professional Repertoire** Willy Russell, Stanilsavski Comp 2 Question: how do the interpersonal skills of **Emotion memory** Confidence, mock Given circumstances the Performing Arts industry connect Practitioner influences from Year 7-9 professionals? Different roles in the industry Question: What makes good theatre? are studied and connections made. Students will explore a range of stimuli & use their knowledge of drama conventions & performance style to devise a piece of physical theatre Deliberation , Flashback, Crosscutting, Monologues Question: Does good dr need a naturalistic style? Off Balance Students introduced to a Physical new style of theatre One that defies Vocal Skills naturalism. Theatre Ensemble **Choral Movement** Question: What makes a character interesting for an audience? **Performance Styles** Commedia and Pantomime Question: We fail? Students to develop their physical comedy skills over a series of Exploring plot, character, Staging teacher led workshops, including the art of slapstick to re-tell a language & structure of **PSHE** fairytale as a pantomime a tragedy lental Health Performance style, stock characters Story Telling Macbeth self control, Pantomime **lambic Pentameter Epic** Genre **Theatre** 008 Narration, Flashback English - Romeo & Juliet Love of learning Question: How does drama produce an emotional Crosscutting, Tableau & Brecht English - Intro to Shakespeare response? Determination Students are introduced to the first practitioner of **Epic theatre** Compassion Study. They will begin to identify modern methods of acting. Question: Is Shakespeare relevant to today's society? Romeo and Juliet - Students 8 will explore plot, Melodrama and Stanislavski character, language, structure Romeo Question: What impact **lambic Pentameter** Question: Should drama educate or Text exploration did Stanislavski have on and entertain? Question: What skills do we need to interpret a script our modern theatre Exporing the second practitioner of study, culture? 'From page to stage Juliet students are introduced to Drama as a Objective Drama conventions political stand point, to inform, educate, Super Objective Relationships Ensemble performance enlighten. Scripted work Bravery Determination Physical Toolkit Vocal Toolkit **Ensemble** Storytelling Freeze Frame, Tableau, Staging Pitch, Pace, Pause, Tone, Mime, Gesture, Stance Question: how can we use our voice to portray Question: What's more important dialogue or action? ACTING TOOLKIT- students develop their physical AND VOCAL emotion, empathy, persuasion? Patience acting skills by exploring important foundation skills.

# **KS4 Eduqas GCSE Media Studies**











REVISION & EXAM TOP 10 TIPS' TECHNIQUES: In the written Section C practice, exam terminology and examiner report expectations.

**REVISION & EXAM** TECHNIQUES: Section A&B practice, exam terminology and examiner report expectations.

REVISION & FXAM **TECHNIQUES:** Human factors, designer and

company analysis. REVISION & EXAM TECHNIQUES:

CORE SPECIALIST PRINCIPLES. (Polymer focus)

Evaluation against specification. Evaluation & Testing. To include client evaluation, industrial viability and sustainability analysis.



**REVISION & EXAM** TECHNIQUES: Materials and components: types, sources, qualities, finishes, techniques.

**REVISION & EXAM** TECHNIQUES: Product evolution. Continuous improvement, planned obsolescence.

**TECHNIQUES:** New and emerging technologies, ICT in design, manufacturing techniques.

**REVISION & EXAM** 

REVISION & EXAM TECHNIQUES: Energy, sustainability, ethical design and carbon footprint.

Production of a prototype.





SUSTAINABILITY

a product's

Development of a Generation of a design idea (sketches, card modelling, CAD, foam modelling)



proposals in brief and specification.





Design brief written and linked to research collated.

Additional specific research conducted.



Client profiled for independent NEA.

Primary research (client presentation) and analysis.

> Product analysis of

POLYMERS: 3D Modelling and design task to produce a storage item using plastic forming techniques. Equivalent industrial processes.

# MINI MOCK NEA & ONE DRIVE LIVE LINK PRACTICE: research: inspiration board

MINI MOCK NEA & ONE DRIVE LIVE LINK PRACTICE: Design, development, model and annotations.

MINI MOCK NEA & ONE DRIVE LIVE LINK PRACTICE: evaluation of a final concept.



