

## Daftar Pustaka

- Akinoglu, O. & Tandagon, R.O. (2006). *The effects of Problem-based Active Learning in Science Education on Students Academic Achievement, Attitude and Concept Learning*. Eurasia Journal of Mathematics, Science & Technology Education, 2007, 3 (1), 71-81. Tersedia [Online]: <http://www.ejmdte.com>. [23 Januari 2012].
- Almasoudi, B.M. (2012). *Problem-Based Learning as a Teaching Method Versus Lecture-Based Teaching in Respiratory Therapy Education*. Thesis Master's of Science in the Byrdine F. Lewis School of Nursing and Health Professions, Georgia State University: Publication
- Ambarwati, U. (2010) "Pengembangan Multi Media untuk Mata Kuliah Pembelajaran Terpadu". *Jurnal Penelitian Ilmu Pendidikan*. 1,(1),1-16.
- Anderson, T., Garrison, D.R., dan Archer, W.(2004). *Critical Thinking, Cognitive Presence, Computer Conferencing in Distance Learning*. [Online]. Tersedia: <http://www.communityofinquiry.com> [23 Januari 2012]
- Ariani, N dan Haryanto, D. (2010). *Pembelajaran Multi Media di Sekolah: Pedoman Pelaksanaan Pembelajaran Inspiratif, Konstruktif, dan Prospektif*. Jakarta: Prestasi Pustaka Publisher
- Bahan Pendidikan Dan Latihan Profesi Guru (PLPG) Rayon 11 (DIY dan Jawa Tengah). (2008). *Pengembangan Model Pembelajaran Kewirausahaan*. Yogyakarta: Depdiknas
- Barrows, H. S and Kelson, M. A. Problem-Based Learning: A Total Approach to Education. (Online). Available: <http://wed.siu.edu/faculty/BPutnam/584/PBL%20Document.pdf> (17 Mei 2012)
- Barrows, H.S. Tamblyn, R.M (1980). *Problem Based Learning: An Approach to Medical Education*. New York: Springer Publishing.
- Baturay, M.H, Bay, O.F. (2009). "The effects of problem-based learning on the classroom community perceptions and achievement of web-based education students" *Computers & Education International Journal*. 55, 43-52.
- Boud, D, and Felletti G. (1997). *The Challenge of problem based learning*. London: Kogan Page.
- Brooke, S. L. (2006). Using the Case Method to Teach Online Classes: Promoting Socratic Dialogue and Critical Thinking Skills. *International Journal of*

*Teaching and Learning in Higher Education*, Volume 18, (2), 142-149.  
Available: <http://www.isetl.org/ijtlhe/pdf/IJTLHE58.pdf> (17 Mei 2012)

Costa and Pressceisen. (1985). *Developing Minds: A Resource Book for Teaching Thinking*. Alexandria: ASCD.

Creswell, I.W. (1994). *Research design qualitative & Quantitative approaches*. London, New Delhi: Sage Publication.

Departemen Pendidikan Nasional. (2002). *Pendekatan Kontekstual (Contextual Teaching and Learning (CTL))*. Jakarta: Direktorat Pendidikan Lanjutan Pertama, Direktorat Jenderal Pendidikan Dasar Menengah.

Diklat Peningkatan Kompetensi Pengawas dalam Rangka Penjaminan Mutu Pendidikan. (2010). *Pembelajaran Aktif, Kreatif, Inovatif, Efektif dan Menyenangkan (PAIKEM)* Depok: Dirjen Peningkatan Mutu Pendidikan dan Tenaga Kependidikan.

Direktorat Jenderal Pendidikan Tinggi . (2008). *Buku Panduan Pengembangan Kurikulum Berbasis Kompetensi Pendidikan Tinggi*, Jakarta: Direktorat Akademik

Ennis, R. H., (1985). *Goa for a Critical Thinking Curriculum, Developing Minds: A Resource Book for Teaching Thinking*. Virginia: ASCD.

