

Professional Learning Module

Unit 4: The ITE Partnership Curriculum

(Unit 3 asynchronous session - material sent)

Mentor Development Gwen Ineson & Sunita Babbar

Session overview

- 1. An overview of the **specific Subject Curriculum** including some of the key ideas BSTs will draw from to inform their practice during their placement.
- 2. A closer look at the lesson observation form, with a focus on developing **subject knowledge**.
- 3. Using the **Tracking Progress** document on pebblepad.
- 4. Mentor/BST meetings, WPLRs. What does effective mentoring look like?
- 5. Support during ITAP week 2: How pupils learn

$\left(\right)$	Dates Placement 1	Professional Orientation modules Procedures and Practices	Dates	Professional Learning module: ITE Partnership Curriculum	Professional Development module: Mentoring Skills	Notes
	w/b 16.9.24 (P1)	For new coentors Unit 2 Mentoring within our ITE Paparership Online asynchronous 2 hours equivalent	w/b 7.10.24	Unit 3: An understanding of the Curriculum Components and how to support your Student Teacher Online suchronous 2 hour equivalent	Self-evaluation against the Mentor Standards A selection of self-study modules from the NASBTT mentor development modules.	All mentors LT visits: 3 hours across placement 1 Units 1 and 2: 4 hours Units 3 and 4:
	Monday 23.9.24 (P1) 4-5pm	Unit 2: Mentoring procedures and practices for Phases 1 and 2 2 hours equivalent Ordine unchronous	Dates TBC to take place during w/b 14.10 and 21.10	Unit 4: A deeper understanding of the Curriculum Components through a phase and subject lens Online synchronous/asynchronous 2 hours equivalent	Completed through the year whilst the mentor is in role.	Units 3 and 4: 4 hours 9 hours of the mentoring skills module can be completed to give an overall 20 hours, if the mentor is in role for placement one only. Sessions completed with other providers may also be recognised and hours accounted for accordingly.

Split off

Primary	https://bruneluniversity.zoom.us/j/91206717116 Meeting ID: 912 0671 7116
	Passcode: 5273225466
Secondarv	https://bruneluniversity.zoom.us/j/98415422249
Mathe	Meeting ID: 984 1542 2249
IVIALI IS	Passcode: 9435317842
Secondarv	https://bruneluniversity.zoom.us/j/98439946312
Science	Meeting ID: 984 3994 6312
	Passcode: 3792800128
Secondary	https://bruneluniversity.zoom.us/j/92573688487
Fnalish	Meeting ID: 925 7368 8487
	Passcode: 2896629040

ITE Partnership Curriculum



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The Primary ITE Curriculum

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Home / Education / Postgradua	ate programn	Dates for Placement 1 Mentor and PC Development sessions are given below; slides, recordings and resources will be made available after each session.		
		Monday 23rd September 2024		
School experie	ence a	MD BUL Units 1 and 2 2024-25		
Primary School Experience Seconda		Units 1 and 2 BUL MD Link to recording for 23.9.24 of the session.		
National Mentor Standards	Intensive	Reading tasks for before: BUL MD Procedures and practices 2024-25 and after BUL ITE Partnership Mentor Curriculum 2024-25 the session on 23rd September (Procedures and practices).		
Mentor Development 2024-25		In preparation for the ITE partnership curriculum input (blue strand), mentors will need to read the following Curriculum Components:		
We are delighted to welcome ye	ou to our Pai	Primary		
ordinator (PC) development ses networking. Mentor Developme	sions each t ent sessions	Art and Design		
on the sessions.		Computing		
Dates Professional Orientation Placement 1 Procedures and Pra	n module: ctices	Design and Technology		
For new mentors	w/b i n our ITE	English		
(P1) Partnership Online asynchronous		EYFS		
		Geography		
		History		

Understanding the ITE Partnership Curriculum

- Subject rationale
- Sequencing the subject
- How mentors can support BSTs in school
- Indicative open access reading

Activity – breakout rooms:

- 1. Choose a subject area to focus on
- 2. Is there anything you would change or add?
- 3. Read the "How mentors can support BSTs in school" section and identify the ways that you have supported BSTs so far. Is there anything you would add?
- 4. Consider the readings do you have any feedback



