



Brunel
University
London

Brunel University London Initial Teacher Education Partnership

Link Tutor, Mentor and PCM Development Session 2

2022-23

Placement 2 School Experience

Intentions of this session:



- Explore input on Equality, Diversity and Inclusion - the UK Feminista teacher training resources, the anti-racist framework for ITE/T and social justice perspectives
- Consider the role of formal lesson observations and the use of the Lesson Dialogue Record
- Explore what a post-lesson conversation may look like
- Identify processes if student progress not on track

EDI

The Equality Act 2010 and schools

Departmental advice for school leaders, school staff, governing bodies and local authorities

May 2014

3pm-5pm	<u>GPE 4</u> Equality and Diversity 1	Primary and Secondary separate sessions Primary: Bal, Ammal Giuliana Secondary: Chris (Ruth?)	<u>Learn that:</u> 1.2 teachers are key role models who can influence the attitudes, values and beliefs of their pupils 1.5 a culture of mutual trust and respect supports effective relationships 1.6 High-quality teaching has a long-term positive effect on pupils' life chances, particularly for children from disadvantaged backgrounds. <u>Learn how to improve at:</u> 1. Seeking opportunities to engage parents and carers in the education of their children (e.g. proactively highlighting successes) with support from expert colleagues to understand how this engagement changes depending on the age and development stage of the pupil.
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Date	Time	Venue	GPE sessions	Staffing /PLA activity	Links to CCF
19/10	2-6pm		<u>GPE 10:</u> Embedding Equality, Difference, and Diversity in the primary curriculum (including Gypsy, Roma and Traveller Community, EAL Part 1) Embedding Equality, Difference, and Diversity in the secondary curriculum (including EAL)	Separate sessions Primary: Bal, Geeta and Giuliana with school partners (EAL, inclusion policies) Secondary: Chris with school partners (EAL, inclusion policies)	<u>Learn that:</u> 1.2 teachers are key role models who can influence the attitudes, values and beliefs of their pupils 1.5 a culture of mutual trust and respect supports effective relationships 1.6 High-quality teaching has a long-term positive effect on pupils' life chances, particularly for children from disadvantaged backgrounds. 5.2 Seeking to understand pupils' differences, including their different levels of prior knowledge and potential barriers to learning, is an essential part of teaching <u>Learn how to improve at:</u> 1. Seeking opportunities to engage parents and carers in the education of their children (e.g. proactively highlighting successes) with support from expert colleagues to understand how this engagement changes depending on the age and development stage of the pupil. 5. Applying high expectations to all groups, and ensuring all pupils have access to a rich curriculum.



UK FEMINISTA

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UK FEMINISTA Action for equality between women and men  

<https://ukfeminista.org.uk/>



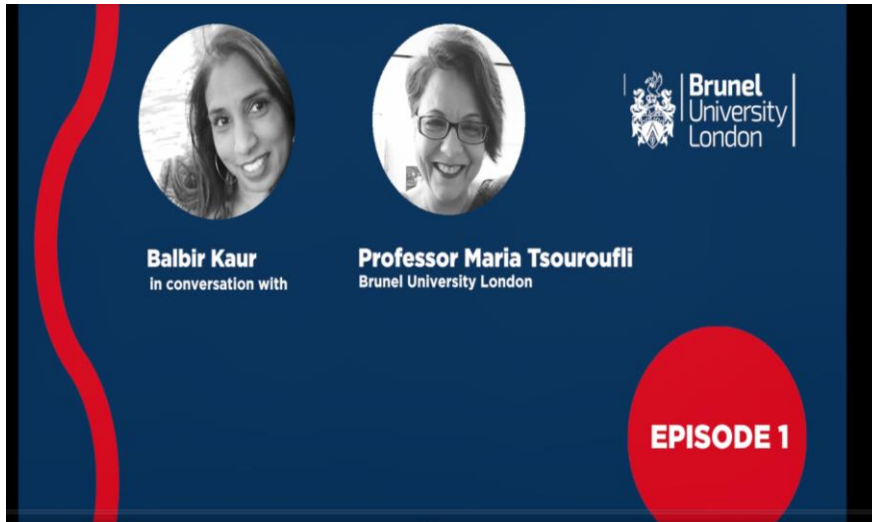
Anti-racism framework for Initial Teacher Education/Training



