

## Appendix 1.

### Curriculum Pathways for Learning

#### **IMPACTS Pathway**

##### **IMPACTS PATHWAY**

IMPACT stands for: Individual, Meaningful, Profile, Assessment, Curriculum, Target Setting.

A pathway of learning focused on communication, cognition, technology, physical and personal, social, emotional well-being skills.

##### **Secondary Impact class: the 'IMPS'**

Life skills and independence curriculum for pupils from year 7 – 11.

##### **Primary IMPACT class: 'Squirrels'**

Nurturing and independence skills focused curriculum for pupils in years 3-6.

#### **Main Pathway**

##### **Primary Classes**

Primary aged pupils from year R – 6 are allocated a class according to their age and learn with a consistent staff team of teacher and learning support assistants. Classes are named after animals.

Falcons & Eagles – year 6

Penguins – year 5

Owls – mixed class of year 4 – 6

Foxes – year 4

Hedgehogs – year 3

Honey Bees – year 2

Frogs – year 1

Tadpoles – year R

##### **Secondary Classes**

Secondary aged pupils from Year 7 – 11 follow a differentiated mainstream curriculum with a consistent staff team, taught by specialist subject teachers. Each class has learning support assistants (LSAs) to support pupils' learning, behavioural and emotional needs. In Year 10 & 11 pupils have an opportunity to study accredited qualifications including Entry Level Certificates and GCSE.

#### **Enrichment SEMH Pathway**

A provision for pupils who require social emotional and mental health support to their learning.

The provision offers waves of supported learning:

1. Home learning
2. Learning in Enrichment Pathway
3. Part Enrichment/part main school
4. Main school with Enrichment Pathway support

#### **Satellite Provision based at Westborough Primary School**

An inclusive provision for children in years 3-6 diagnosed with Autism and the cognitive ability to follow a mainstream curriculum with support. Satellite pupils will make a transition to mainstream secondary specialist provision for young people with Autism.