



YEAR 7 LEARNING JOURNEYS 2025-2026



Our 'Learning Journeys' provide an outline of the diverse range of knowledge rich and engaging subject topics that students can enjoy during their Key Stage 3 courses at Trinity Catholic High School.

We developed these 'journeys' to help students to understand the sequence of their learning and how their lessons fit into the bigger picture. This is further supported in lessons, where teachers and students explore the deeper meaning behind their learning; not only how topics link to those previous but also their connections to the wider world, their links to the principles of Catholic Social Teaching and how learning opportunities can support in fulfilling the Trinity Mission.

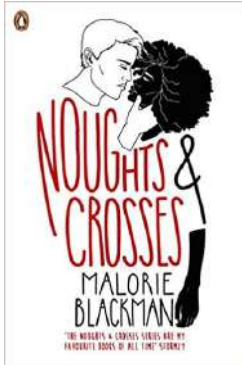
Learning journeys are placed at the front of all exercise books, and we encourage parents and carers to review them with their children. This helps everyone visualise the path of learning students will be following throughout the academic year.

Learning is their journey.
Let them navigate.
Push them to explore.
Watch them discover.
Encourage their questions.
Allow them to struggle.
Support their thinking.





TCHS: KS3 English Learning Journey



KS3 Recommended Reads



GCSE English Language



GCSE English Literature



End of Year Assessments

Love Poetry



Conflict Text Novel



Gothic Short Stories



Mid-Year Assessments



DID YOU KNOW? A librocubicularist is the name of a person who reads in bed.

Drama: DNA



Shakespearean Tragedy: 'Romeo and Juliet'



YEAR 9

End of Year Assessments



Poetry from Around the World



Drama: An adapted version of Dr. Faustus

Famous Speeches

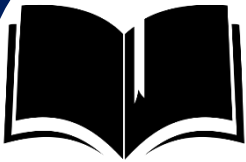


The Adventure of the Speckled Band
Short story by Arthur Conan Doyle



A Midsummer Night's Dream

Mid-Year Assessments



YEAR 8

Drama: An Adapted Play Version of 'Frankenstein'



'Ghost Boys' by J. Parker Rhodes



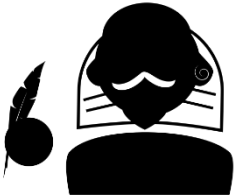
Travel Writing

End of Year Assessments

Animal Poetry



DID YOU KNOW? Over 120 million copies of 'Harry Potter and the Philosopher's Stone' have been sold worldwide!



Shakespeare's Villains

The History of the English



Dystopian Literature: 'The Hunger Games' by Suzanne Collins



YEAR 7



welcome



Year 7 Mathematics

Baseline Test

Mental test and reasoning paper
Introduction to MathsWatch

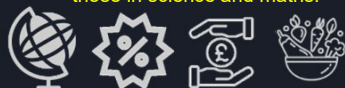
MATHS SETS ASSIGNED

Algebraic Thinking

Sequences, Algebraic Notation,
Equality & Equivalence

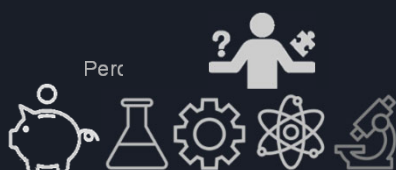
DID YOU KNOW?

Learning algebra helps to develop your critical thinking skills. This includes problem solving, logic, patterns, and reasoning. You need to know algebra for many professions, especially those in science and maths.



Mid-Year Test

Non-calculator and calculator paper



Fractional Thinking

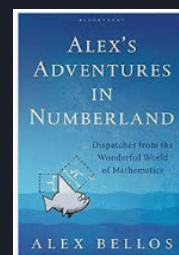
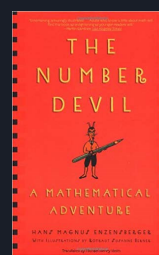
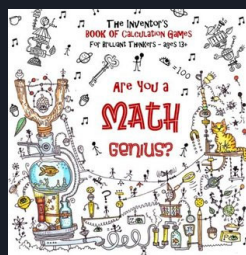
Addition & Subtraction of Fractions



DID YOU KNOW?

The line that separates the numerator from the denominator in a fraction is called the vinculum

End of year test



Reading Books



Directed Numbers

Four Operations with Directed Numbers

DID YOU KNOW?

A googol is the large number 10^{100} . In decimal notation, it is written as the digit 1 followed by one hundred zeroes.

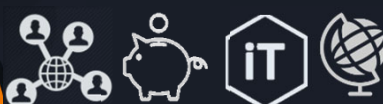
Place Value & Proportion

Place Value & Ordering Integers & Decimals, FDP Equivalence



Application of Number

Solving Problems with Addition & Subtraction, Solving Problems with Multiplication & Division, Fractions & Percentages of Amounts



Lines & Angles

Constructing, Using and Measuring Geometric Notation, Developing Geometric Reasoning



Reasoning with number

Developing numbers Sense, Sets & Probability, Prime Numbers & Proof

Chromatography Experiments



Why does coffee dissolve so fast?

<https://www.thenakedscientists.com/articles/questions/gotw-why-does-coffee-dissolve-so-fast>



Matter

Year 7

Chromatography

Chose appropriate method to separate mixture

Distillation

Separating mixtures

Filtration

Solutions

Solubility

Inside particle

Pure substances and mixtures

Diffusion

Gas pressure

Energy transfer in change of state

Particle Model

Condensation

Melting & freezing

Boiling & Evaporation

Particle model

States of matter

Going further:
experiments you can do
at home



Dry Erase:

Draw Figures that
become Animated

<https://www.sciencefun.org/kidszone/experiments/>

Why babies are born with more bones than an adult & lots more fun facts here:

<https://www.healthline.com/health/fun-facts-about-the-skeletal-system#2>

Ever wondered what an amoeba looks like?



