

Year 7

- Our Day Out
- The Power of Persuasion
- The Boy in the Striped Pyjamas
- Finding Your Voice: Diverse Ficiton and Creative Writing
- The Life of the Bard

Year 8

- The Structure of Stories: Dystopian Fiction
- Powerful Poetry
- Oliver Twist
- Up For Debate
- Romeo and Juliet

Year 9

- Of Mice and Men
- Different Points of View: Non-Fiction Texts
- Your Evolving Voice: Diverse Fiction and Transactional Writing
- Voices in Violence: Poetry
- Frankenstein: Language Paper1
- Shakespearean Speeches

Year 10 Lit

- Inspector Calls
- Christmas Carol
- Anthology Poetry
- Unseen Poetry
- Revision and Mocks

Year 10 Lang

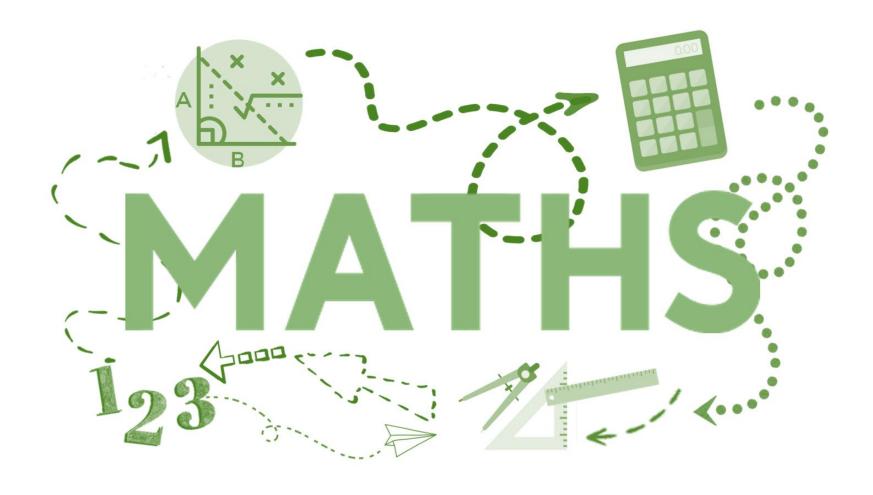
- Gripping
 Fiction:
 Language Paper
 1 Section A
- Viewpoints and Perspective: Language Paper
 2 Section A
- Transactional Writing
- Creative Writing
- Different Voices: Language Paper 1 Section A
- Crime and Punishment: Language Paper
 Q2 & Q4; S&L

Year 11 Lit

- Macbeth
- Paper 1
 Consolidation and Essay
 Planning
- Paper 2
 Consolidation and Essay
 Planning
- Bespoke revision

Year 11 Lang

- Language Paper2 ExplicitInstruction
- Langauge Paper 1 Explicit Instruction
- WTM Paper 2
- WTM Paper 1
- Bespoke revision



Year 7

- Number- The Four Rules, Place Value, Converting Fractions
- Algebra -Sequences, understanding notation.
- Shape and Space -Area of shapes, Geometric Reasoning, Construction.
- Data Probability, Statistical Diagrams.

Year 8

- Number Direct proportion, multiplication and division of fractions, indices, percentages
- Algebra Manipulation,
 solving equations,
 solving inequalities
- Shape and Space -Area of circles, angles in parallel lines
- Data Probability, Interpret statistical diagrams

Year 9

- Number Standard form, approximation and estimation.
- Algebra -Expressions, brackets and graphs
- Shape and Space-Transformations, angles in polygons, Pythagoras
- Data MMMR

Year 10

- Number- Indices, -Direct and Inverse proportion, -Standard Form, -Compund Units, -Bounds
- Algebra
 Expanding and
 Factorising, Rearranging
 Formulae, Inequalities
- Shape and Space -Angles, - Similar shapes, -Volume and Surface Area, Trigonometry, -Construction
- Data Probability, -Representing data,
 - Graphs

Year 11

- Number- Vectors
- Algebra Algebraic fractions
 proof, -Trig graph
 transformations,
 - Simultaneous
 equations, Function and proof
- Shape and Space -Circle theorems, -Congruence, -Angles recap
 bearings
- .



