## **Curriculum Offer**

This pathway is for those students who have achieved Entry Level Certificates at grade 2, and perhaps a few at grade 3 in a range of subjects including: English, Maths and Science. This programme combines Entry Level and Level 1 qualifications in a range of subjects. Additionally we offer a comprehensive range of vocational options, employability education, including work experience.

## The qualifications that all students study in Pathway 3 include:

- Functional Skills Literacy Entry 1 Level 1
- Functional Skills Numeracy Entry 1 Level 1
- ITQ IT Users City and Guilds Levels 1 and 2
- Art Award
- Practical Science Entry 1 Entry 3
- Design Technology Entry 1 Entry 3
- Catering Entry 2 Entry 3
- ASDAN Employability including Work Experience and access to independent careers advice Entry 3
- Personal and Social Development including sex education, relationships and healthy eating Entry 3

## Students are able to select up to four of the following vocational subjects over a two year period:

- Hair and Beauty BTEC (Entry Level 3)
- John Muir Award, an environmental award scheme.
- Childcare (Entry Level 3)
- Practical DIY ASDAN Award
- Sports and Fitness ASDAN Award
- Horticulture City and Guilds (Level 1)
- Hospitality & Catering (Level 1)
- Enterprise ASDAN Award

This offer meets the national requirements of the Post 16 Study Programme and also reflects the four areas deemed essential when 'Preparing for Adulthood' - Employment, Independent Living, Health and Community. Each student is allocated a tutor who they will see three times a day on top of a weekly tutorial lesson when we address spiritual, social, moral and cultural issues. The students will also be assigned to a differentiated reading group.

When specialist external assistance is required we request support from HSAT's team of professionals including a speech and language therapist, an educational psychologist, an occupational therapist and access to physiotherapy support through referral. This Pathway takes **two** years to complete.