Organisms

Year 7

Euglena

Relate structure to function

Amoeba

Cells

Diffusion

Specialised cells

Relate structure to function

Compare plant and animal cells

Magnification

Cells

Use a microscope

Muscles

Movement

Joints

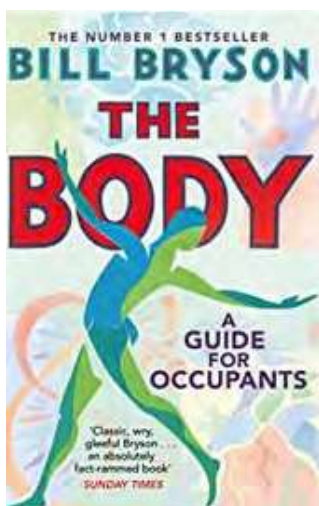
Organ systems

Skeleton

Tissues

Organs

Recommended Reads



*Did you know...
Meerkats have
dark circles round
their eyes, which
act like sunglasses,
helping them see
even when the sun
is shining very
brightly.*

What will humans look
like in the future?



<https://www.bbcearth.com/blog/%3Farticle%3Dwhat-will-humans-look-like-in-a-million-years/>

Genes

Year 7

Human Reproduction

Menstrual cycle

Fertility

Action of drugs &
alcohol

Gestation

Fertilisation

Implantation

Male reproductive
system

Female reproductive system

Explain
adaptations

Adolescence

Describe Adaptations

Variation

Plot bar charts

Continuous
variation

Discontinuous
variation

Variation

Observe differences
between species

Recommended Reads

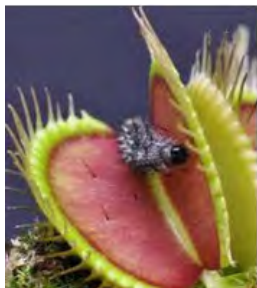


Wicked websites:

Ever wondered why fish
don't have eyelids?

<https://www.thenakedscientists.com/articles/questions/why-dont-fish-have-eyelids>

Fun Fact: some plants are carnivorous.



Fun Fact: all our energy comes from the sun.



Ecosystems

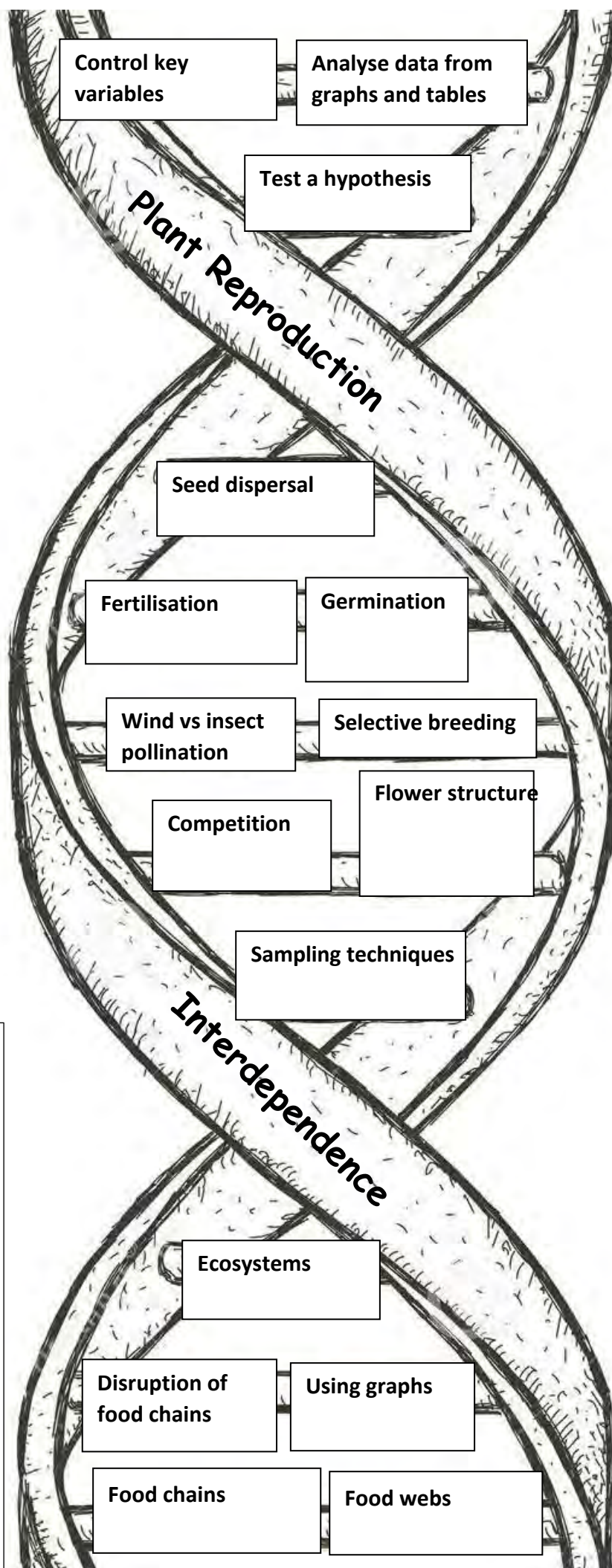
Wicked websites:

<https://climate.nasa.gov/news/2486/10-interesting-things-about-ecosystems/>



<https://www.natgeokids.com/uk/discover/science/nature/the-life-cycle-of-flowering-plants/>

Year 7





How do we measure forces?

Forces: Speed and Gravity

Gravity on other planets

Gravity in space

Compare gravity with other forces

Gravity

Draw force diagrams

Gravity

Use formula $W=mg$

Mass

Weight

Interpret DT graphs

Describe motion of two objects travelling at different speeds

Illustrate a journey with a DT graph

Forces

Distance time graphs

Know formula for speed

Be able to calculate speed

Know: what a force is

Skill: calculate resultant forces

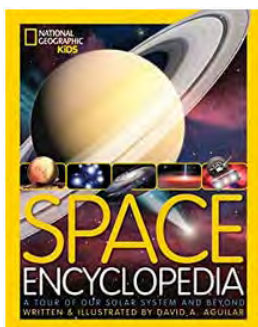
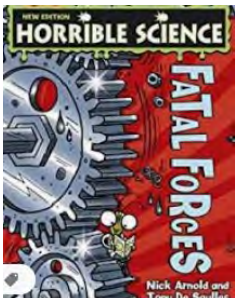
More about gravity!