Click on Mentor Development

The timetable – an example

Session and broad aims	ITE Curriculum components	Pedagogical content knowledge development	Key reading	Focus areas (SEND, EAL, behaviour, how children learn, adaptive
 Session and broad aims Ma1: Mathematical Understanding To be familiar with concepts of the Pri Mathematics ITE curriculum. Learn how to deve aspects of your sur knowledge in prim mathematics (cont pedagogic and cur knowledge). Know some of the foundational conc mathematics and I how to enable chill master them. To develop an awa of the aims and str of the National Cur (NC) To be familiar with concepts around 'teaching for mast To be aware of the for the learning an teaching of mathe including in relation equality and socia 	the key imary C1 Professional behaviours and responsibilities C2 Subject pedagogical curriculum knowledge C3 How pupils learn C8 Pupil health and wellbeing creness ructure rricular context dmatics, in to	Pedagogical content knowledge developmentBSTs will explore the use of carefully chosen manipulatives and visual representations to support conceptual understanding and procedural skills. They will also explore the importance of developing mathematical talk and questioning through these key concepts. This aims to develop a deeper understanding of these fundamental mathematical concepts.The session also focuses on how to create a positive learning environment that enables children to develop their mathematical thinking, learn from mistakes and build conceptual understanding. It also establishes the importance of collaboration and discussion.BSTs consider their own mathematical learning journeys and begin to position themselves as teachers of mathematics as 	 S-7: Haylock, D. and Cockburn, A. (2017) Understanding Mathematics for Young Children. 5th ed. London: Sage. Chapter 1 S-11 and 7-11: Haylock, D. and Manning, R. (2018) Mathematics explained for primary teachers. 6th Ed. London: Sage. Section A and Chapter 2 Education Endowment Fund (2017) Improving Mathematics in the Early Years and Key Stage 1. Available at: https://educationendowmentf oundation.org.uk/education- evidence/guidance- reports/early-maths Education Endowment Fund (2017) Improving Mathematics in Key Stages 2 and 3. Available at: https://educationendowmentf oundation.org.uk/education- evidence/guidance- reports/early-maths Education Endowment Fund (2017) Improving Mathematics in Key Stages 2 and 3. Available at: https://educationendowmentf oundation.org.uk/education- evidence/guidance- reports/maths-ks-2-3 Gifford, S. Griffiths, R & Back, J (2017) Using manipulatives in the foundations of arithmatic: Nutfield Main 	Focus areas (SEND, EAL, behaviour, how children learn, adaptive teaching) How children learn Ensure children master foundational concepts. Adaptive teaching BSTs are introduced to the intent of the mathematics curriculum which is underpinned by an inclusive approach to teaching mathematics. BSTs are introduced to the importance of concrete representations, for all children, and for those with EAL or particular learning needs. Behaviour Teachers can create a positive environment by developing pupils' resilience and beliefs about their ability to succeed, and by ensuring all pupils have the opportunity to experience meaningful success.
CCF Coverage: 1.1, 1 2.2, 3.1, 3.2, 3.3, 3a, 3	.2 1.6, d, 4.1	well as ongoing learners of mathematics.	Report Mar 2017	

Lesson Dialogue Record (LDR) – part A

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LESSON DIALOGUE RECORD (LDR)							
Part A: To be completed by the Student Teacher before the lesson: Documents to be provided in advance of the lesson by the Student Teacher:							
Lesson plan (to be annotated on by observer) Information on pupil groups (SEND; EAL; able; FSM/PP)		Resources (as appropriate) Seating plan (as appropriate) Annotated version of previous lesson plan and evaluation (as appropriate)					
Name		School					
Subject area		Date of					
Time of lesson		Sequence of lesson					
Observer		Key stage/ Year group					
Teaching space		Number of pupils					
Professional Lea	rning Foci (related to the Trackin	g Progress Document and	d taken from the WPLR				

Lesson Dialogue Record (LDR) – part B

Part B: To be completed by the observer after the lesson:

Summary comments on the extent to which the lesson ILOs have been met. Also where appropriate, comment in relation to the curriculum components (Professional behaviours and responsibilities, Subject, pedagogical and curricular knowledge, How children learn, Planning for learning, Adaptive teaching and Inclusion, Assessment of children, Managing behaviour and the environment for learning)

Summary comments on how the student teacher has demonstrated progress in relation to their Professional Learning Foci.

Comments to inform next week's Professional Learning Foci (to guide discussion in WPLR meeting)

Please also annotate the lesson plan

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Discussion and questioning to be included in the postlesson conversation (a selection):

The post-lesson conversations between the observing member of staff (usually the mentor) and the student teacher are crucial to the process of reviewing progress and considering professional learning foci to support the teaching of high-quality lessons. It is very important, after the lesson, that the observer supports the student teacher in analysing their own practice through the use of effective in-depth questioning, rather than providing a summary of the lesson. The observer should share best practice with the student teacher, but this should take place following the post-lesson discussion.