Analysis of the brief and initial research.

current market solutions Mood /

inspiration page(s)

# : Product Life cycle and 6 R's used to evaluate





# CAD, ELECTRONICS &

TIMBER: Techsoft software used to produce a design for a speaker. Electronic components assembled to produce a speaker.

# DESIGNER CASE STUDY x 2: Students to

study the work of Ettore Sotsass, Norman Foster. Examples of work and analysis of the style.

MATERIALS

Timbers

Manufactured boards

Polymers

echnique

Machinery

METALS: Focused practical task: Metal cutting, forming,

finishing, annealing to form a bowl.

# MATERIALS INTRODUCTION THEORY

for timbers, metals, plastics, composites, smart materials and fabrics sources, types, applications.

KS4 Year 1

Product analysis and justification of form and function.

### \*Key Stage Three core skills and rotations. fulfilling all materials knowledge, skills and mapped in theory.

# FOOD & NUTRITION

Safety & Hygiene Food groups Eat well plate Knife skills Cooking skills

# CORE SKILLS

TEXTILES

Qualities

Types

Printing & sewing

Techniques

Samples & testing

Smart materials

Product analysis 3D Drawing **Product Evolution** Designing Rendering Annotating ealth & Safety

mmable compo Design for others / user needs

# Design History Inspired designing

Design briefs CAD & CAM Metal working techniqu

MANUFACTURING & INSPIRED DESIGN



Biomimicry 6 R's of sustainability Electronic components Designing Modelling & Nets

SUSTAINABLE

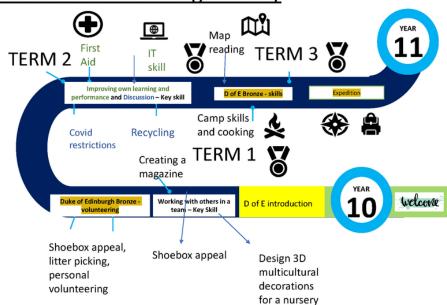
DESIGN

Production techniques

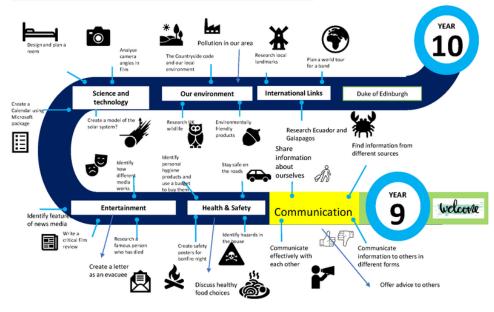
Baseline assessment: Using research to create a design and evaluate.

# Our Life skills Learning Journey Improving TERM 3 TERM 2 fitness Problem solving key skill and Independent living tasks Course moderation Produce primary TERM 1 school text welcome Research key skill Oral Presentation Produce primary Produce and Create a visual display research data on present your and a speech on a topic your chosen findings backed up of interest to you Research topic with secondary research