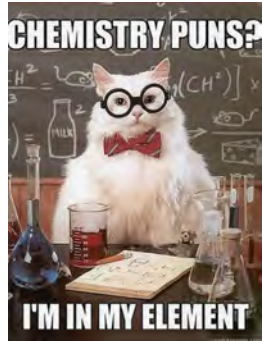


What is a black hole?

Year 7

Recommended Reads





Fun fact: a tyre is one single polymerised molecule.



Chemical Reactions

Year 7

Write chemical formula

Write symbol equations

Know symbols of elements

Use word equations

Metals and water

Displacement

Metals and acids

Metals and oxygen

Elements

Chemical reactions of metals and non-metals

Making salts

Neutralisation

Indicators & pH

Acid strength

Chemical Reactions

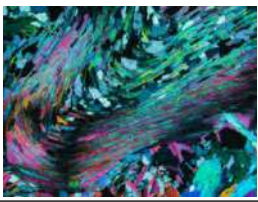
Acid and Alkali

Taking it further: make your own red cabbage indicator



<https://www.sciencekiddo.com/red-cabbage-ph-indicator/>





Geologists make thin sections so they can look at rocks down a microscope. What rock type is shown here?



How many galaxies are there? Where did the milky way get its name?

<https://www.sciencekids.co.nz/sciencefacts/space/galaxies.html>

Earth

Year 7

Moon phases

History of development of idea about universe

Changes in length of day

Universe

Day and night

The Earth

Seasons

Solar system

Making observations

Ceramics

Stars & galaxies

Physical & Chemical change

Earth structure

Rock cycle

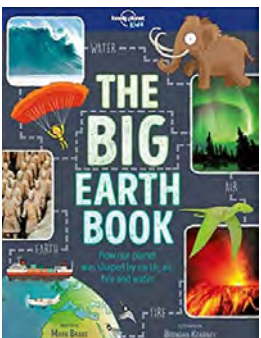
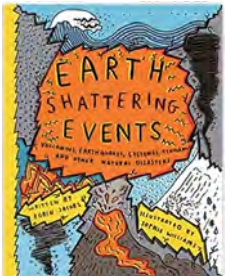
Igneous rocks

Metamorphic Rocks

Structure of Earth

Sedimentary rocks

Recommended Reads





A typical experiment to measure energy in food.

What can we do with energy?



Energy

Year 7

Social and economic and environmental effects of wasting energy

Calculate efficiency

Energy Transfer

Calculate wasted energy

Energy transfers

Energy dissipation

Conservation of energy

Energy stores

Be able to convert units

Be able to calculate the cost of electricity

Unit is the watt/ kilowatt

Energy Costs

Energy and Power

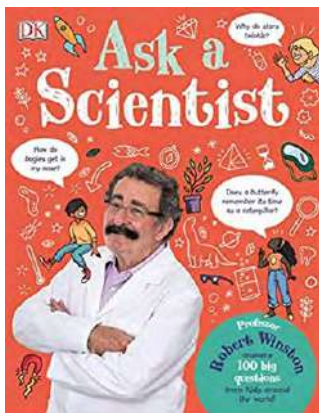
Energy resources

Renewable/ non renewable

Food and fuels

Know unit of energy is a joule

Recommended Reads



Eye Openers:

New borns don't shed tears. The most active muscle is the eye. Your eyes can get sunburned. An ostrich eye is as big as its brain. You blink 15-20 times per minute.

Does everyone see the same thing? What colour is the dress?