Discussion and questioning to be included in the post-lesson conversation:

- What do pupils know/what can they do that they didn't know/couldn't do at the start of the lesson?
- How did the lesson intend to build on the pupils' prior learning?
- What learning has taken place against the Intended Learning Outcomes (ILOs)? What proportion
 of pupils achieved your ILOs? Why?
- What did the public find difficult? How could you have planned for this differently?
- What questions could/have you used to focus on this curriculum area? (Subject, pedagogical & curricular knowledge)

Developing Subject Knowledge

Subject and Curriculum (Standard 3 – 'Demonstrate good subject and curriculum knowledge')					
Learn that	Learn how to				
3.1 A school's curriculum enables it to set out its vision for the knowledge, skills and values thatits pupils will learn, encompassing the national curriculum within a coherent wider vision for successful learning.	 Deliver a carefully sequenced and coherent curriculum, by: 3a Receiving clear, consistent, and effective mentoring in how to identify essential concepts, knowledge, skills, and principles of the subject. 3b Observing how expert colleagues ensure pupils' thinking is focused on key ideas within the subject and deconstructing this approach. 3c Discussing and analysing with expert colleagues the rationale forcurriculum choices, the process for arriving at current curriculum choices and how the school's curriculum materials inform lesson preparation. 				
teachers to motivate pupils and teach effectively.	And - following expert input - by taking opportunities to practise, receive feedback and improve at: 3d Providing opportunity for all pupils to learn and master essentialconcepts, knowledge, skills, and principles of the subject.				
3.3 Ensuring pupils master foundational concepts and knowledge before moving on is likely to build pupils' confidence and help them succeed.	3e Working with expert colleagues to accumulate and refine a collection ofpowerful analogies, illustrations, examples, explanations and demonstrations. 3f Using resources & materials aligned with the school curriculum (e.g.textbooks/shared resources designed by expert colleagues that carefully sequence content).				

End of Phase 1 Assessment

(End of Phase 1: 29.11.24)

ITE Curriculum Component

2. Subject pedagogical curriculum knowledge

Including:

- Phase specific subject content knowledge (including early reading/phonics and early maths)
- Phase specific subject pedagogical knowledge
- Cross-curricular learning
- Curricular design and sequencing
- Accurate use of verbal and written standard English

Through clear, consistent and effective mentoring, during this phase of the curriculum BSTs should:

- Know that reading is comprised of word recognition (decoding) and language comprehension and that children should become readers within a community that promotes a love of children's literature and reading for pleasure. With support, have planned and taught standalone lessons that address specific elements of these.
- If teaching early reading, with support, plan and teach standalone lessons of systematic synthetic phonics, recognising that this supports early word recognition (decoding) and spelling (encoding).
- Know that writing is comprised of transcription and composition. With support, have planned and taught standalone lessons that address specific elements of these.
- Know that pupils benefit from planned opportunities for high-quality classroom talk across all subjects/ areas of learning and that this supports them to articulate key ideas, consolidate understanding, extend their vocabulary and to make appropriate use of verbal and written standard English. Know that paired and group activities can increase pupil success.
- Draw on developing subject knowledge to accumulate a collection of powerful analogies, illustrations, examples, explanations and demonstrations. Using these, plan and teach lessons across the curriculum, recognising that knowledge should be carefully sequenced so that pupils build new ideas upon prior knowledge and master foundational concepts before moving on.
- Know that a school's curriculum enables it to set out its vision for the knowledge, skills and values that
 its pupils will learn. Be familiar with the structure, subjects and expectations of the national curriculum
 and other relevant curricula; for example, the locally agreed syllabus for religious education. If on the
 3-7 route, also be familiar with the structure, areas of learning and development and expectations of
 the early years foundation stage (EYFS).
- Recognise teaching strategies used by teachers to develop mathematical reasoning and problem solving skills.
- Begin to address learners' questions and misunderstandings using mathematical language, models and images.
- Begin to model mathematical thinking, as a metacognitive strategy, alongside the use of concrete, pictorial and abstract examples to develop conceptual understanding.