Year 7

- 1. Fundamentals of Chemistry
- 2.Chemical Reactions
- 3. Forces and Space
- 4. Electricity
- 5. Cells and transport
- 6. The human Body

Year 8

- 1. The Periodic Table
- 2. Bonding
- 3. Energy
- 4. Waves
- 5. Plants
- 6. Genetics and Evolution

Year 9

- 1.Rates of Reaction
- 2. Earth and Atmosphere
- 3. Forces
- 4. Radiation
- 5. Cells and Transport
- 6. Organisation

Year 10

- 1. Atomic Structure and the periodic table
- 2. Quantitative and Chemical Change
- 3.Energy and Eelctricity
- 4. Particle model and radiation
- 5. Genetics and Homeostasis
- 6. Ecology

Year 11

- 1. Rates, Organic, Earth and Resources
- 2. Forces and Waves
- 3. Infection and Photosynthesis



Year 7	Year 8	Year 9	Year 10	Year 11
Map Skills	Energy	Population	Weather	Changing Economic World
World of Work	Development	Prisoners of Geography	Hot Environment	Coastal Landscapes
Rainforest	Biome	Russia	Urban Issues	Geographical Investigation
Weather	Natural Hazard	Climate Change	Tropical Rainforests	Prerelease
Geology	Rivers	Coasts	Resource Management	Consolidation
Asia	Africa	Resources of the World	Rivers	Consolidation



Year 7

- Transition Unit
- Anglo Saxons
- Normans
- 14th and 15th Century
- Tudor
- English Civil War

Year 8

- Industrial Revolution
- Industrial Revolution
- Empire
- British Raj
- Chartists
- Right Vote

Year 9

- WW1
- Commonwealth and War
- Rise of the Nazis
- WW2
- Resistance in Europe
- Holocaust

Year 10

- USA The Civil Rights Movement
- USA Protest, progress and radicalism
- USE the Vietnam War
- USA Reactions to, and the end of, US involvement in Vietnam
- Paper 2 Elizabeth
 Challenges abroad and home
- Paper 2 Elizabeth
 Relations with Spain.

 Key themes of military and religion

Year 11

- Paper 1 Medicine
- Paper 2 –
 Superpower
 Relations 1941-58
- Paper 2 –
 Superpower
 Relations 1958-70



Year 7 - French

- Greetings
- Classroom talk
- All about me and my family
- School subjects
- Cultural topic film study - le petit Nicolas

Year 8 - French

- Greetings
- House and home
- Free time activities
- Food
- Cultural topic film study - une vie de chat

Year 9 - French

- Greetings
- Daily routine
- Holidays
- TV / Film / Books
- Cultural topic film study les
 choristes / ma vie
 de courgette

Year 10 - French

- Me, my family and friends
- Home, town, neighbourhood and region
- My studies
- Freetime activities
- Healthy living
- Life at school/college
- Customs and festivals
- Travel and tourism
- Education post 16
- Marriage and partnership

Year 11 - French

- The environment
- Charity work
- Career choices and ambitions
- Technology
- Social media
- Global issues
- Poverty and homelessness
- Speaking exam preparation
- Revision / Speaking exam
- External exams