<https://www.ncl.ac.uk/mediav8/institute-for-social-science/files/NU%20Anti-racism%20Framework%20final-compressed.pdf>

- Consider the impact of sexism in schools and society**
- How and why school communities should work together to tackle sexism**
- What are sexual harassment, sexist language and gender stereotyping**
- What are the practical tools for challenging sexual harassment, sexist language and gender stereotyping in the classroom**

Podcast series: RE-examining Social Justice perspectives in Teacher Education

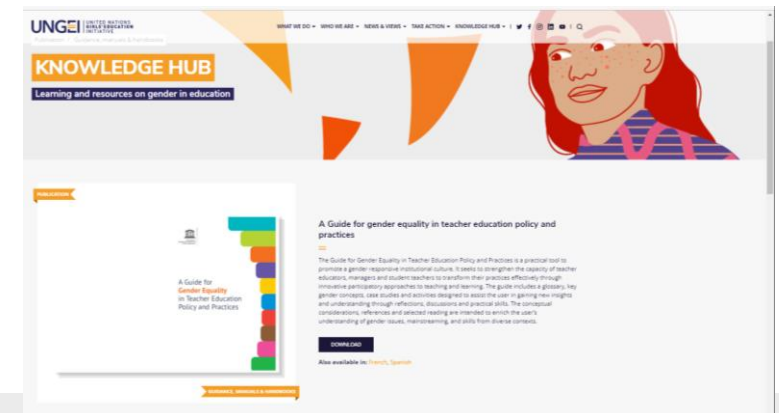


Podcasts with experts in their field and practice (Organised by Balbir Kaur). Topics include

- Re-examining social justice for teacher education
 - Gender and education
 - Literature and decoloniality
 - Decolonising the curriculum
 - Supporting refugee children.
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- [A Guide for gender equality in teacher education policy and practices | UNGEI](#)

Podcast on Gender and Education with Maria Tsouroufli based on her research in schools in England.

https://drive.google.com/file/d/1hfp_7vdAecI2DAD25x0xDYzhdkU42jJI/view?usp=sharing



EDI Student Work Placement Policy



Equality, Diversity and Inclusion Student Work Placement Policy

Introduction

Brunel University London is committed to creating a culture where all students at every stage of their undergraduate and postgraduate education can access and take full advantage of a work placement. This applies at any stage of their study and / or research at the University and to ensuring they do not encounter disadvantage or discrimination based on a social or cultural characteristic as recognised by the University's Equality, Diversity and Inclusion Strategy 2021-24. For full details, see <https://students.brunel.ac.uk/documents/Policies/equality-diversity-and-inclusion-strategy-social-justice-for-all-2021-2024.pdf>. In addition, Brunel University is committed to prioritising our students' mental health and wellbeing through our Mental Health and Wellbeing Strategy and expects this to be extended to work placements. A complete version of the strategy can be found at <https://staff.brunel.ac.uk/directorates/hr/your-wellbeing/mental-health-and-wellbeing>.

Scope

Expectations regarding Lesson planning and formal lesson observations

Lesson planning:

Student teachers write their lesson plans on the Brunel lesson plan pro forma during the Placement Two. Our expectation is that students show plans to class teachers/mentors in advance (at a mutually agreed date/time) to obtain guidance. They should then adjust in line with feedback. **Where students are making progress at their interim assessment, they may use the school lesson plans during the final weeks of the placement.**

Written feedback on teaching (from Week 2):

Mentor and student teacher complete a **Weekly Professional Learning Record** following the **Weekly Professional Learning Meeting: this is to be completed from Week 2.**

Formal observations of one lesson per week (from Week 3)

Please ensure that formal observations of a range of subjects are covered over the placement.