End of Phase 2 Assessment (End of Phase 2: 24.1.25)

ITE Curriculum Component

2. Subject pedagogical curriculum knowledge

Including:

- Phase specific subject content knowledge (including early reading/phonics and early maths)
- Phase specific subject pedagogical knowledge
- Cross-curricular learning
- Curricular design and sequencing
- Accurate use of verbal and written standard English

Through clear, consistent and effective mentoring, during this phase of the curriculum BSTs should:

- By planning and teaching standalone and some sequences of lessons, show that reading is comprised of word recognition (decoding) and language comprehension. Also contribute to a community of reading in which a love of children's literature and reading for pleasure are promoted.
- If teaching early reading, know how to plan, teach and assess sequences of systematic synthetic phonics and recognise how approaches can be applied across the curriculum to support learners to decode and spell fluently.
- Demonstrate an understanding that writing is comprised of transcription and composition, planning and teaching standalone lessons and some sequences which develop specific elements of these.
- Plan some opportunities for high-quality classroom talk to support pupils to articulate key ideas, consolidate understanding, extend their vocabulary and make appropriate use of verbal and written standard English. Know that paired and group activities can increase pupil success, but that to work together effectively, pupils need guidance, support and practice.
- Draw on secure subject knowledge to continue to accumulate a collection of powerful analogies, illustrations, examples, explanations and demonstrations. Using these, plan lessons across the curriculum which build more complex knowledge and skills across a sequence of learning.
- Recognise and begin to plan for the fact that pupils are likely to struggle to transfer what has been learnt in one context to a new or unfamiliar context.
- Begin to include a range of adaptations in planning and teaching to ensure all children can develop conceptual understanding in mathematics and develop reasoning and problem solving skills.
- Anticipate likely misconceptions in the understanding of concepts in all curriculum areas and plan to address these and support children in making progress.
- Use a range of types of questions, including those based on variation, so that children can learn and master essential mathematical concepts.
- Plan for collaborative learning opportunities including those that enable children to act-upon feedback provided about their learning.
- Begin to make connections across different areas of the curriculum and plan sequenced learning opportunities which support children in applying skills and developing conceptual understanding.

Mentoring Framework



Weekly Mentor Meetings

Remember to:

- Focus on what the BST needs to achieve

 use the Mentor Cycle to help you.
- Use/refer to the End of Phase assessment documents (on pebblepad) in your meetings.
- Encourage dialogue between you and your BST and avoid a situation where one of you dominates and the other does not speak.
- Support and encourage the BST remember they're not the finished product – they are an adult learner.

Try to avoid:

- Setting too many targets.
- Assuming what worked for you, will work for your BST.
- Acting on behalf of the BST unless you jointly agree that this is the best course of action.
- Assuming you know what the problem and/or the answer – explore this together and encourage your BST to work through it.





ITAP week 2: How pupils learn (w/b 18th Nov 2024)

Guidance for the week - overview

	Session 1 0900-0925	Session 2 0930-1100	Session 3Se1100-1400 (including lunch break)14		Session 4 1400-1500	Session 5 1500-1630
Mon Universi ty	University session - introduction	University session	Set activities supporting engagement with literature reflect on how you can support learning for your focus pupil)		Peer-to-peer discussion facilitated by academic exploring outcomes from set activities	University session
						1500-1630
Tue School	BSTs observe a range of expert colleagues' practice of the ITAP week focus Focused observation and deconstruction of teaching: observing expert colleague (e.g. mentor) based on the ITAP week focus followed by professional discussion with the same expert colleague to explore their pedagogical choices Critical analysis of learning task (collect first round of data for English, Maths and Science for your focus pupil)					Critical analysis of learning task (protected time) – start analysing data and reflect on key literature shared by subject tutors
	Session 1 0930-1100		Session 2 1115-1215	Session 3 1215-1315	Session 4 1400-1500	Session 5 1500-1630
Wed Universi ty	University se outcomes fro and linking th practice	ssion exploring om observations neory and	(Peer-to-peer) collaboratively plan whole class session	Expert colleagues join peer session to explore planning so far and discuss next steps	Peer-to-peer teach aspects of planned lesson	Critical analysis of learning task (protected time)
						1500-1630
Thu School	Prep for taught lesson Teach planned session, observed by mentor, followed by professional discussion with mentor Collaboratively plan, with mentor, another lesson drawing from lesson feedback and reflections to adapt practice based on ITAP week focus (collect data for English and Maths for your focus pupil)					Critical analysis of learning task (protected time) – continue analysing data and reflect on key literature shared by subject tutors and literature specific on the ITAP focus

Do you have any feedback, suggestions or questions about our curriculum?



Finally

Link tutors:

- Observation QA visit: 11th November week of 9th December - complete checklist; share with mentor and student; student to upload to PebblePad
- Online meeting: (or observation visit if agreed in line with support plan) Between 13th and 24th Jan 2025 complete checklist; share with mentor and BST; BST to upload to PebblePad

Key dates:

- End of Phase 1: 29.11.24
- End of Phase 2: 24.1.25