ACCESS CURRICULUM

OVERVIEW

Year 10 IGCSE

This is me

My day

My life

Staying healthy

Where I live

A big world

Year 11 IGCSE

Education

When I am eighteen

Meeting new people

Communication and technology

Consolidation

Consolidation

Year 10 Access Food pathway

Health & safety

Weighing & Measuring

Using equipment

Ingredients

Year 11
Access Food
pathway

The importance of nutrition

The skills & techniques of preparation, cooking & presentation of dishes

Menu planning

Evaluating Cooking skills

Hopsitality & Catering provision

How hopsitality & catering provisions operate

Health & Safety in hopsitality & catering

Food safety in hopsitality & caterring



Year 7

Year 8

Year 9

Year 10

Year 11

Funky Fish

Jason Scarpace Colour Theory Scraffito Wax Resist Abstract

Observation

Raymond Logan Grid method Blending Shading Mark making

Sweet Treats

Jae Yong Kim Modelling Construction Paper mâché

Urban Art

James Rizzi Pop Art Graffiti Blending Mixed media

African Art

Culture
Pattern
Colour Theory
Low relief
Mark making

Steampunk

Observation Grid method Shading Mixed media

Illustration

Tim Burton Design Shading Low relief Portraiture

Pop Art

Michael Craig Martin Pop culture Colour Theory Pattern Observation

Architecture

Artist comparison Observation Experimental Mixed media

Natural Forms

Artist comparison
Observation
Mixed media
Sculpture
3D
Modelling
Experiment
Develop

Pop Art

Artist comparison
Colour Theory
Pattern
Pop culture
Observation
Experiment
Develop
Grid method

Portraiture

Artist comparison
Experiment
Design
Facial features
Mixed media
Observation
Grid method

Externally Set Task

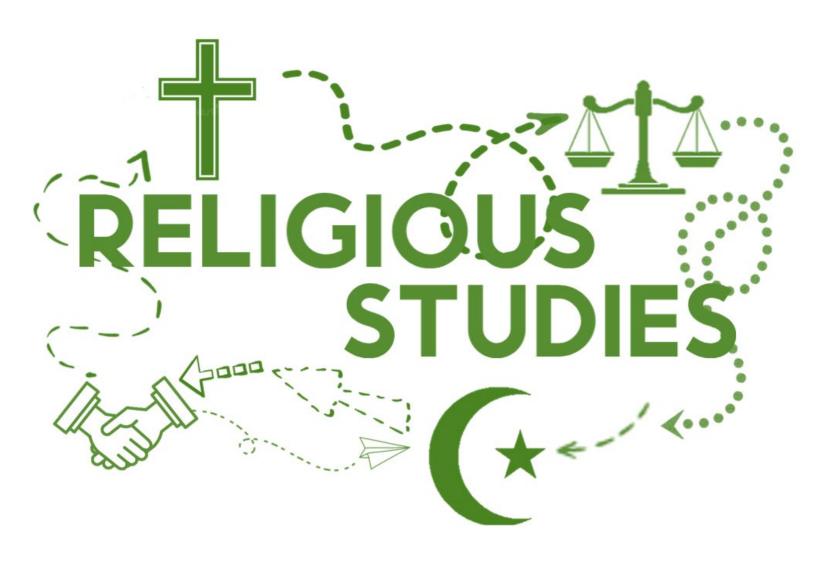
GCSE Assessment Objectives

AO1 Artist research

AO2 Experimentation

AO3 Development

AO4 Personal Response



Year 9 Year 10 Year 11 • Ethical Issues: Sex Philosophy • Christianity: • Existence of GOD • War and Peace and Families of Religion Prejudice and Discrimination • (Transitional Unit) Environmental • Does religion • Ethical Issues: Life and medical make you Christianity and Death issues violent? • Ancient Religions • Islam: Key Beliefs Philosophy • Crime and • Why is life • Hinduism - Key of Religion **Punishment** valuable? Beliefs • Islam in the • Purpose of Life • Rights and Modern World • Philosophical • Hinduism – responsibilities arguments Symbols • Judaism: Key • Buddhism • World Religions **Figures** • Sikhism -Community • Buddhism – Key • Judaism: Festivals • Key Festivals practices • Sikhism - Modern Britain



