## Accessibility Plan 2015-16 Evaluation

## **Physical Environment**

<b>Target: Short Term</b>	Strategy	Outcome	Timeframe	Goal Achieved/Impact
Target: Short Term To ensure that all pupils requiring access to a laptop for external exams gain practice at KS3 in targeted lessons.	Teaching Assistants to identify with SENCO pupils who would be eligible for a laptop, using JCQ criteria as a bench mark.  Assistant SENCO to collate times and lessons of pupils using laptops to ensure maximum use.	Pupils with slow handwriting speed or fine motor skills difficulties to gain alternative method of recording work independently.  Pupils able to increase typing speed and accuracy during lessons in preparation for KS4.	Timeframe  October 2015	Achieved/Impact Achieved 10 laptops were gained from school and used predominantly at KS4. Pupils needed to be reminded again after Christmas about laptop use. Pupils were able to hire out laptops according to a timetable programme collated by the Ass. SENco.
				SLINCO.
Target: Medium	Strategy	Outcome	Timeframe	Goal Achieved/Impact
Term				
To identify pupils at SEN support or with EHCP's/ statements for Motor Skills input once a week.	Teaching Assistant's and SENCO to identify pupils with fine motor or gross motor skills learning objectives from statement/EHC plan, an Occupational Therapist or Physiotherapist.	Pupils requiring specialist input for physical needs gain consistent input from school once a week.	December 2015	Achieved Pupils with various levels of SEN (AEN, SEN Support, SEN Support Plan, EHC Plan and Statement) were targeted for Motor Skills input and placed on central Provision Document.
	Pupils to access a motor skills group for one hour per week with S. Davies from the Learning Support Team. S. Davies to meet with OT and physiotherapists when in school to discuss individual and groups strategies.	Pupil's access exercises as per the Occupational Therapy or physiotherapy recommendations. Pupils meet EHCP/Statement learning objectives and outcomes. Progress is monitored.	December 2015	Achieved In term 1 pupils attended Motor Skills lessons with S. Davies and followed programmes advised by OT's and physiotherapists. In terms 2 and 3 the Motor Skills group was led by S. Moya due to changes in Pupil Premium staffing.

Target: Long Term	Strategy	Outcome	Timeframe	Goal Achieved/Impact
Pupils at KS4 with handwriting difficulties to be able to access a laptop in exams as	Pupils to be able to take a more independent approach during exams rather than relying upon a scribe.	Pupils able to perform more effectively during exams having the choice on the day of a laptop or scribe.	April 2016	Mostly Achieved  A higher number of Year 11 pupils during May to June 2016 exams accessed laptops.
well as a scribe.	Pupils who find dictating answers to a scribe too challenging can formulate answers more readily.	Pupils able to perform to full potential without having to process information to verbalise.		Use of laptops in lessons is started as soon as Year 7 and heavily encouraged from Year 9 onwards.
				Some pupils in Year 11 despite having laptop arrangements refused to use it on their first exams. Phone calls were made home to parents who supported school and pupils became more receptive in later exams.

## Curriculum

Target: Short Term	Strategy	Outcome	Timeframe	Goal Achieved/Impact
For pupils below National Curriculum Level 4 for Maths to benefit from 1 Learning Support lesson of Numeracy per fortnight. (Only pupils already targeted for LS)	Pupils targeted for Learning Support in Year 7 to develop basic numeracy skills like, counting, 2 figure addition and subtraction, basic fractions, shapes and problem solving.	Pupil performance in Maths to be boosted by additional development of basic number work and arithmetic techniques.	February 2016	Achieved  Pupils accessing Learning Support lessons accessed Mental Arithmetic Book mini tests once a fortnight to develop problem solving skills. Additional to Basic Maths Skills Level 2 once a fortnight.

