

Geography

- Coasts
- Rivers

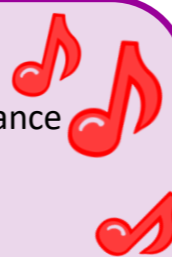


Music

Practical Recording -Solo Performance

Listening

- Elements of music
- Texture
- Western classical tradition



English

English Literature

- An Inspector Calls –How each character exploits Eva Smith

Unseen Poetry

- Q1 Analysing an unseen poem
- Q2 Comparing methods in two unseen poems



PD RPE

- Dealing with stress & disappointment
- The role of health in exam performance

Spanish

Listening & Reading Exam

- Local area, holiday and travel
- School



GCSE PE

Component 1

- The skeletal system
- The muscular system
- The cardiovascular system

BTEC Sport

Component 1

- Participation, provision & Benefits of sport and physical activity
- Equipment / technology in sport



Drama

Performance skills:

- Characterisation, physicality, voice, status & stage space

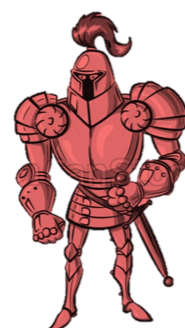


Design and Technology

- 3D** - Wood structures (practical)
- Food** - Hospitality & catering providers, working in hospitality & catering, working conditions in hospitality & contributing factors for the success of the hospitality industry (Practical)
- Graphics**-Drawing techniques (Practical)
- Engineering** –Introduction to Engineering
- Hair and Beauty** –The purpose and structures of a business
- Textiles** - Reverse applique, beading, solid infill & free machine embroidery

History

- Medieval Medicine 1250—1500
- Renaissance Medicine 1500—1700



Assessment Window 1 Year 10 Revision Mat

How to use... Use this mat to guide your revision topics, then check them off:

- 1 = Fully understand this topic
- 2 = Almost, but needs more attention
- 3 = Still no idea

Practice makes perfect, good luck!

Religious Studies

- Religion, Peace and Conflict

Art

Artist Studies

- Drawing techniques in the style of chosen artist



Science Trilogy

- Cell biology
- Organisation
- Atoms & Periodic table
- Bonding
- Energy

Separate Science

Biology

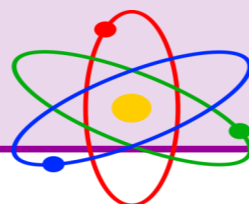
- Cell biology & organisation

Chemistry

- Atomic structure & periodic table

Physics

- Energy



DIT

Component 1

- Introduction to user interfaces
- Hardware and software influences
- Design principles
- Improving speed

Computer Science

Paper 1

- Python programming



Animal Care

Component 1

- Animal handling

Business

Theme 1

- Dynamic nature of business
- Risk & reward
- Enterprise & entrepreneurship

Maths

Paper 1 - Non calculator paper

Paper 2 & 3 Calculator papers

Foundation Tier

- Operations, rounding and estimating, Area, Perimeter & volume, circles, factors, multiples & primes, Manipulating Expressions, Solving equations, Formulae, Fractions, Decimals & percentages

Higher Tier

- Rounding & estimating, area, perimeter & volume, prime factorisation, indices, surds, manipulating expressions, equations, formulae & quadratics