# Our Life skills Learning Journey

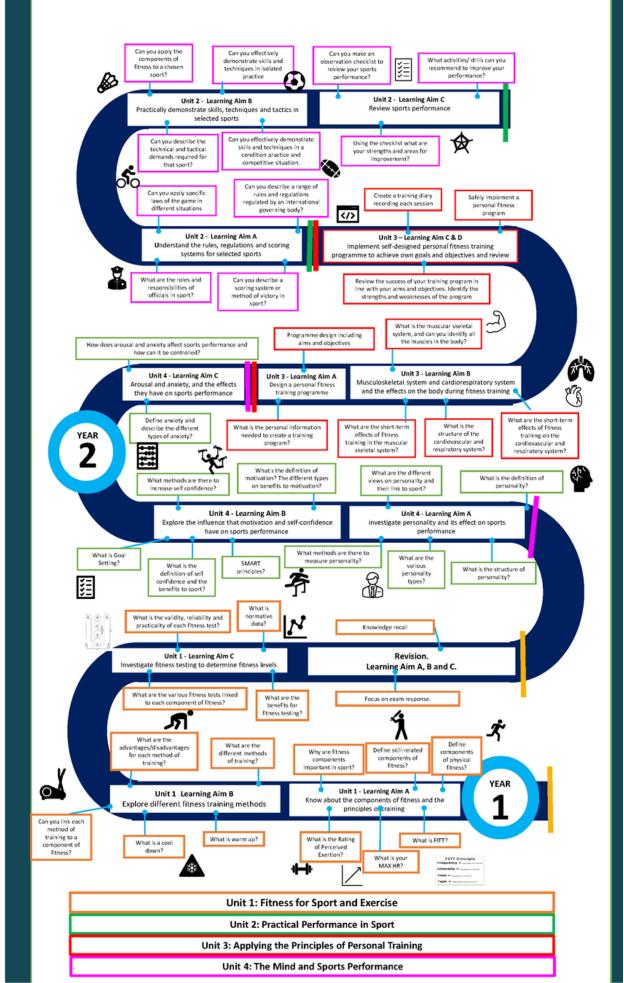


# Our Life skills Learning Journey



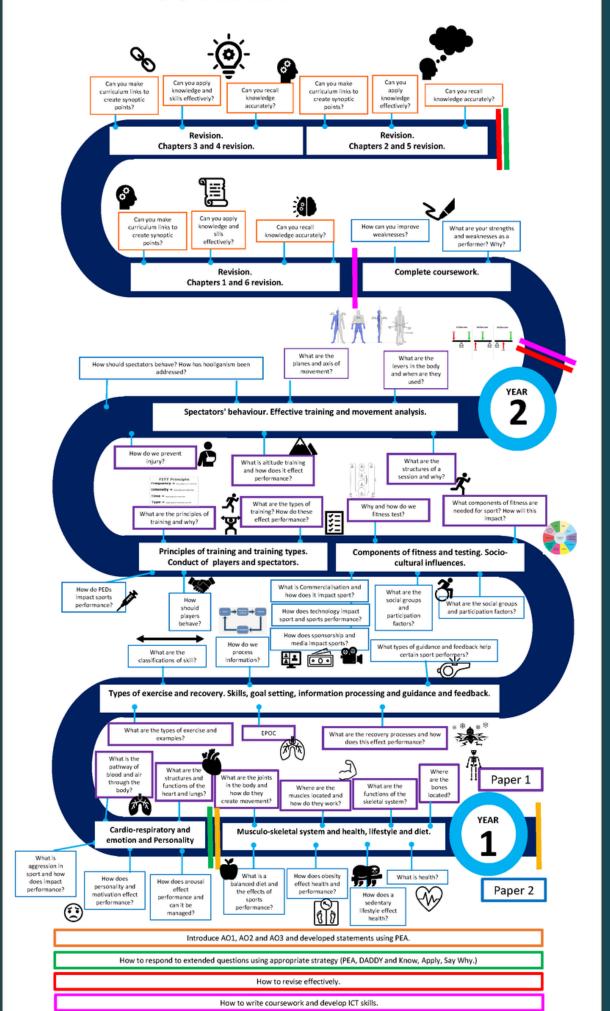