Waves

Year 7

Colour

Dispersion

Eye and vision

Light

Refraction

Speed of light

Reflection

Describe how ear works

Hearing damage

Auditory range

Name parts of ear

Difference between frequency and pitch

Sound

Frequency & Wavelength

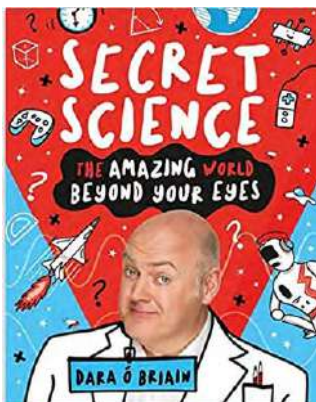
Compare light/ sound

Loudness & amplitude

Sources of sound

Calculate speed of sound

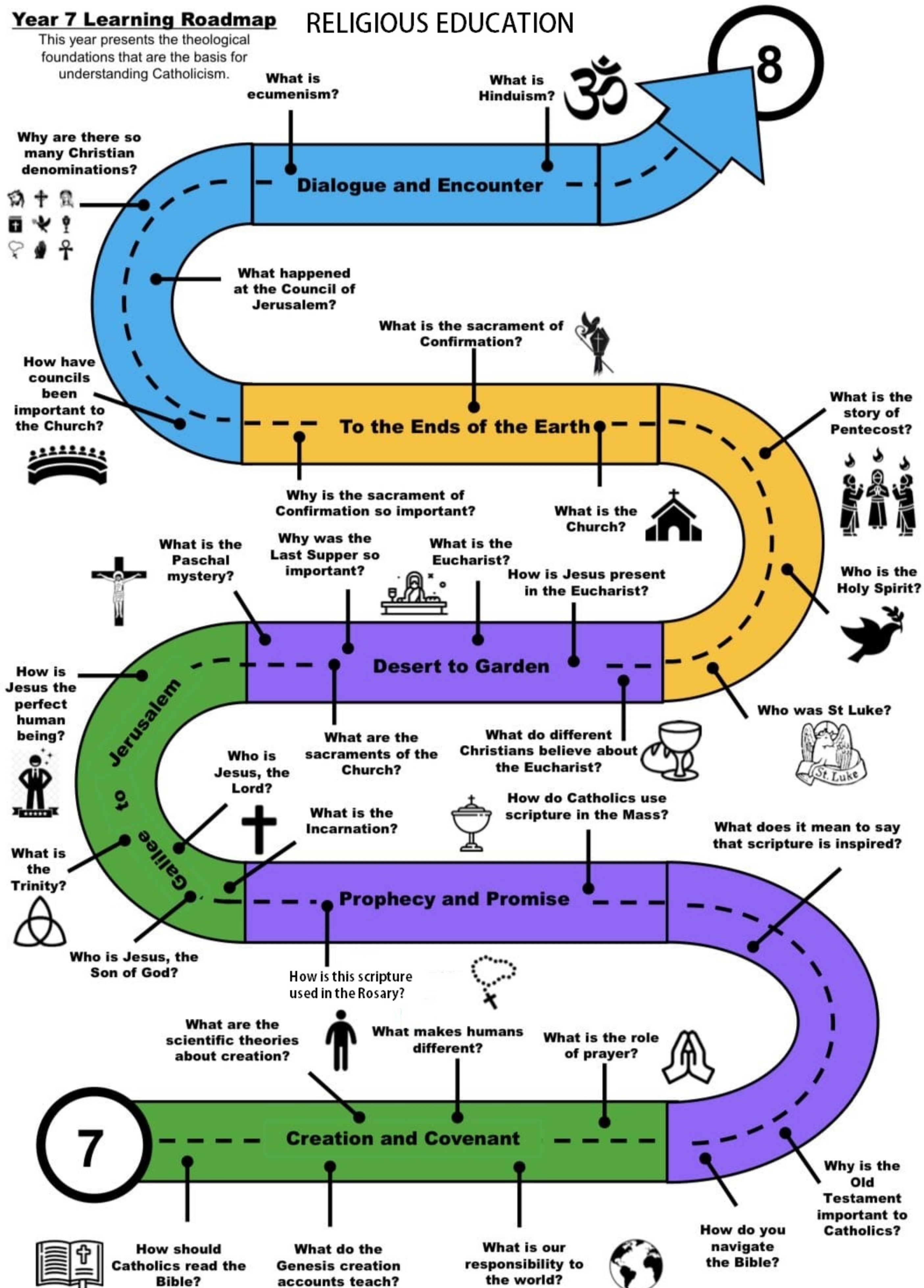
Recommended Reads



Year 7 Learning Roadmap

This year presents the theological foundations that are the basis for understanding Catholicism.

RELIGIOUS EDUCATION



Y7 ART LEARNING ADVENTURE

ADVENTURER
PORTRAIT

←
HERE

SKETCHBOOKS

OBSERVATIONAL DRAWING

HOW TO THINK WHEN YOU DRAW

COLOUR THEORY

MICHAEL CRAIG MARTIN
AND
COLOUR STILL LIFE MONTAGE

PORTRAITS

FACE STRUCTURE
FACIAL PROPORTIONS
LUKE DIXON
GEOMETRIC SHAPES AND
GRAPHIC DESIGN

PERSPECTIVE DRAWING

ONE POINT PERSPECTIVE
ROOMS, STREETS AND TRAINS
CITY BLOCKS - BIRDS EYE VIEW

ARTIST RESEARCH
LOOKING AT AND ANALYSING THE WORK
OF OTHER ARTISTS. RESEARCHING
GREAT WORKS OR MOVEMENTS THAT
INSPIRE YOU.

