Maths:

- Place Value
- Order of operation
- Comparing frequencies
- Interpret averages
- Translation
- Enlargement
- Rotation



Hair and Beauty: Organisational skills, shampooing, hair styling, hair up, professional image and curly blow drying.

Childcare: Growth and development in children aged 0-8 years, how adults support this.

Food: Commodity-Fruit and vegetables

• Principles of Nutrition: Macronutrients and Micronutrients. Water and Dietary Fibre.

English:

- Reading and Analysing 20th Century Prose
- Explicit and Implicit information
- Language and Structure
- Evaluate texts



Science:

- Specialised cells
- Classify plant, animal and bacterial cell
- Diffusion
- Osmosis
- Active transport



Observational Drawing, Presentation, Research, Experimentation, Annot ation Response Evaluation

Pop Art, Painting skills,

Art and Design:

What are we learning this half term?

Autumn



Key Stage 4 Year 10

Meadow Park

Patience, Guidance and Determination

Important Dates:

- Return permission letter for enrichment and D of E trips
- Half term: 27th October 2023



D of E: Introduction Activities/Volunteering (Bronze)

Colour Theory, Line, Composition

Art History, Contemporary Art,

 Learners will have opportunities through developing volunteering aoals to make a difference to people's lives and use their skills and experiences to help the local community

PE: Fitness for sport and exercise/ Practical Sports Performance

- Understand the rules, regulations and scoring systems in two sports
- Assessment 1a



Careers: Career Options available

- Awareness of own personality traits &interests and matchina them to potential careers.
- Enhancement of technology skills and how to find information relating to careers.

PSHE: Mental health, health and wellbeing, safety.

Personal Development:

• Weekly review of own personal targets.

Enrichment:

- Trip-Bowling
- Workshop
- **Enrichment activities**
- Class challenge- My Goals
- Gamina
- Enterprise-Halloween project

Construction: Building a bridge.



- Identifying tools and understanding how they are used.
- Identification of different wood joints & how to make them