School for Inspiring Talents

Term Planner - Spring 2024

Bramble Class



Maths

Working towards Functional Skills and/or GCSE

Split into three topics: Fractions, Graphs and Charts and Sequences

Fractions includes: Fraction revision of the four operations, comparing and ordering, algebra with fractions

Graphs and charts includes: A recap of last year's learning, speed, distance and time, y = mx+c, plotting and reading coordinates.



Home Cooking Skills (BTEC)

Store cupboard cookery: Creating One-Pot recipes from tinned food, such as pies, curries, and stews.



Our topic is 'Suffering', which includes:
Types of suffering,

the role of afterlife,
Christian and Buddhist views.



PSHE / RSE

Split into two topics:

Managing Feelings includes: Healthy / unhealthy relationships, abusive relationships

Changing & Growing includes: Puberty, intimacy and consent, contraception, long term relationships and parenthood.

Physical Education

Three main areas will be taught each lesson:

BTEC qual - completing an entry into a work
booklet every PE lesson.
This term our booklet is:
'Playing Sport'.
Basketball - working on
communication and strategy in sport.
Fitness - every PE lesson
includes a short fitness
session, this term focusing on designing a fitness
programme.



Lifeskills / Preparing for Adulthood

Housing includes: types of housing, personal care, household chores, leisure/hobbies, shopping.

Forest School

Whittling skills, campfire cooking, fire lighting & safety, plus lots of team building!



Literacy

Working towards Functional Skills and/or GCSE

- Transactional (factual)
 Writing
- Writing for different audiences and purposes.
- How to write effective openings and conclusions.
- Selecting vocabulary for effect.

Our text is: Animal Farm

BTEC Business Studies

Income and Expenditure:
We'll be looking at the revenue a business brings in and all overheads and expenditure.
Students will be taught how to document this information on a spreadsheet and as a graph.

Science

(Entry Level GCSE)

Physics:

Forces, movement and energy. The content will cover Newton's Law, friction and different types of energy.

Geography

(Entry Level GCSE)

Energy Resources:

- Know the types of energy sources used to produce electricity in the UK renewable and non-renewable.
- Understand which types of energy sources are more environmentally sustainable for the UK's future energy supply.
- Individual fieldwork project students will collect & present data to investigate the use of resources in school.