# BTEC SPORT LEVEL 2 LEARNING JOURNEY

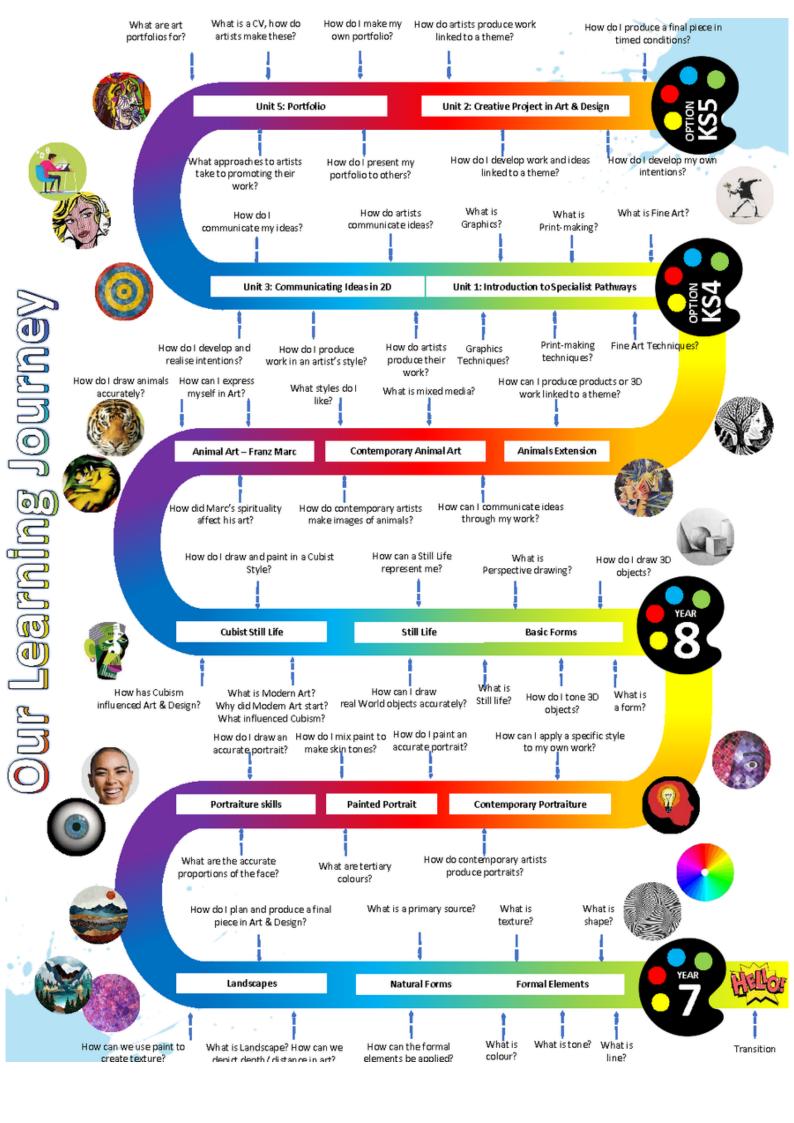




# GCSE PE LEARNING JOURNEY

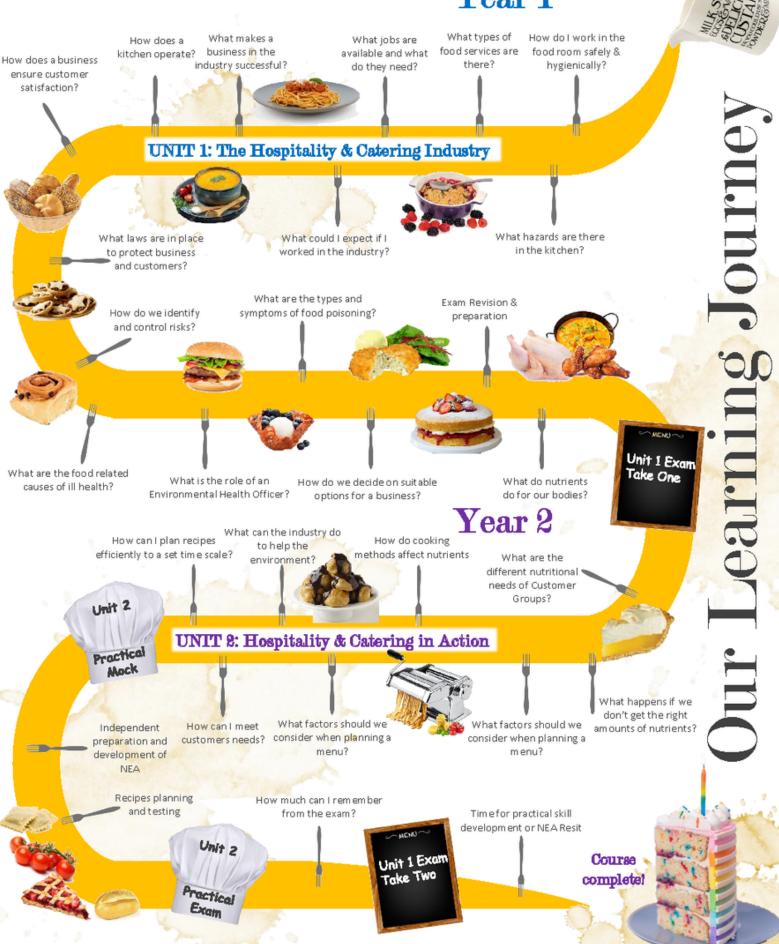






# Hospitality & Catering







# ST MARY'S COLLEGE