For the formal observations, mentors/PCMs annotate the student teacher's lesson plan with feedback and complete 1 x **Lesson Dialogue Record (LDR)** each week. The student teacher uploads both, the annotated lesson plan and LDR to PebblePad in the WPLR.

We also recommend that Appendix 2 is printed out in preparation for weekly professional learning meetings. This document indicates the professional learning activities that should be covered each week.

School Experience Handbook –
also, Appendix 2 Week by Week
guide already shared

Formal observation, annotated lesson plan and Lesson Dialogue Record

Brunel University London

LESSON PLAN Science L4: Travelling Sounds

Modelling lesson using the small space; Ensuring students actively engaged and can see; Direct children to the support strategies before independent work.

National Curriculum reference (P of S, S of W): Sound Science Curriculum	Intended learning outcomes (I.L.Os): Date: w/c 24.01.22 Knowledge: To understand that sound travels to my ear through different mediums and to understand how I hear these sounds. Working Scientifically: To ask relevant questions and use different types of scientific enquiries to answer them, and to use observations to support findings. Knowledge: Does Sound travel better through solid, liquids or gases?	Related success criteria: Date: w/c 24.01.22 Step 1 Success Step 2 Success Step 3 Success Step 4 Success Step 5 Success Step 6 Success Step 7 Success Step 8 Success Step 9 Success Step 10 Success Step 11 Success Step 12 Success Step 13 Success Step 14 Success Step 15 Success Step 16 Success Step 17 Success Step 18 Success Step 19 Success Step 20 Success Step 21 Success Step 22 Success Step 23 Success Step 24 Success Step 25 Success Step 26 Success Step 27 Success Step 28 Success Step 29 Success Step 30 Success Step 31 Success Step 32 Success Step 33 Success Step 34 Success Step 35 Success Step 36 Success Step 37 Success Step 38 Success Step 39 Success Step 40 Success Step 41 Success Step 42 Success Step 43 Success Step 44 Success Step 45 Success Step 46 Success Step 47 Success Step 48 Success Step 49 Success Step 50 Success Step 51 Success Step 52 Success Step 53 Success Step 54 Success Step 55 Success Step 56 Success Step 57 Success Step 58 Success Step 59 Success Step 60 Success Step 61 Success Step 62 Success Step 63 Success Step 64 Success Step 65 Success Step 66 Success Step 67 Success Step 68 Success Step 69 Success Step 70 Success Step 71 Success Step 72 Success Step 73 Success Step 74 Success Step 75 Success Step 76 Success Step 77 Success Step 78 Success Step 79 Success Step 80 Success Step 81 Success Step 82 Success Step 83 Success Step 84 Success Step 85 Success Step 86 Success Step 87 Success Step 88 Success Step 89 Success Step 90 Success Step 91 Success Step 92 Success Step 93 Success Step 94 Success Step 95 Success Step 96 Success Step 97 Success Step 98 Success Step 99 Success Step 100 Success	Class/Year group: 4A	Date: 28/01/21
			Subject: Science	Time: 120 mins
Resources/ICT/Health and Safety including risk assessment where needed: - Plastic cups - String	Opportunities for cross curricular links/lt/num: - Ancient Egypt links to Sound. - Recording data linked to maths setting	Behaviour for learning strategies: • Resources ready for learning. • Attentive Listening. • Active Participation.		
Pupils' prior knowledge and learning: - What is the sound? - Recap - Sound travels through Sound waves - Sound particles vibrate to generate sound.				
Action points from previous lesson evaluation (including consideration for specific children: i.e. more able, pupils with SEND,EAL): - Focusing on making sure that I have explained the lesson well. - Explain more clearly and model more effectively - Using key words more often. - Being mindful of different partners that need help within the class.				
Subject specific vocabulary: • vibrations, particles/molecules, air, sound waves, Ear drum, particle arrangement, • sound waves, packed closely, solids, gases, vibrations		Possible misconceptions: - Might not understand the difference or what states of matter is: Solid, liquid and gases. - Might get confused by the definition of particle arrangements.		