COMPLETE THIS DRAGON

FINISH

KEY:-



ZOMBIES



SKELETONS



DEMONS

V BIRDS



SPIDERS



BATS



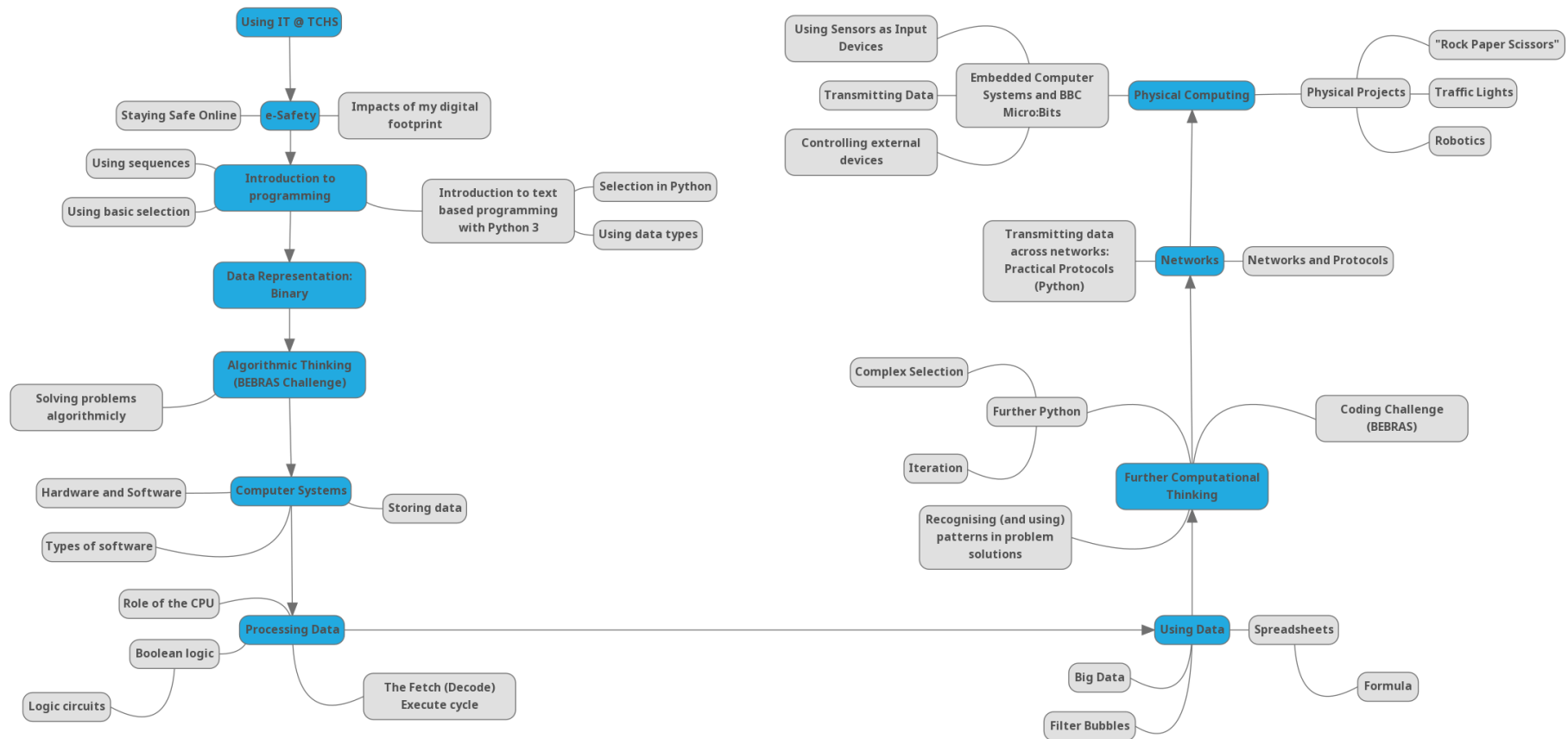
BLOBS ON LEGS



COWBOYS

ADD ↑ YOU INTO
THIS EPIC BATTLE SCENE

Year 7 Learning Journey



Year 7 and 8, students will cover a range of topics from the three strands of the subject of Computing. These strands are Digital Literacy, Information Technology and Computer Science.

In Year 7, foundational programming is introduced early on in the year. Short programming activities that make use of these introductory concepts are embedded into other topics so that students continue to develop and refine these basic programming skills. Programming is covered again in more depth later during the Computational Thinking topic. This topic covers more advanced constructs as students learn to solve a range of problems by applying computational methods.

There are two summative assessment cycles throughout the year. In year 7, the first will cover all the course content up to and including the “Processing data” topic, the second will include further tasks and questions from these topics and additionally all the content up to and including “Networks”. Further practical based learning about networks also takes place later in the “Transmitting Data” project.

There are also formative assessment activities built into each topic. Some of these are conducted in class and others as home-study assignments. Additionally, there is a final assessment activity at the end of each of topic.

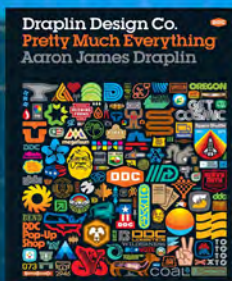
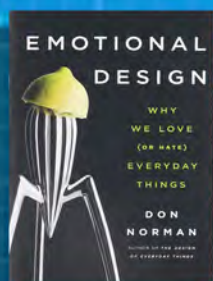
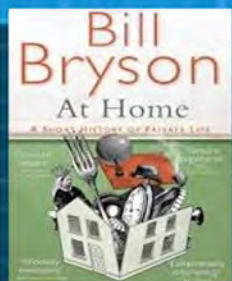
DESIGN TECHNOLOGY

Brainstorming 	Research 	Writing a Specification 	Students must gain an understanding of the different ways in which products are made and the scales of productions involved in the design and making process.	Scale of Production 	Timber 	Area and Volume 	Students will need to calculate the area and volume of the materials they will be using in order to ensure wastage is limited.
Writing a Brief 	A combination of graphic design and electronics this project is about creating a greeting card with a LED circuit.	Creating Designs 	Students will learn a range of drawing skills including one point perspective and oblique.	Tools 	The final project consists of making a desk tidy. Students will be taught how to use a variety of tools & machines as well as learning about different materials & processes.	Input-Process 	
Learning to Solder 	Students must learn how to solder safely and understand the purpose of the components.	Working Drawings 		Planometric 		Desk Tidy 	
Health & Safety 	In addition they must learn about the design processes and how to develop a product from initial concept to finished item	Making a circuit 		Electronic Components 			
First DAY OF School 		Making a card 	Mechanical Forces 	1 Point Perspective 			

EXAM

End of year Exam
1 hour
100 marks

Design Technology: Books to Read



Did you know?



YEAR 7 FOOD LEARNING JOURNEY

BASELINE ASSESSMENT

This will help establish your flight path in food.

You will be learning about the nutrition in food.

You will learn how to cook safely.

You will develop your technical skills.

BASIC NUTRITION

You will learn about the nutrients found in food and the functions of food in your body.

You will learn about the government guidelines and recommendations for healthy eating.

EATWELL GUIDE

You will learn how the Eatwell Guide promotes a balanced diet.

HYGIENE AND SAFETY

You will learn about the potential dangers and risks in the food room

You will learn about the 4 C's, how to prepare, cook and store food so it's safe to eat.
You will learn how to wash up and use equipment safely

You will learn how to identify potential risks and prevent accidents.

PRACTICAL LESSONS- KEY SKILLS

FRUIT MUFFINS

Making batter.

Portion control

Setting temperature

Weighing

FRUIT SALAD

Classification of fruits .

Bridge Hold

Claw grip

Presentation skills

PASTA SALAD

Boiling .

Managing hob

Combining ingredients

Seasoning

SCONES

Rubbing method

Combining ingredients

Shaping Ingredients

Forming Ingredients

MACARONI CHEESE

Sauce making

Grating

Managing hob/ oven

Recipe adaption

SAUSAGE ROLLS

Rolling and shaping pastry

Handling high risk ingredients

Shaping and forming pastry.

Whisking egg for glaze

FAIR TRADE COOKIES

Weighing and measuring .

Creaming in method

Forming and shaping

Recipe adaptation

SENSORY ANALYSIS

TASTE
TEXTURE
AROMA
APPEARANCE

The sensory of food is very important. Sensory evaluation helps to make sure a food product meets the expectations of consumers.

