

Subject Specific Action Plan 2021-2022

Subject: Computing (Rudham only)		
Co-ordinator: E Ojelade		
Priority One: Monitoring and Assessment	Action(s):	Success Criteria:
To embed a robust monitoring system for computing.	<ul style="list-style-type: none"> ➤ To carry out a book look- what are the children doing in computing? How is it being taught? Is there breadth of coverage? (monitoring in Autumn and Summer terms). To collect pupil voice. ➤ EO to carry out lesson visits on computing lessons (w.b 15.11.21) ➤ Staff to investigate AFL strategies to aid assessment of computing. 	<ul style="list-style-type: none"> ➤ Lessons and work produced will be in line with NC. ➤ Pupil voice will demonstrate that pupils enjoy computing and find it engaging.
Priority Two: Quality Provision	Action(s):	Success Criteria:
To embed the purple mash computing curriculum	<ul style="list-style-type: none"> ➤ Purple mash computing units to be evident on block plans ➤ EO to attend HMI Computing briefing. (5.10.21). Feedback on key notes and implement actions. ➤ EO to attend computing network (termly). Share notes with staff and develop action points. 	<ul style="list-style-type: none"> ➤ The rolling programme will show breadth of the NC is covered. ➤ New staff will be confident in the computing that they will deliver. ➤ Staff will understand what outstanding looks like in the computing curriculum.
To continue to raise awareness of e-safety	<ul style="list-style-type: none"> ➤ Staff to teach e-safety as part of computing curriculum. ➤ Consolidate issues of e-safety through PATHS and RSHE curriculum. ➤ Promote e-safety newsletter sent out to parents. ➤ EO to look into strategies to engage parents in e-safety issues. ➤ To take part in Safer Internet Day, workshops and 	<ul style="list-style-type: none"> ➤ Staff, parents and children will understand how to keep safe online.

	whole- school events.	
Priority Three: Resources	Action(s):	Success Criteria:
To use technology to support blended learning	<ul style="list-style-type: none"> ➤ Provide staff training and support in using Bug Club, Nessler, Padlets, TT Rockstars, Purple mash and Seesaw. ➤ Ensure children (and parents) have log in details for our online platforms ➤ Introduction of Google Classroom for staff and students from Spring term. ➤ Explore other technology that may support blended learning. Continue to monitor and check which apps will be useful to support teaching and learning. 	<ul style="list-style-type: none"> ➤ Staff, pupil and parent confidence in using technology is increased.
Priority Four: Wider-Engagement	Action(s)	
To use technology to support teaching and learning across the curriculum.	<ul style="list-style-type: none"> ➤ EO to ask to demonstrate how children practice their computing skills across the wider curriculum. What skills are being demonstrated? ➤ EO to carry out a book look across other subjects to see how computing is being used. ➤ EO to look into ways to incorporate computing across the curriculum. ➤ EO/RF and JK to meet across the federation to assess computing and share good practice. 	<ul style="list-style-type: none"> ➤ There will be opportunities for children to practise their computing skills across the curriculum and in other subject areas. ➤ EO/ JK and RF to ensure consistency and use of IT is comparative.
Outcomes / Review (to be completed at the end of the year)		