Year 7

Year 8

Year 9

Year 10

Year 11

Health & Safety

Weighing & Measuring

Using equipment

Sensory Analysis

Eatwell Guide

Health & Safety

Multicultural foods

Sensory Analysis

Food Miles

Fair Trade

Personal Hygiene

Eatwell Guide

Protein

Carbohydrates

Fats

Hospitality & Catering Provision

Health & Safety

Weighing & Measuring

Using equipment

Ingredients

The importance of nutrition

The skills and techniques of preparation, cooking and presentation of dishes

Menu Planning

The skills and techniques of preparation, cooking and presentation of dishes

Evaluating Cooking skills

Personal Hygiene

Timings

Storage

Breakfasts

Sensory Analysis

Staple foods

Bread

Sensory analysis

Farm to fork

Food processing

Nutrients

Vitamins & Minerals

Water

Sugary drinks

Fibre

How hospitality and catering provisions operate

Health and safety in hospitality and catering

Personal Hygiene

Timings

Storage

Shopping

Menu Planning

The skills and techniques of preparation, cooking and presentation of dishes

Evaluating Cooking skills

Research

Questionnaire

Design Ideas

Sensory Analysis

What makes a cake rise?

Sensory Analysis

Evaluation skills

Special Diets

Allergies

Pastry

Product Specifications

Food safety in hospitality and catering

The importance of nutrition

Sensory Analysis

Eatwell Guide

Evaluation

Hospitality & Catering Provision How hospitality and catering provisions operate

Health and safety in hospitality and catering

Food safety in hospitality and catering



Year 7

- •HT1- Introduction to Drama
- •HT2 Pantomime Cinderella
- •HT3 Devising Theatre Survivors
- •HT4 Live Theatre Review-Treasure Island
- •HT5 Devising Theatre 2 Adventure Island
- •HT6 Physical Theatre -Darkwood Manor

Year 8

- •HT1 Page to Stage Shakespeare
- •HT2 Melodrama Through Time - "Soap Opera/ Radio/ Silent Movie"
- •HT3 Page to Stage "Mugged"
- •HT4 Devising "Displaced People"
- •HT5 Physical Theatre-"Curious Incident of the Dog in the Night Time
- •HT6 Techincal Theatre -Harry Potter and the Cursed Child

Year 9

- •HT1 Stage Combat Duologues and scripted.
- •HT2 -Page to Stage DNA
- •HT3 Live Performance Review - 'Streetcar Named Desire"
- •HT4 Western- "No one Gets out alive"
- •HT5 Introduction to Practitioners- Stanislavski, Artaud and Brecht.
- •HT6 Theatre in Education "Dan Nolan"

Year 10

- •HT1 Component 2 Devising (AQA) *Introduction* to a stimulus"
- •HT2 Component 2 Devising (AQA) *Introduction* to a stimulus"
- HT3 Component 1-Understanding Drama (AQA) Section A&B "Blood Brothers"
- •HT4 Component 1-Understanding Drama (AQA) Section C
- •HT5 Component 3 Texts in Practice (AQA)
- •HT6 Component 3 Texts in Practice (AQA)

Year 11

- •HT1 Component 3 Texts in Practice (AQA)
- •HT2 Component 1-Understanding Drama (AQA) Section A&B "Blood Brothers"
- •HT3 Component 3 Texts in Practice (AQA)
- •HT4 Component 1-Understanding Drama (AQA) Section C
- •HT5 Component 1-Understanding Drama



Year 7

- Chinese Music
- Pachelbel's Canon
- Ukulele
- Minimalism
- Romantic Music
- AfricanDrumming

Year 8

- Variations
- The Blues
- Dance Music
- Dance Music
- Samba
- Rock Music

Year 9

- Reggae
- Film Music
- Computer Game
- Bhangra
- Musicals
- Enrichment

Year 10

- Music Theory (HT1 & 2)
- Conventions of Pop (HT3 & 4)
- Film Music (HT5 & 6)
- Composition One (Year 1)
- Solo Performance (Year 1)

Year 11

- Rhythms of the World (HT1& 2)
- Concerto Through Time (HT3 & 4)
- Revision for Exam (HT5 until Exam)
- Composition Two (Year 2)
- Ensemble Performance (Year 2)