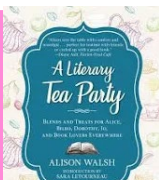
You will use sensory analysis to make comparisons and develop or adapt your food product.

READING LIST

BOOK 1

A Literary Tea Party

By Alison Walsh



BOOK 2

Scone with the Wind

by Victoria Sponge



WEBSITES

www.bbcgoodfood.com

www.nhs.uk/change4life

www.fooafactforlife.org.uk

CROSS CURRICULAR LINKS

*Maths – weighing and measuring. *English – following a recipe, sensory word descriptors. *Economic/ Business- Fair Trade

*Science – functions of food in body, enzymic browning, raising agents in food using the principles of acids and alkali's.

*PSHE- British values, cultural cuisine/ international cuisine, Food Provenance- organic ingredients seasonal ingredients.

*PE – functions of food in body, energy consumption vs energy intake.

 We've adopted many French words in English.
Silhouette, entrepreneur, brunette, justification, fiancé, omelette. How many more can you name?

Point de départ



French sounds
Numbers
Greetings

End of year test

Year 8

La littérature française



Practise French at
<https://languagesonline.org.uk>

Module 1

Moi



Family
Hobbies
Descriptions
Birthdays



About 300 million people across the world speak French

Module 2

En classe



Subjects
Uniform
Routine
My school



The French flag is known as the "Tricolore" (3 colours)

Mid-year test

The Mona Lisa is known as "La Joconde" in France



Module 3

Mon temps libre

Sports
Activities
Likes & dislikes
Celebrity interviews



With over 75 million tourists every year, Paris is the most visited city in the world



Aside from Hollywood, France produces the most films worldwide



Ma vie de famille

Pets
Family
Where I live
Breakfast
Celebrations

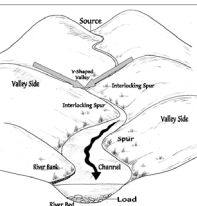


Module 4

Speaking assessment

In Year 7 at Trinity you will cover 3 Units (Maps and UK, Africa and Rivers). A high-quality geography education should inspire in pupils a curiosity and fascination about the world and its people that will remain with them for the rest of their lives (N.C, 2014).

- Prior learning
- Essential Skills
- Extra Resources
- Learning Stations
- Assessments



The Nile River is the longest river in the world (6650km), the Amazon River is the largest by discharge (340,000 m³/s). The longest river in the UK is the River Severn (354km).

Key Words & Spellings:

Continent, Stakeholder, Environment, Sparsely, Relief, Density, Misconception, Development, Precipitation, Sustainable, Evaporation, Hydraulic Action

OS Mapping Skills Essay Structure

Prior KS2 Learning:
Compass Direction, 7 Continents, 5 Oceans, South America

Windows 365
Geog.1 Textbook
Useful Websites List
BBC Bitesize
<http://www.bbc.co.uk/education/subjects/zrw76sg>
Geography all the Way
http://www.geographyalltheway.com/ks3_geography.htm
Learn on the Internet
<http://geography.learnontheinternet.co.uk/ks3/index.html>



Why? Locational skills are crucial. You need to know where we are in the world and will develop your map skills whilst completing an enquiry question

Why? Place knowledge is very important! You should understand how places are connected and where they are. Connections to place occur through sharing cultures through Music and Food.

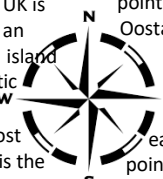
The study of geography is about more than just memorizing places on a map. It's about understanding the complexity of our world, appreciating the diversity of cultures that exists across continents. And in the end, it's about using all that knowledge to help bridge divides and bring people together.

— Barack Obama —

Why? Everyone likes a holiday but how you consider the social and environmental impacts of travel? R.E teaches us to respect creation. English writing skills will be essential here.

Why? The role of tourism in climate change is very significant. Students will understand the ways we can help the environment which also exploring it.

The Westernmost point of the UK is Rockall. It is an uninhabited island in the Atlantic Ocean.
The southernmost point of the UK is the uninhabited island of Pednathise Head, Isles of Scilly.
The northernmost point of the UK is Oost/ Out Stack in Shetland, Scotland.
The easternmost point of the UK is Lowestoft Ness, Suffolk.



Why? Understanding how the world around you is made, there are Science links with rock type and erosion.

From the Global to the Local – continents to Woodford

Africa 54 Countries!

Kenyan Tourism

Ecotourism

River Landforms

Year 8

UK Geography

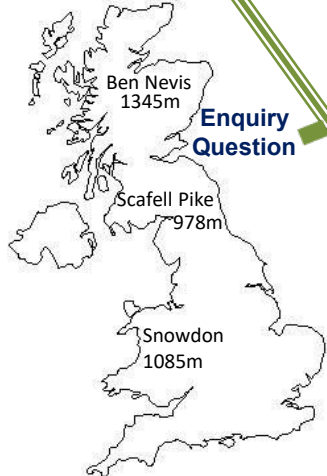
Why? The U.K is your home. The physical location of our major mountains, rivers and counties should be understood as well as population density. There are historical links to why we settle in places.



End of Year Exam (Africa)

River Flooding

Why? Geographers save lives! Understanding the physical causes of hazards and how to mitigate risk saves lives.



Enquiry Question

Mid-year exam



Tourism Assessment

GEOG JOB?



Year 7 HISTORY Learning Journey

1066 and all that (named after a humorous book on British history; you should try and read it) Three kings and two battles to decide the fate of England...

Did you know? The Battle of Hastings took place on 14th October 1066

The Norman Conquest:
How to take over a country and transform it in only twenty years! We call that a revolution...

CHRISTMAS TEST

To check your knowledge and understanding of the work you undertook in your first term!

How religious were people in the Middle Ages?

Everyone was a Christian, everyone was a Catholic, everyone believed in heaven and hell; and, everyone knew that Jerusalem should be Christian again...

SPRING TERM ASSESSMENT

Why was Thomas Beckett murdered?

Life in the Middle Ages

So much to cover in this unit! Castle design, siege warfare, who lived in castles, what life was like in villages and towns and what did they do for fun?

