

RSA Remote Learning Overview

Achieving a blended approach to maximise learning opportunities for students

Secondary Tiers		Tier 1: All children learning in school unless SI Tier 2: Rota in place- some year groups learning onsite	Tier 1: Some children/ bubbles SI and learning from home Tier 2: Rota system in place- some years learning onsite/ some learning from home	Tier 2: Rota in place- some year groups learning from home Tier 3: All children learning from home except key year group, vulnerable and key workers Tier 4: All children learning from home except vulnerable/ key workers
Pedagogical focus	Method	Onsite face-to-face Onsite	Hybrid Hybrid ###################################	Distanced
Direct Instruction	Synchronous (together/ F2F)	 F2F onsite delivery following sch SD in place, 2m from front Approaches: mastery classes, vis lessons can be accessed remotel 	sualisers, record lesson for later use, onsite	 F2F online delivery following school TT via MS Teams (live lessons) Focus: clear instruction, modelling, effective questioning (Blooms) and discussion to address misconceptions. Approaches: live lecture, live lesson, paired teaching, live chat/ feedback
	Asynchronous (independent)	 Structured lessons/ tasks and learning materials posted online via MS Teams (assignments, class notebook, post board etc.) Focus: opportunity to develop metacognitive strategies in preparation for full remote learning Focus: tasks to develop K&U (allowing F2F to challenge learning and offer support). Consider flipped learning. Recorded lessons posted on MS Teams		 Pre-recorded delivery of new content and instructions shared via MS Teams Structure of lesson: Activate knowledge/Explain/Practice/ Reflect/ Review (EEF) Tools: Loom, voice over PPP, pre-recorded video, Oak National Academy videos, BBC Teach, MS Stream Paper packs available for those without a device



Practice and collaboration	Synchronous	 Practice tasks to be completed in exercise books/ or via IT as normal Knowledge retrieval practice such as knowledge drills to be completed via F2F quiz or using online tools such as MS Forms, Kahoot, SamL, Socrative Collaboration tools: Jamboard, Padlet, MS Teams/ Class notebook/ SD checking of work can be achieved by placing student work under visualiser 	 Use of collaboration tools such as MS Teams, class notebook, Jamboard, Padlet 'Live' monitoring by teacher to ensure misconceptions are addressed
	Asynchronous	 Homework set via Ms Teams Tools: Ms Assignments, MS Forms, share links for other sites such as Seneca and SAML Opportunity to develop metacognitive strategies to prepare for remote learning. Students can share work via camera/ posted photograph via MS Team post board/ class notebook 	 Student practice content and skill in own time following direct instruction and upload work into MS Teams- class notebook
Assessment and feedback	Synchronous	 Targeted questioning – verbal responses from students either F2F in classroom or using live chat function if at home. Knowledge activation tasks Retrieval practice activities Self and peer assessment Whole class feedback 	 Live response tools: polling, Kahoot, Pixel Live feedback- paired teaching/ online Q&A alongside content delivery Live feedback using collaborative tools- allowing whole class feedback e.g. on class notebook/ post board Peer marking
	Asynchronous	 MS Forms, SamL, Seneca, Quizlet, Socrative, Plickers, MyMaths Kerboodle MS Insights- detailed participation log/ attendance Feedback using shared comments on class notebook/ Teams Audio/ video feedback tools/ apps/ extensions Audio feedback on Ms Teams – whole class or personal Self and peer assessment Whole class feedback 	

References: