Maths Entry level 1&2

Use appropriate positional vocabulary to describe position and direction, including between, inside, outside, middle, below, on top, forwards and backwards.

Describe the properties of common 2-D and 3-D shapes, including numbers of sides, corners, edges, faces angles.

Include pentagon, hexagon, cylinders, cuboids and pyramids.

Employability

Duke of Edinburgh

Work Experience

Vocational

Construction (York College

Catering (Open Awards)

Animal Care (Open Awards)

Spring 1

English (Open Awards Entry level 1,2,3)

- Reading: Understand the main points of fictional (Fantastic Mr Fox/ The Twits) and non-fictional texts.
- Writing: Sentence structure and punctuation
- Speaking and listening: Follow instructions, contribute to discussion including making statements, asking questions and making requests.

Spring Term 1

College Semi-Formal 'Adventurers'

Teacher: Anabel Hyman

Enrichment

Student options:

- Swimming
- Gym
- Embroidery

PSHE

- self-esteem,
- self-awareness
- online safety.

Information Technology

(Open Awards)

- Sitting safely: seating and lighting hazards.
- Logging on/ password safety/
- Using Word, Publisher and Excel: editing, formatting, labelling an image, using software to manipulate data.

Travel in the Community (Open Awards)

- Planning a bus journey
- Taking a bus journey
- Behaviour when travelling/ safety when travelling
- Road crossings and road signs.