PGCE Primary Lesson Plan 1

Lesson Dialogue Record (to be uploaded to PebblePad)

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)

Resources (as appropriate)

Information on pupil groups (SEND; EAL; able; FSM/PP)

Seating plan (as appropriate)

Annotated version of previous lesson plan and evaluation (as appropriate)

Name	*****	School	*****
Subject area	Maths	Date of feedback	08/10/18
Time of lesson	9.30am	Sequence of lesson	2 nd lesson on using the ENL
Observer	Gwen Ineson	Key stage/ Year group	KS1, year 1
Teaching space	Classroom	Number of pupils	29

Professional Learning Foci (related to the Tracking Progress Documents and taken from the WPLR):

- I have been working on ensuring I maintain high expectations of behaviour
- I have researched my subject knowledge on using the ENL for subtraction
- I have considered how to ensure all pupils within the class can access the learning material

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: High Expectations and Managing Behaviour (S1 and S7);

LESSON PROGRESSION

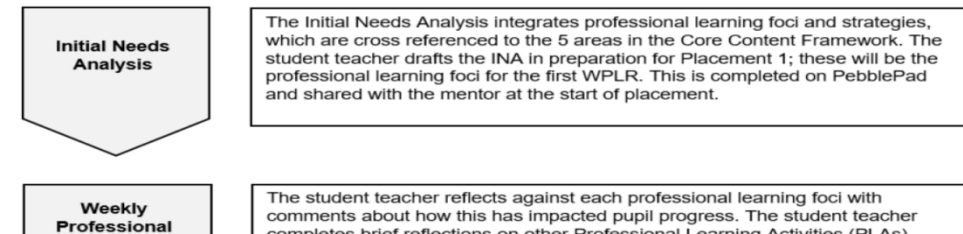
Approx. timings	Intended Learning Outcomes (What do I want the pupils to learn?) <i>Intent</i>	Main teaching, activities, organisation, and homework (How do I want all the pupils to learn?) <i>Implementation</i>	Adaptive teaching (How will I ensure specific groups of pupils will access the learning? To include additional adult support)	Assessment opportunities including key questions (How will I/the children know what has been learnt? Refer to the whole class, individuals and an identified focus group here - who, what and how?) <i>Impact</i>
2 mins	Recap: TYP: Using the pictures to help, what have we learnt about how sound travels.	Partner Talk	Visual picture journey Making sure students use the keywords text box on slide from the previous lesson. • vibrations • particles/molecules • air • sound waves • Ear drum	• What have we learnt so far? • What do these pictures signify? • Can someone explain the journey of sound?
2 mins	Welcome: I want the chdn to understand the difference between Science.	Teacher Talk	Get an unconfident child to read it aloud.	• What does working scientifically mean? • What is the objective? • What are the different mediums?
2 mins	Success Criteria: I want the chdn to understand what I	Teacher Talk	Get an unconfident child to read it aloud.	• Does everyone think we can achieve these success criteria?

