

# Primary PGCE: Masters module 1 - Learning and Teaching

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1.

Pollard, A. & Pollard, A. Readings for Reflective Teaching in Schools. vol. Reflective Teaching (Bloomsbury Publishing, 2014).

2.

Pollard, A. Reflective teaching in schools. (Bloomsbury Academic, 2019).

3.

Smidt, S. Section 1: Unit 1.2 Professionalism and Trainee Teachers, p20-34, David Hayes and Section 2 Unit 2.1 Exploring the Nature of Learning and Teaching - Looking at Children, p53-68. in Learning to teach in the primary school (Routledge, 2014).

4.

Brown, C. Chapter 3: Issues and solutions in relation to evidence-informed policy making, p33-50 and Chapter 9: What does this mean for evidenced-informed policy and practice? p153- 160. in Evidence-informed policy and practice in education: a sociological grounding (Bloomsbury Academic, 2015).

5.

MacBlain, S. Chapter 1: What is learning? in How children learn 9–30 (SAGE Publications, 2014).

6.

Pollard, A. Reflective teaching in schools. (Bloomsbury Academic, 2019).

7.

Colwell, J. & Pollard, A. Readings for reflective teaching in early education. vol. Reflective teaching series (Bloomsbury Academic, 2015).

8.

Chapter 5: Child Development. in A guide to early years and primary teaching 85–104 (SAGE Publications, 2016).

9.

James, M. et al. Learning and teaching in primary schools: insights from TLRP. vol. Primary Review interim reports (Primary Review, Faculty of Education, University of Cambridge, 2008).

10.

Hattie, J. Part 1 Chapter 3: The teacher-student relationship. in Visible learning and the science of how we learn 16–25 (Routledge, 2014).

11.

Hattie, J. Part 1 Chapter 4: Your personality as a teacher: can your students trust you? in Visible learning and the science of how we learn 26–35 (Routledge, 2014).

12.

Keenan, T., Evans, S. & Crowley, K. Chapter 2: Theories of Development. in An introduction to child development vol. SAGE foundations of psychology series 23–51 (SAGE, 2016).

13.

Abbott, R., Burkitt, E. & Burkitt, E. Child development and the brain : an introduction / Rob Abbott and Esther Burkitt. (Policy Press, 2015).

14.

Crowley, K. Child development: a practical introduction. (SAGE, 2017).

15.

Keenan, T., Evans, S. & Crowley, K. An introduction to child development. vol. SAGE foundations of psychology series (SAGE, 2016).

16.

Catling, S. & Martin, F. Contesting: The primary geography curriculum as an articulation between academic and children's (ethno-) geographies. Curriculum Journal **22**, 317–335 (2011).

17.

Myhill, D., Hopper, R. & Jones, S. Questioning and learning. in Talking, listening, learning: effective talk in the primary classroom 68–84 (Open University Press, 2006).

18.

Pope, G. Questioning technique pocketbook. (Teachers' Pocketbooks, 2013).

19.

Hattie, J. & Yates, G. C. R. Chapter 9: Acquiring complex skills through social modelling and explicit teaching (pp72-83) and Chapter 11, Just how does expertise develop?, pp93- 102. in Visible learning and the science of how we learn (Routledge, 2014).

20.

Smith, J. Chapter 3: Talk Theory, pp15-32; and Chapter 5 Classroom strategies to develop talk, pp52-70. in Talk, thinking and philosophy in the primary classroom vol. Achieving QTS. Cross-curricular (Learning Matters, 2010).

21.

Wood, E. & Hedges, H. Curriculum in early childhood education: critical questions about content, coherence, and control. *The Curriculum Journal* **27**, 387–405 (2016).

22.

Tarrant, P. & Holt, D. Chapter 1: What and why: a look at theory and rationale (Metacognition), pp.1-8. in *Metacognition in the primary classroom: a practical guide to helping children understand how they learn best* (Routledge, 2016).

23.

Tarrant, P. & Holt, D. Chapter 5: Foundations of metacognition (pp.51-61). in *Metacognition in the primary classroom: a practical guide to helping children understand how they learn best* (Routledge, 2016).

24.

Hayward, L. & Hayward, S. Chapter 9: Assessment and learning. in *A guide to early years and primary teaching* 165–183 (SAGE Publications, 2016).

25.

Black, P. & Wiliam, D. Developing the theory of formative assessment. *Educational Assessment, Evaluation and Accountability* **21**, 5–31 (2009).

26.

Arthur, J., Cremin, T. & Wray, D. Assessment for Learning: formative approaches, Chapter 5.1, pp313-323; and Hall, K., and Kieron, S. Assessment for Learning: summative approaches, Chapter 5.2, pp.324-339,. in *Learning to teach in the primary school* (Routledge, 2014).

27.

Marshall, B. & Jane Drummond, M. How teachers engage with Assessment for Learning: lessons from the classroom. *Research Papers in Education* **21**, 133–149 (2006).

28.

Pollard, A. Pollard: Reflective Teaching in Schools- Chapter 13. in Reflective teaching in schools vol. Reflective teaching 351–376 (Bloomsbury, 2014).

29.

Larking, S. Creating metacognitive experiences for 5 and 6-year-old children. in Learning intelligence: cognitive acceleration across the curriculum from 5 to 15 years 65–79 (Open UP, 2002).

30.

Moore, A. Teaching and learning: pedagogy, curriculum and culture; Chapter 1 Theories of teaching and learning. (Routledge, 2012).

31.

Marks, R. Chapter 2 : Ability grouping in primary schools, case studies and critical debates and Chapter 4: Ability labelling and children's identities. in Ability-grouping in primary schools: case studies and critical debates (ed. Menter, I.) vol. Critical guides for teacher educators (Critical Publishing, 2016).

32.

Illeris, K. Book - Contemporary Theories of Learning (Knud Illeris - Chpts 5, 6, 7, 11 and 14). in Contemporary theories of learning: learning theorists - in their own words (Routledge, 2009).

33.

Pollard, A. Readings for reflective teaching in schools. (Bloomsbury Academic, 2014).

34.

Aubrey, K. & Riley, A. Understanding and using educational theories. (SAGE, 2016).

35.

Bates, B. Learning theories simplified: - and how to apply them to teaching. (SAGE, 2016).

36.

Claxton, G. Learning power. in Understanding and using educational theories 183-198 (SAGE, 2016).

37.

Collins, S. Neuroscience for learning and development: how to apply neuroscience and psychology for improved learning and training. (Kogan Page Limited, 2016).

38.

Greenhough, P. et al. Boxing clever: using shoeboxes to support home-school knowledge exchange. Literacy (formerly Reading) **39**, 97-103 (2005).