

Hartington C of E
Primary School
SEND Provision
2015--2016

Pupil Premium & Pupil Premium Plus:-

- 0.1 Teaching staff to provide dedicated time in literacy and numeracy.
- TA support to enable access to targeted work including PE offsite activities.
- Pupil Premium Plus pupils to have access to resources for use at school and home.
- Purchase of additional resources to aid learning.
- Specialist teaching from outside agencies to close gaps in numeracy.(1-2 hours per week).
- 1-1 T.A. support including out of school provision to ensure the delivery of a differentiated and accessible curriculum (25hours).

Gifted & Talented:-

- 1-1 support in literacy & numeracy
- Include in small group teaching.
- Liaising & working in partnership with cluster schools to ensure high quality teaching – sharing of good practice including Early Years.

Small group teaching:-

- Differentiated teaching via key stage teachers.
- 1-1 work within delivery of curriculum/ targeted work.
- Provision of additional resources to aid learning/ delivery of content, where necessary.

Outside agency support within school:-

- Physical Impairment Service.
- Visually Impaired Service.
- Physiotherapy.
- Occupational Therapy.
- Physical Literacy.
- Positive Play Programme.
- Speech & Language.
- Educational Psychologist – Silver package to be upgraded to Gold package in April.
- Positive Play Programme for designated children.

Communication/Social/Behaviour:-

- TA support in lesson time as needed.
- Provision of social stories in directed/ non-directed time.
- Delivery of Positive Play Programme for designated pupils.

Teaching Assistant support:-

- Appropriate TA support – One TA in each key stage (SENTA in KS2 – 25hours).
- Dedicated time to deliver pupil specific programmes – including planning, tracking & assessment progress.
- Application for GRIP's funding including writing of reports – SENTA and SENCO.

Transition Support:-

- Close liaison with Multi Agency Team to create a programme of transition to KS3.
- Support workers MAT.