Target: Medium Term	Strategy	Outcome	Timeframe	Goal Achieved/Impact
For pupils in 9A1 and 9A2 to benefit from 1 hour of Numeracy per fortnight.	SENCO to liaise with Numeracy teacher with regard to differentiated materials and resources.  Numeracy teacher to be allocated rooms close to Learning Support area, to access further visual and kinaesthetic resources if needed.	Pupils to embed basic numeracy skills and practical number techniques in preparation for GCSE.  Numeracy teacher to liaise closely with SENCO with regard to differentiation and learning.	March 2016	Achieved  Pupils in 9A1 and 9A2 accessing Learning Support accessed 1 hour of Numeracy once a fortnight.  Pupil Premium pupils in 9A1 and 9A2 gained 1 hour of Numeracy tuition once a week.
Target: Long Term	Strategy	Outcome	Timeframe	Goal Achieved/Impact
Maximise the impact of TA's with regard to progress in Maths and English at KS3 for lower attaining pupils.	TA's in consultation with SENCO and subject teachers to use termly monitoring levels to help increase levels in Maths and English.  SIMs termly monitoring levels to be used for target setting on Provision Maps every term.  Specific actions to be taken by TA are to help increase performance of lower attaining pupils in Maths and English. Actions to be outlined on Provision Maps.	Increased communication between TA's and subject staff to improve performance in English and Maths at KS3.  SEN Provision Maps to link in more effectively with Maths and English curriculum skill sets.  Improved pupil performance at KS3 in English and Maths for lower attaining pupils.	May 2016  June 2016	Partly Achieved  Provision maps at KS4 in terms 1 and 2 were solidly based upon Maths and English grade improvement.  SIMs termly data was used to informed targets set.  At KS4 Good Morning SEN was introduced 3 mornings per week for Years 10 and 11 on alternate weeks and led by TA's.  KS3 English and Maths targets and intervention requires further attention for 2016-17.

Access To Information				
<b>Target: Short Term</b>	Strategy	Outcome	Timeframe	Goal Achieved/Impact
To revise Pen Portrait formats to maximise the effectiveness of SEN information issued to staff.	LO to revise current Pen Portrait template with feedback from Teaching Assistant's. Teaching Assistant's to start using new template from September 2015.	Staffs more able to gain accessible information on a modified template with regard pupil need.  More accessible Pen Portraits to raise overall SEN awareness of pupils.	October 2015	Achieved LO revised current Pen Portrait template to create a more user friendly concise document. New template is now in use.  A class pen portrait was also devised for 7A1 to help staffs meet increasing levels of need.
Target: Medium	Strategy	Outcome	Timeframe	Goal Achieved/Impact
Term				
To create a centralised SEN document to collate pupils at AEN and SEN.	SENCO to formulate a new SEN document that centralises pupils clearly at AEN and those at SEN. To be guided by SENCO cluster meetings advise and NASEN.	Whole school SEN change in conjunction with new SEN Code of practice.  Document to clearly show pupils gaining support that is additional to and different from.	March 2016	Achieved  SEN register has moved to a new central document based upon new Assess, Plan, Do and Review graduated approach. The whole school provision map is evaluated termly.
Target: Long Term	Strategy	Outcome	Timeframe	Goal Achieved/Impact
To improve termly whole school monitoring of SEN pupil performance in Maths and English.	To ensure that SIMs correlates with new SEN centralised document at all times.  To continue to collate screening results and compare to Maths and English performance termly.	Information collated is accurate and can be accessed for use by Exams Officer and staff.	June 2016	Achieved  SIMs and central provision map and mostly correlated throughout the year. SENCO works closely with Exams Officer to ensure data is synchronised.

SENCO to access SISRA at the end	To improve the performance	July 2016	Partly Achieved
of every term to evaluate the	of pupils with SEN in Maths		
performance of SEN pupils in	and English by linking TA		KS3 and KS4 Maths and
English and Maths.	actions with curriculum		English results have been
	development.		compared against Reading
To use SISRA data to link in with			and Spelling Ages during the
new Provision Map targets and Targets	4		year.
actions.			
			Due to time restraints the
			SENCO has been unable to
			access SISRA at the end of
			every term to evaluate
			progress. However data ha
			been provided during ELT fo
			terms 1 and 2 to help with
			this.

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