



ENGLISH

Macbeth.



MATHS

Foundation paper: Percentages, 2D and 3D shapes, estimation and bounds, angles and problem solving with fractions.

Higher paper: Recurring decimals, trig and pythagoras, diverse/inverse proportion and ratios.

Further maths: Algebraic fractions, equations and inequalities.



SCIENCE

Combined science:

- Substance transportation around multicellular organisms.
- Electrical circuits.

Triple science:

- Biology - hormones and how the body responds to changes in the environment.
- Chemistry - substances, substance separation and material properties.
- Physics - Newton's Law and forces.



RELIGIOUS STUDIES

Muslim beliefs and teachings.



PHYSICAL EDUCATION

The rules, requirements and tactics required in sports.

EBACC SUBJECTS



COMPUTER SCIENCE

Computer science: Algorithms.

I-media: Planning and sourcing assets.



FRENCH

Hobbies, sports, technology, food, music and media.



GEOGRAPHY

Weather hazards.



HISTORY

Medicine in Britain 1250-present day: beliefs, treatment and prevention.

THE ARTS



ART

Art: Fantastic and strange.

Photography: Light and dark.



DANCE

How professional choreographers create dances.



DRAMA

Creating effective performances using different practitioner's styles.



MUSIC

Popular and modern music.

THE OPTIONS



BUSINESS STUDIES

Identifying and understanding consumer needs.



ENGINEERING

Jewellery stand project.



HEALTH AND SOCIAL CARE

- Human growth and development.
- Types of life events and the impacts of these on people.



HOSPITALITY AND CATERING

- Employment roles and careers in the hospitality and catering industry.
- Practical skills.