Did you know? Early football games were played with a 'ball' usually a pig's bladder filled with straw!

Health and Medicine in the Middle Ages

How smelly were the Middle Ages...and WHY was there such a stink?! How deadly was The Black Death? And how did they try to cure people?

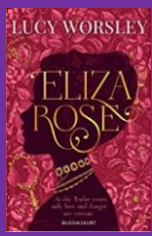
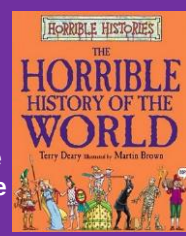
Here come the Tudors!

Everyone has heard of Henry VIII, but there were several other well known Tudor monarchs that you must look at, including Henry VII, Bloody Mary and Edward VI

END OF YEAR TEST

To check your knowledge and understanding of the work you have undertaken in your first year at Trinity!

Did you know?
History is about what happened in the past to people, what they did and why they did it. To enjoy history you need to be able to imagine what life was like long ago for all sorts of people.



Reading Books

1066 Chronology 1381

Chronos is the god of time in Greek mythology. Putting events in their order of time and understanding how dates and centuries are calculated is vitally important in making sense of history.

1215 1348 1558
1314 1485 1509

History skill

Writing a narrative account explaining why things happened, what did happen and what the importance of that event was – in other words, telling a story.

Did you know? People tried to cure The Black Death by killing a toad, drying it in the sun and then holding it on their skin!

History Skill

Interpreting evidence of the past. To develop this skill, you will look at historians' views of the past to work out why they held different views about the same event.

History Skill

Working out the significance, or importance of an event; when you study people and events from different periods you might be asked to consider how significant that person or event was.

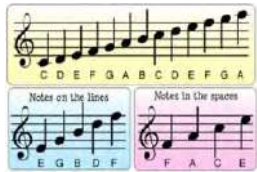
Did you know? There is a west end musical called 'Six' about Henry VIII's six wives. Give the songs a listen, to learn their stories!

History Skill

Looking at change and continuity in history is an important skill. Some things change over time, like Henry VIII's waistline, and some things don't!

2025-2026

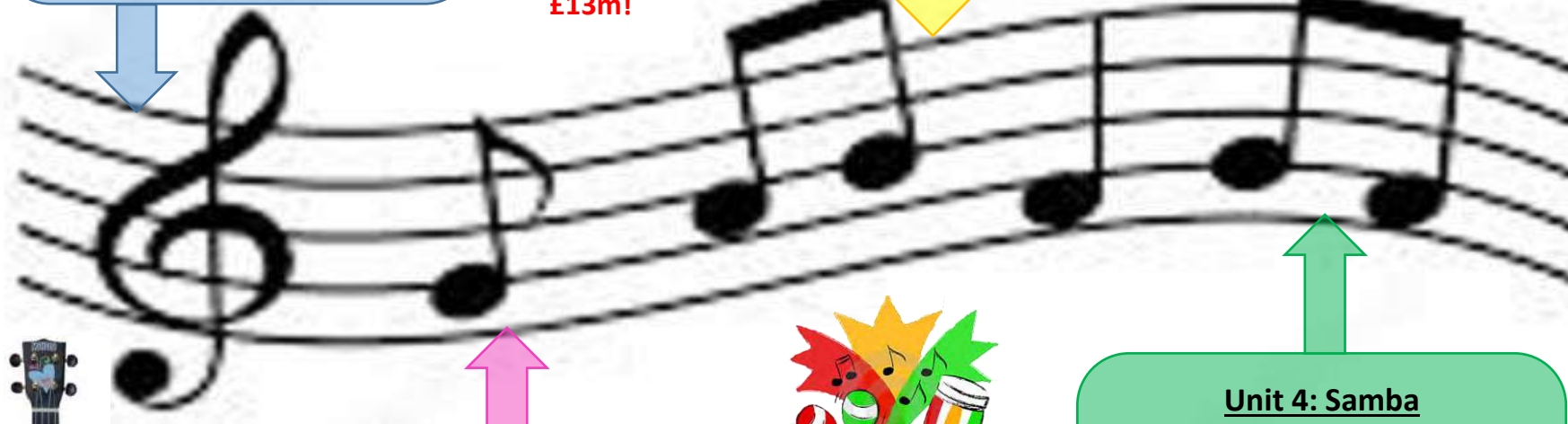
Year 7 Music Learning Journey



Did you know?
The most expensive Violins ever sold was auctioned for £13m!

Unit 1: Introduction to Music

The Elements of Music
Stave Notation
Keyboard Skills
Instruments of the Orchestra



Did you know?
'Ukulele' is a Hawaiian word which translates as 'jumping flea'



Unit 2: Ukulele

Tablature
Chord Diagrams
Plucking & Strumming
Song Structure
Performance Skills



Did you know? Brazilian carnivals are so loud, the Samba Band leader has to give signals to the players using a piercing whistle called an 'apito'

Unit 3: Theme Music

Character Motifs
Music, Mood and Scales
What makes a successful Melody?
How to develop a musical idea



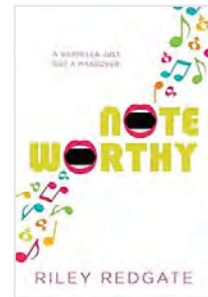
Did you know?

One of the most iconic character motifs ever written is the famous 'shark theme' from the movie 'Jaws' – it only uses two notes!



Unit 4: Samba

Instruments of Samba
Polyrhythms and 'The Groove'
Breaks
Call and Response
Rhythmic Notation



Recommended Reads

Trinity Year 7 Physical Education Journey



OAA

Taking part in outdoor adventurous activities set to challenge individuals and build teamwork and confidence.



Cricket

Your lessons will look at developing batting, bowling, fielding and applying tactics within the game.



Tennis

Your lessons will look at developing various forehand & backhand strokes, serving and the basic rules of the game.



Leadership

All Year 7 students will be completing the Young Sports Leaders Award, accredited by Sports Leaders UK.

