## Mapping evidence base and QA themes to inform Common Principles for Teaching and Learning

MLT Common Theme Groupings from QA	Relationships and Behaviour	Planning and Activities	Marking and Feedback		
Rosenshine's Principles of Instruction (Sherrington's grouping)		Sequencing and Modelling  2. Small steps  4. Provide models  8. Promote scaffolds	Questioning  3. Ask questions  6. Check for understanding	Reviewing Materials  1. Daily review  10. Weekly and monthly review	Stages of Practice 5. Guided practice 7. High success rate 9. Independent practice
Early Career Framework (aligned to teachers' standards)	Behaviour Management (S1, S7)	Pedagogy (S2, S4, S5)	Curriculum (S3)	Assessment (S6)	Professional Behaviours (\$8)
EEF SEND Best Practice (Quality First Teaching)	<ul><li>Technology</li><li>Assistive</li><li>Modelling</li></ul>	<ul><li>Explicit Instruction</li><li>Guided practice</li><li>Independent Practice</li></ul>	Cognitive and Metacognitive	Flexible Grouping	<ul><li>Scaffolding</li><li>Guided practice</li><li>Routines</li></ul>
Autumn QA	Games/competition incentive High expectations Peer support +ve relationships Points system/ praise Presentation of work Work celebrated in displays Respect for environment	Subject knowledge Scaffolding Stretch and challenge Teaching strategies Planning with TAs Pupils aware of LO Visual aids WAGOLL Cross-curricular links	Checking for understanding Address misconceptions Consistent marking/ feedback Constructive feedback Pupils self assess Pupil response to feedback	Link to prior learning  Questioning for recall  Starter/ plenary	Guided practice Independent practice Pace of lesson Homework

Respect for relationships, behaviour and the environment	Learning intentions are clear, shared and understood by pupils	Lessons are well sequenced	Use of appropriate scaffolding to promote independence	Assessment and Feedback are used to promote pupil progress
Where this might be	Where this might be	Where this might be	Where this might be	Where this might be
seen:	seen:	seen:	seen:	seen:
Behaviour management	Learning objective	Chunking—small steps	Guided practice	Questioning
Physical environment	Feedback	Modelling	High success rate	Check for understanding
Calm	Review previous material	Stretch and challenge	Independent practice	Marking
Engaged learners	Questioning	Link to prior learning	Pupils self-scaffolding	
Autism friendly space	Sharing examples		Metacognitive strategies	