CURRICULUM PLAN

Year 10

Year 11

- 1.1 Enterprise and Entrepreneurship
- 2.1 Growing the Business

1.2 Business Opportunity

2.2 Marketing Decisions

- 1.3 Business ideas into practice
- 2.3 Operational Decisions

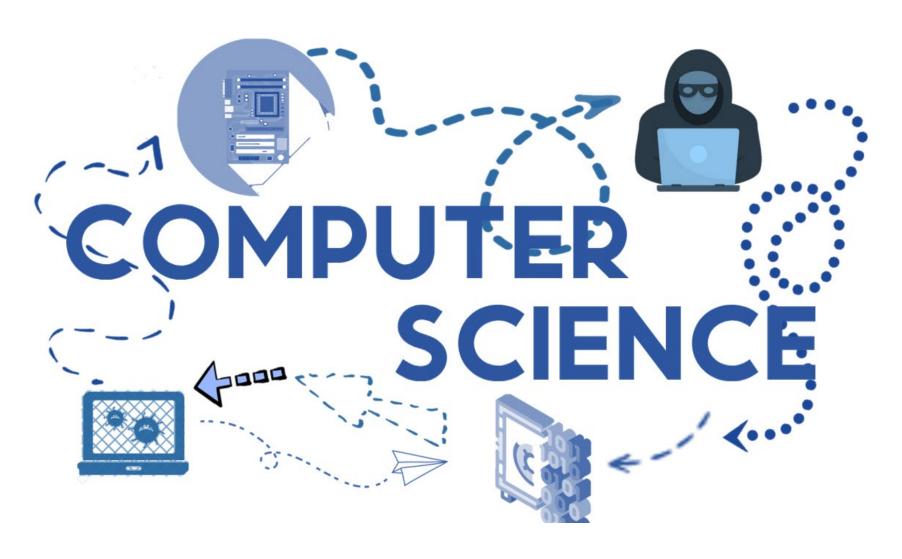
- 1.4 Making a Business effective
- 2.4 Financial Decisions/2.5 HR

1.5 External Influences

Consolidation

Theme 1 Theory

Exams



Year 7	Year 8	Year 9	Year 10	Year 11
E-Safety	Spreadsheet Modelling	Computer Science Basics	1.1 Systems Architecture	2.1 Algorithm/2.2 Programming
Scratch	Spreadsheet Modelling	Introduction into Python	1.2 Memory & Storage	2.3 Programs/ 2.4 Boolean Logic
Scratch	Advanced Scratch	Business Basics	1.3 Networks & Protocols	2.5 Programming languages
Kodu	Advanced Scratch	Business Basics	1.4 Network Security	Consolidation
Kodu	Creating a video	iMedia Basics	1.5 Systems Software	Consolidation
Animation	AI & Machine Making	iMedia Basics	1.6 Digital Technology	Exams



CURRICULUM PLAN

Aim

This subject offers students the opportunity to learn about those around us —the growth and development of the different life stages of humans and the many factors that affect these. It is particularly suited to those that wish to enter into the caring professions e.g.; education, social work, nursing, midwifery, counselling etc. It aims to give students the necessary life skills to make a difference in people's lives.

Teaching and Learning

A wide variety of teaching strategies are used in Health and Social care to make the lessons fun, challenging and informative. Individual theory, group work, role-playing and practical sessions, using ICT, research and application to real-life case studies all help make the subject more real for the students. Current health and social care issues in the news are discussed in class to encourage an opinion and provide background knowledge for course work.