Show Your Commitment

How many can you complete?



Try Your Best In All Lessons

Bring Your PE Kit To All Lessons

Attend PE Extra-Curricular Clubs Each Term

Represent your form In interform

Football

Your lessons will be tailored towards developing passing, shooting and both attacking/defensive aspects of the game.



Badminton

Your lessons will look at attacking shots and defensive shots, serving and the basic rules of the game.

Summer Term

Basketball

You will be developing the basic core skills needed to compete in a game of Basketball, such as passing, dribbling attacking, defending and shooting.



Athletics

Your lessons will be covering the three disciplines of athletics: Throws, Runs and Jumps. You will develop an understanding of the basic technique required for each event.



Rounders

You will be learning about bowling, batting, fielding, positioning and tactical play within this unit.



Volleyball You will learn the basic skills and apply these in mini games



Badminton

Your lessons will look at attacking shots and defensive shots, serving and the basic rules of the game.

Basketball

You will be developing the basic core skills needed to compete in a game of Basketball, such as passing, dribbling attacking, defending and shooting.



Athletics

Your lessons will be covering the three disciplines of athletics: Throws, Runs and Jumps. You will develop an understanding of the basic technique required for each event.



Rounders

You will be learning about bowling, batting, fielding, positioning and tactical play within this unit.



Autumn Term



Gymnastics

You will be developing the basic components of a routines, which focus on Balances, Rolls, Travel and Jumps.



Invasion games

You will develop an understanding of attack and defence, whilst developing core skills such as passing, movement and creating space.

Recommended Reads

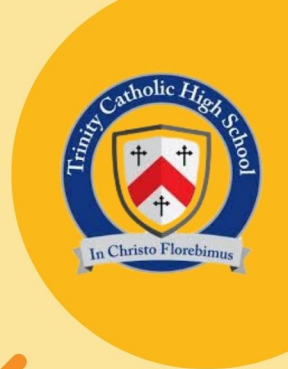


Fixtures Each Year

Below are the fixtures we compete in across the year

- Athletics
- Basketball
- Badminton
- Football
- Netball
- Rugby
- Cross Country

Your Physical Education Journey starts here ...



YR7 PSHE LEARNING JOURNEY



Year 7 Spanish Learning Journey



Did you know?
Spanish comes top of the list of the ten most important languages for the UK's future.

Module 1—Mi Vida

- ♦ my personality
- ♦ my family and pets
- ♦ birthdays
- ♦ using numbers
- ♦ alphabet



Module 2—Mi tiempo libre

- ♦ sports
- ♦ free time activities
- ♦ giving opinions
- ♦ weather



Mid-year exam/Baseline test
Listening, Reading, Writing

You will be able to...

- understand and express ideas in spoken and written Spanish
- develop transferable language skills in listening, speaking, reading and writing
- develop a core of grammatical knowledge
- deepen your understanding of other cultures
- open up future career paths
- prepare yourself for future holidays in Spanish-speaking countries

Module 3—Mi Insti

- ♦ saying what you study
- ♦ describing school
- ♦ breaktime activities



Module 4—Mi familia y mis amigos

- ♦ family
- ♦ physical descriptions
- ♦ where you live
- ♦ Carnaval in Cádiz



Spring Assessment
Speaking

End of year Exam
Listening, Reading, Writing

Module 5—Mi ciudad

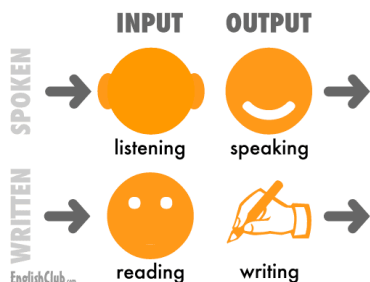
- ♦ describing your town
- ♦ telling the time
- ♦ ordering in a café
- ♦ saying what you are going to do at the weekend and giving opinions



Did you know?
There are 577 million Spanish speakers around the world.



Academic Reading
Please refer to Teams for articles on Gastronomy, Geography, History and Festivals in Spain.



Did you know?
Spanish is the official language in 21 countries.



YEAR 7 TEXTILES LEARNING JOURNEY

BASELINE ASSESSMENT

This will help establish your flight path in textiles.

You will be learning about fabrics textiles industry.

You will learn how to make a paper pattern, use the sewing machine and develop your technical skills.

You will develop your design skills by using illustration.

TEXTILES AND INDUSTRY

In Textiles Technology, students combine practical and technological skills with creative thinking to design and make products that meet consumers' varying requirements.

You will learn how to use tools and equipment safely and accurately.

You will learn about the properties of fabric.

You will learn about the colour wheel and how colour is an essential part of design in textiles.

You will produce a production plan for the manufacture of your cushion cover.

DEVELOP YOUR TECHNICAL SKILLS

You will learn how to construct a pattern for your cushion.

You will use your mathematical skills to produce a scaled pattern.

You learn about seam allowance and finishing techniques.

You will learn how to set up and thread a sewing machine.

You will learn how to adjust the settings on the sewing machine to create different stitches.

You will be able to competently use the sewing machine to create applique and a variety of seams.

You will learn how to cut around a paper pattern.

You will learn how to hand sew including techniques such as tacking, sewing a button on and producing decorative stitching.

You will be able to neaten your textile product by pressing the fabric and how to neaten loose threads.

DEVELOP YOUR DESIGN SKILLS

You will research Abstract and develop a design idea for you cushion cover.

You will use illustration to design an Abstract image to applique on the front of your cushion cover.

Your image will be printed using CAM.

READING SUGGESTIONS

BOOK 1
Christian Dior
by Oriole Cullen



BOOK 2
The Prince and the dressmaker
by Jen Wang



WEBSITES

Pintrest
BBC Bitesize
www.vam.ac.uk

CROSS CURRICULAR: Maths – costing of the final product, measuring accurately./English- writing a production plan./Art – colour wheel, abstract art./Citizenship – ethical production of clothing, recycling, throw away society./