Post-lesson dialogue and overview on page 35 of handbook



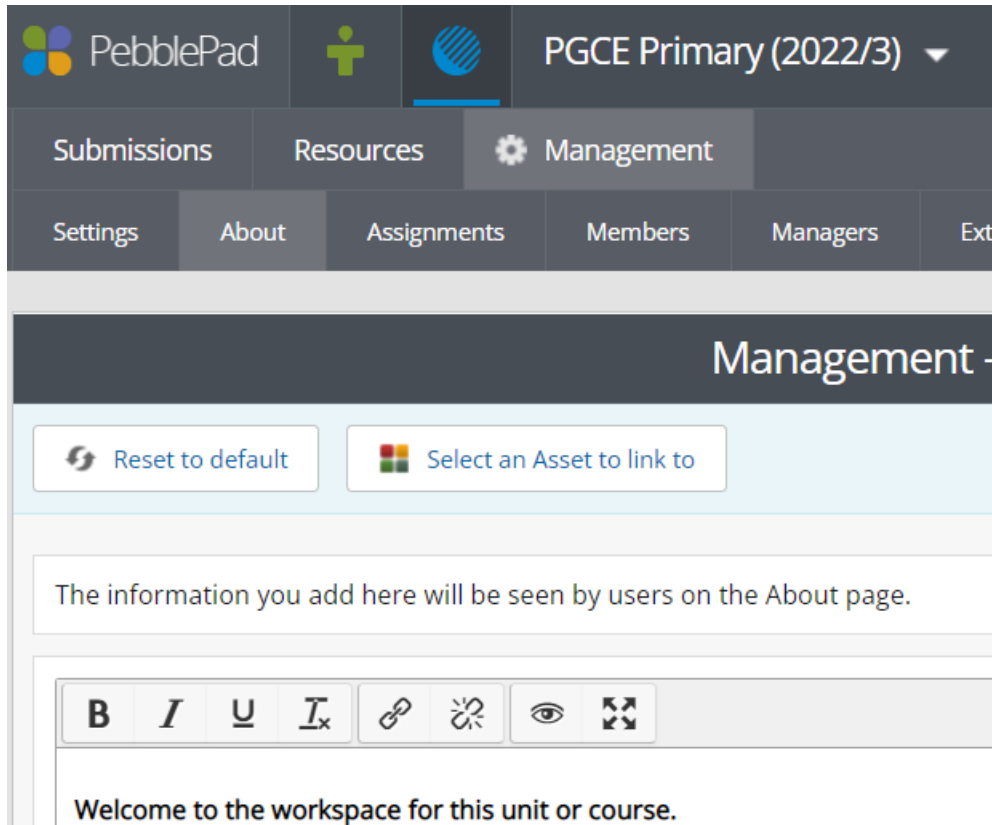
Overview of Professional Learning, Monitoring and Assessment

The Brunel University London Teacher Education Partnership has a commitment to ensuring that student teachers meet the Teachers' Standards at the highest level possible by the end of the programme. The following diagram is an 'at a glance' illustration of the professional learning process and how this feeds into the assessment of student teachers.



1. What are Indy's personal learning foci from previous week?
2. What does she think she has done to address these?
3. What other positive observations did the mentor make and how did she share these?
4. What assessment strategies did Indy use?
5. What personal foci next?
6. What are the strengths of this dialogue? Any "Even Better If...."

PebblePad Login and Mentor Role



PCM and mentor emails – IT can then set up manually

Partnership will share information and guidance on access

Students can show you via their login

Once you have access please go in and “tick” any outstanding mentor confirmation boxes on the WPLR.

Key to do weekly – dates do show so it is evident when students upload and when mentors/PCMs sign

Interim assessment and end of placement assessment 28th April/16th June – guidance will be sent out in advance

What might cause you to think a student may need support and what can you do if you feel your student is not progressing?



<https://jamboard.google.com/d/1EjweN6MgXT8Xrh-0naPdNcOjKriTazvl5TtAx-UhVXc/edit?usp=sharing>



Support can be accessed from:



Partnership Office: Sharon Grey cbass-po@brunel.ac.uk

For PebblePad questions please contact Partnership Office

Please note – it does take a while to get Ppad logins set up for everyone but if problems continue, please do contact Sharon.

Primary Programme Lead: Julie Mansfield Julie.Mansfield@Brunel.ac.uk