Assessment for Learning

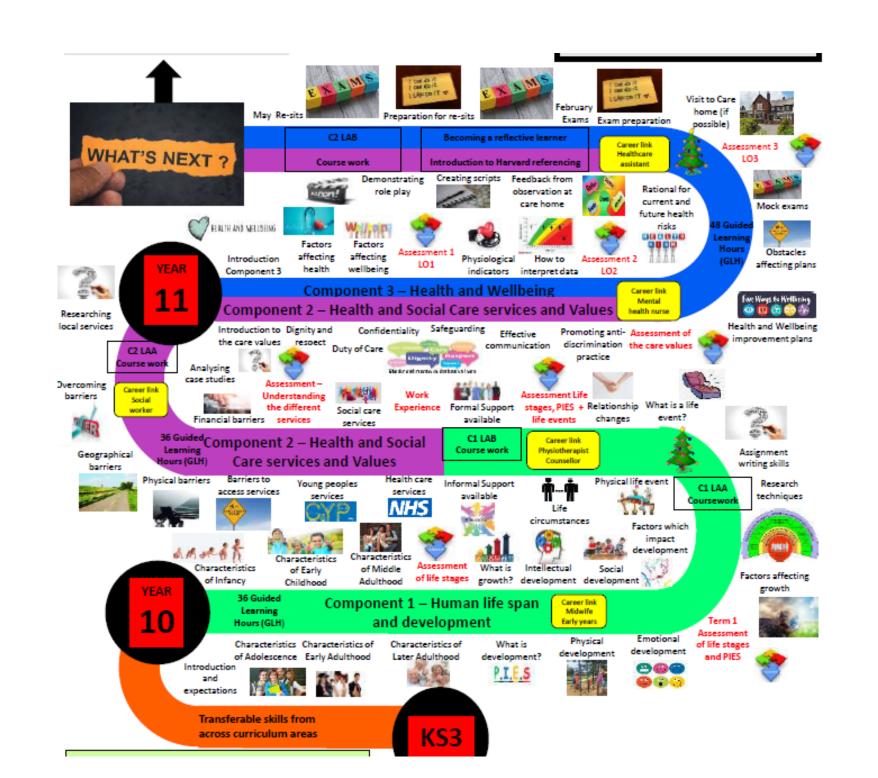
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Home Learning

A variety of homework is set on a regular basis to reinforce classroom learning.

This may include research, interviews or applying your knowledge to case studies.

Teams/Class Charts –all home learning activities will be published by individual staff members on



Health and Social Care Learning Journey

Where Can I go With this Qualification?

- University
- Apprenticeship
- **Full Time Work**
- College
- Higher Level Apprenticeship
- Scholarship

"Commit yourself to lifelong learning. The most valuable asset you'll ever have is your mind and what you put into it." (Brian Tracy)

Some H&SC/Childcare career pathways

Healthcare Assistant Carer

Social Worker

Nurse Midwife **Paramedic**

Support Worker Youth Worker Radiographer

Physiotherapist Lecturer/teacher **Early Years Practitioner** (nursery nurse) **Nursery Assistant Teaching Assistant**

Childminder Nanny

Primary School Teacher

Residential Childcare worker **Primary Teacher** Counsellor/Therapist



Mock exams

Obstacles

affecting plans

Five Ways to Wellbeing

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Health and Wellbeing

improvement plans

Visit to Care

home (if

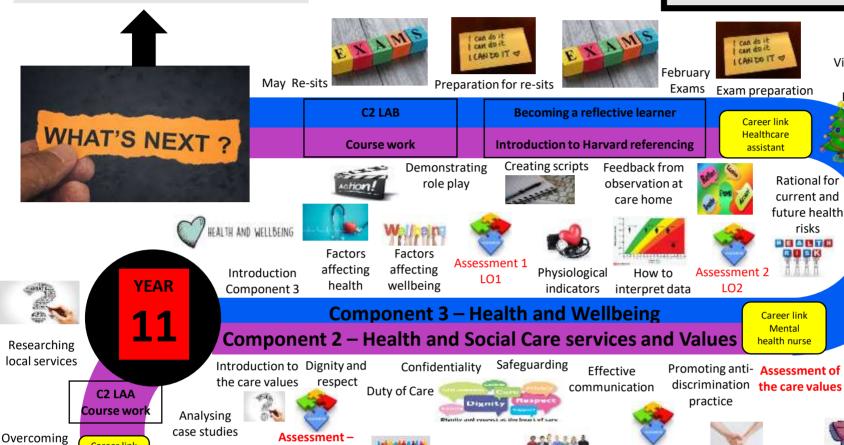
possible)

48 Guided

Learning

Hours

(GLH)



Social care

Financial barriers services 36 Guided Component 2 - Health and Social Learning **Care services and Values** Hours (GLH)

Understanding

the different

C1 LAB

Work

Experience

Career link **Course work** Counsellor

Physiotherapist

stages, PIES + Relationship

Assessment Life

life events

Assignment writing skills Physical life event

What is a life

event?

