

ED55021PE - Education and Physical Education Subject Studies

View Online



[1]

Grey-Thompson, Tanni and Great Britain, 'Success for all: an inclusive approach to PE and school sport', 2003. .

[2]

Beck, John E. and Earl, Mary, Key issues in secondary education: introductory readings, 2nd ed. London: Continuum, 2003.

[3]

Learning to teach English in the secondary school : a companion to sch, 3rd ed. London ; New York: Routledge, 2009.

[4]

L. Cohen and L. Cohen, A guide to teaching practice, Revised 5th ed. Abingdon, Oxon: Routledge, 2010 [Online]. Available:
<http://lib.myilibrary.com/browse/open.asp?id=265623&entityid=https://idp.brunel.ac.uk/entity>

[5]

Bassey, Michael, Case study research in educational settings. Open University Press, 2007.

[6]

Elliott, John, Reflecting where the action is: the selected works of John Elliott, vol. World library of educationalists series. London: Routledge, 2007.

[7]

Good, Thomas L. and Brophy, Jere E., Looking in classrooms, 10th ed. Boston: Pearson/Allyn and Bacon, 2008.

[8]

Koshy, Valsa, Action research for improving educational practice : a step-by-step guide , 2nd ed. London: SAGE, 2010.

[9]

Kyriacou, Chris, Essential teaching skills, 3rd ed. Cheltenham: Nelson Thornes, 2007.

[10]

McNiff, Jean and Whitehead, Jack, All you need to know about action research. London: SAGE, 2006.

[11]

Muijs, Daniel and Reynolds, David, Effective teaching: evidence and practice, 3rd ed. London: SAGE, 2011.

[12]

Leask, Marilyn and Pachler, Norbert, Learning to teach using ICT in the secondary school: a companion to school experience, 2nd ed., vol. Learning to teach subjects in the secondary school series. Abingdon: Routledge, 2005.

[13]

Robson, Colin, Real world research: a resource for social scientists and practitioner-researchers, 2nd ed. Oxford: Blackwell, 2002.

[14]

Searle, John R., *Freedom and neurobiology: reflections on free will, language, and political power*, vol. Columbia themes in philosophy. Chichester: Columbia University Press, 2007.

[15]

Gordon Stobart, *Testing Times*. Routledge.

[16]

Corbin, Juliet M. and Strauss, Anselm L., *Basics of qualitative research: techniques and procedures for developing grounded theory*, 3rd ed. London: SAGE Publications, 2008.

[17]

Taber, Keith, *Classroom-based research and evidence-based practice: a guide for teachers*. London: SAGE, 2007.

[18]

Wilson, Elaine, *School-based research: a guide for education students*. London: SAGE, 2009.

[19]

Capel, Susan Anne and Whitehead, Margaret, *Learning to teach physical education in the secondary school: a companion to school experience*, 3rd ed., vol. Learning to teach subjects in the secondary school series. Abingdon: Routledge, 2010.

[20]

James N. Britton, *Language and learning*. Portsmouth, NH: Heinemann, 1993.

[21]

Bruner, Jerome S., *Actual minds, possible worlds*. Cambridge, Mass: Harvard University Press, 1986.

[22]

Cox, C. B., *Cox on Cox: an English curriculum for the 1990s*. London: Hodder & Stoughton, 1991.

[23]

Davison, Jon and Moss, John, *Issues in English teaching*, vol. *Issues in subject teaching*. Abingdon: Routledge, 2000.

[24]

Lewis, Maureen and Wray, David, *Literacy in the secondary school*. London: David Fulton, 2000.

[25]

Vygotsky, L. S. and Kozulin, Alex, *Thought and language*, Translation newly rev. and Edited. Cambridge, Mass: MIT Press, 1986.

[26]

Furlonger, Clare and Haywood, Susan, *Teaching the National ICT Strategy at Key Stage 3: a practical guide*. London: David Fulton, 2003.

[27]

Gillespie, Helena, *Unlocking learning and teaching with ICT: identifying and overcoming barriers*. London: David Fulton, 2006.

[28]

Holmes, Bryn and Gardner, John, E-learning: concepts and practice. London: SAGE, 2006.

[29]

Johnston-Wilder, Sue, Learning to teach mathematics in the secondary school: a companion to school experience, 3rd ed., vol. Learning to teach subjects in the secondary school series. Abingdon: Routledge, 2011.

[30]

Tanner, Howard and Jones, Sonia, Becoming a successful teacher of mathematics. London: Routledge/Falmer, 2000.

[31]

M. Goulding, Learning to teach mathematics in the secondary school, 2nd ed. London: D. Fulton, 2004 [Online]. Available:
<http://lib.myilibrary.com/browse/open.asp?id=553455&entityid=https://idp.brunel.ac.uk/entity>

[32]

Teaching and learning mathematics, vol. The Woburn education series. London: Continuum, 2004.

[33]

Watson, Anne and Mason, John, Questions and prompts for mathematical thinking. Derby: Association of Teachers of Mathematics, 1998.

[34]

Ollerton, Mike and Watson, Anne, Inclusive mathematics 11-18, vol. Special needs in ordinary schools. London: Continuum, 2001.

[35]

Whitlam, Peter, Beaumont, Glenn, and Association for Physical Education, Safe practice in physical education and school sport, 7th ed. Leeds: Coachwise, 2008.

[36]

Capel, Susan Anne, Breckon, Peter, O'Neill, Jean, and MyiLibrary, A practical guide to teaching physical education in the secondary school, vol. Routledge teaching guides. London: Routledge, 2006.

[37]

Capel, Susan Anne and Piotrowski, Susan, Issues in physical education, vol. Issues in subject teaching series. London: Routledge, 2000.

[38]

Green, Ken and Hardman, Ken, Physical education: essential issues. London: SAGE, 2005.

[39]

Green, Ken and Hardman, Ken, Physical education: a reader. Oxford: Meyer & Meyer Sport, 1998.

[40]

Hayes, Sid and Stidder, Gary, Equity and inclusion in physical education and sport: contemporary issues for teachers, trainees, and practitioners. London: Routledge, 2003.

[41]

Mawer, Michael, The effective teaching of physical education, vol. The effective teacher series. London: Longman, 1995.

[42]

Vickerman, Philip, Teaching physical education to children with special educational needs. Abingdon: Routledge, 2007.

[43]

Association for Science Education, Safeguards in the school laboratory, 11th ed. Hatfield: Association for Science Education, 2006.

[44]

Barton, Roy, Teaching secondary science with ICT, vol. Learning and teaching with information and communications technology. Maidenhead: Open University Press, 2004.

[45]

Parkinson, John, Reflective teaching of science 11-18, vol. Continuum studies in reflective practice and research. London: Continuum, 2002.

[46]

Toplis, Rob, How science works: exploring effective pedagogy and practice. Abingdon: Routledge, 2011.

[47]

Wellington, J. J. and Ireson, Gren, Science learning, science teaching, 2nd ed. London: Routledge, 2008.

[48]

'A manifesto for a world class system of physical education'. .

[49]

'High Quality PE and Sport for Young People', 2004. .

[50]

'Learning Through PE and Sport', 2003. .

[51]

'Learning Through PE and Sport: An Update on the National PE, School Sport and Club Links Strategy', 2004. .

[52]

'Personalised Learning', 2004. .