Research C1 LAA techniques Coursework

Characteristics

Physical barriers

access services

Barriers to

Young peoples services

Characteristics

of Early

Childhood

Health care

services

Characteristics **Assessment** of Middle of life stages Adulthood

What is growth? development development

Formal Support

available

Informal Support

available

Life circumstances

Intellectual

Factors which

changes

impact development

Factors affecting growth

Career link

Social

worker

barriers

Geographical

barriers

36 Guided Component 1 – Human life span Learning and development Hours (GLH)

Characteristics Characteristics of of Adolescence Early Adulthood Introduction

Characteristics of Later Adulthood

What is development? Early years Physical

Midwife

Emotional development development

Term 1 Assessment of life stages and PIES

Transferable skills from across curriculum areas

Maths

and expectations

- **Compound interests**
- **Representing & Interpreting Data**
- **Data handling**
- **Proportional reasoning**

English

- Developing command words in line with BTEC criteria explain, describe, analyse, evaluate etc.
- **Essay construction**
- Reading and annotating text & Comprehension

- Developing command words in line with BTEC criteria investigate , analyse and evaluate etc.
- **Development stages**
- Factors that affect health
- Interpreting data

Personal Development

- Resilience
- Mental health and wellbeing
- Healthy active lifestyle
- Diet and exercise **Developing Health Relationships**

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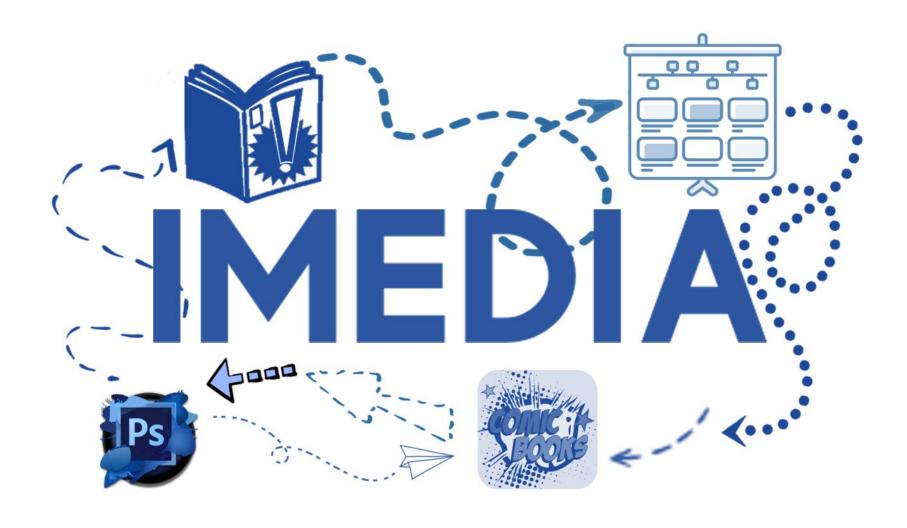
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CURRICULUM PLAN

Year 10

- Introduction to Media
- Bond
- Luther
- Sweeney
- NEA

Year 11

- Fortnite, Archers
- Music Videos
- Newspapers
- Consolidation



CURRICULUM PLAN

Year 10

1.1 Spreadsheet Coursework Unit Planning

2.1 Spreadsheet Coursework Unit Creating

3.1 Spreadsheet Coursework Unit Testing

4.1 Spreadsheet
Coursework Unit Evaluation

2.1 Augmented Reality Unit Planning

2.2 Augmented Reality
Unit Designing

Year 11

3.2 Augmented Reality
Unit Creating

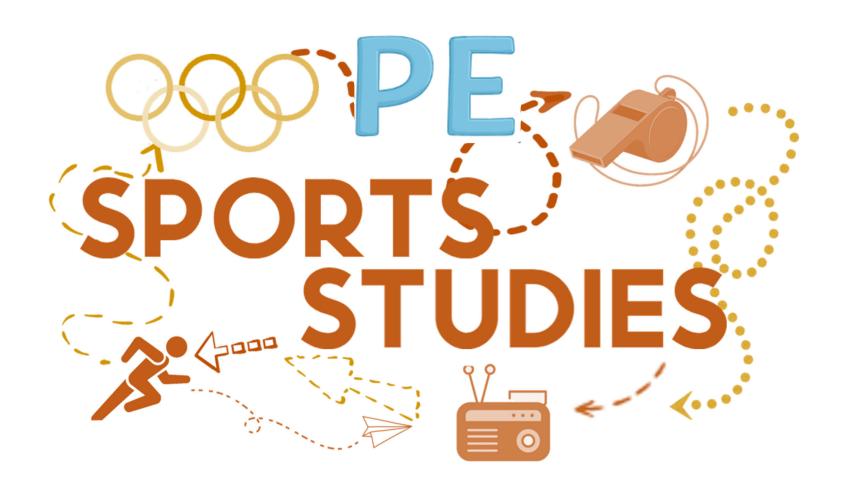
4.2 Augmented Reality
Unit Testing

Theory Unit

Theory Unit

Theory Unit

Exams



• Netball • Dance • Rugby • Football • Badminton • Fitness • Trampolining • Basketball • Athletics • Rounders • Tennis • Cricket

• Netball • Dance • Hockey • Rugby • Football • Badminton • Fitness • Trampolining • Basketball • Athletics • Rounders • Tennis • Cricket

• Netball • Dance • Rugby • Football • Handball • Badminton • Fitness • Trampolining • Basketball • Athletics • Rounders • Tennis

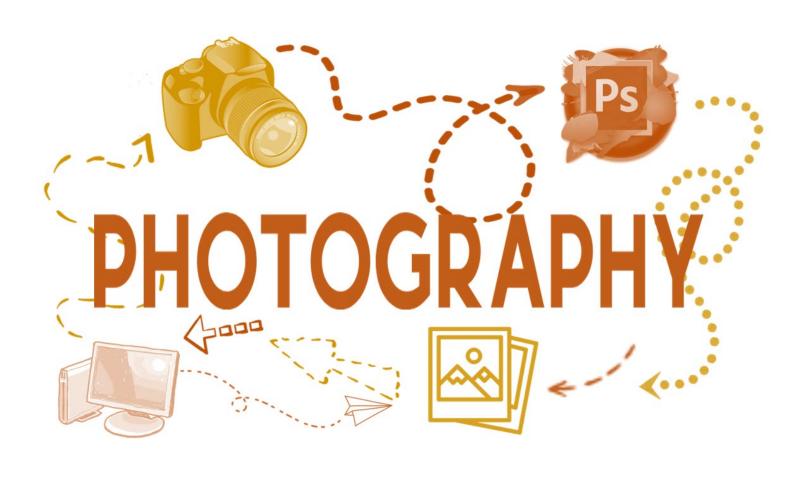
Cricket

Key components of performance Applying practice methods to support improvement in a sporting activity Organising and planning a sports activity session Leading a sports activity session Reviewing your own performance in planning and leading a sports activity session. •The different sources of media that cover sport.

Year 10

Year 11

- •Positive effects of media in sport
- •Negative effects of media in sport
- •Contemporary Issues in Sport



2-Year Curriculum Plan

Year 10	Year 11	
Unit 1: Historic Methods	Unit 6: Edges and Lines	
Unit 2: The camera and features	Unit 7:Reflection	
Unit 3: Miniature Photography	Unit 8: Macro	
Unit 4: Food and Candid Photography	Unit 9: Mock and exam Prep	
Unit 5: Portrait Photography	Unit 10: Coursework Finalisation	