Ennis, R.H. (1995). *Critical Thinking*. New York: Prentice Hall.

Facione, P. A. (1998). *Critical Thinking: A Statement of Expert Consensus for Purposes of Educational Assessment and Instruction "The Delphi Report"*. (Online). Available at: [http://assessment.aas.duke.edu/documents/Delphi\\_Report.pdf](http://assessment.aas.duke.edu/documents/Delphi_Report.pdf) (Mei 10, 2012)

Fanu, J. L. (2008). *Deteksi dini masalah masalah Psikologianak dan proses terapinya*. Jogjakarta: think

Fisher, A. (2009). *Critical Thinking: An Introduction*. London: Cambridge University Press.

Ibrahim, M., dan Nur, M. (2000). *Pembelajaran Berdasarkan Masalah*. Surabaya: UNESA University Press.

Inch, E. S., et al. (2006). *Critical Thinking and Communication: The use of reason in argument. 5th Ed*. Boston: Pearson Education, Inc.

- Jaka Permana (2010), Penerapan metode belajar berbasis masalah sosial dalam meningkatkan kemampuan berfikir kritis dan kepekaan sosial siswa SD. Tesis, Tidak diterbitkan. Bandung: UPI
- Jauhar. M, (2011). *Implementasi PAIKEM dari behavioristik sampai konstruktivistik*. Jakarta: Prestasi Pustaka Raya
- Jean, M. (2003). *Critical Thinking And Creativity an Overview and Comparison of The Theories*. (Online). Tersedia: <http://www.applestar.org/capella/CRITICAL%20THINKING%20AND%20CREATIVITY.pdf> (4 Juli 2012)
- Jensen, E. (2011). *Pembelajaran Berbasis Otak: Brain Based Learning*. Jakarta: PT Indeks
- Johnson, E. B. (2010). *Contextual Teaching and Learning: Menjadikan kegiatan belajar – mengajar menyenangkan dan bermakna*. Bandung: Kaifa.
- Juhendi (2011) *Dampak Model Perubahan Konseptual Melalui Diskusi Kelas untuk Meningkatkan Penguasaan Konsep Dan kepekaan Sosial Siswa Sekolah Dasar Dalam Pembelajaran IPS* UPI tidak diterbitkan
- Karampiperis, P., & Sampson, D. (2005). "Adaptive Learning Resources Sequencing in Educational Hypermedia Systems". *Educational Technology & Society*, 8 (4), 128-147
- Killen (1998). *Effective Teaching Strategies – Lesson from Research and Practice*. Australia: Sosial Science Press.
- Kunandar. (2007). *Guru Profesional*. Jakarta: Raja Grafindo Persada.
- Lang. R.H. and David N. Evans (2006) *Models, Strategy and Methods for Effective Teaching* Pearson A&B Boston New York San Fransisco.
- Lesperance. M.M (2008) "The effect of Problem Based Learning (PBL) on Students Critical Thinking Skills" : <http://www.ProQuest>.
- Livingston, J.A. (1997). *Metacognition*. [Online]. Tersedia: <http://www.gse.buffalo.edu/fas/shuell/cep564/Metecog.htm>. [23 Januari 2012].
- Mahendra. A. dkk (2008) "The Implementation of Movement Problem-Based Learning : A Community-Based Action Research" *Journal of Educationist* vol II. No 1 januari 2008
- Mennin, S. *et al.*(2003). Position Paper on Problem-Based Learning. In *Education for Health* (Online), Vol. 16 (1), Page 98 – 113. Available:

[http://www.educationforhealth.net/EfHArticleArchive/13576283\\_v16n1s17\\_713665182.pdf](http://www.educationforhealth.net/EfHArticleArchive/13576283_v16n1s17_713665182.pdf) (17 Mei 2012)

Microsoft Encarta Encyclopedia, 2012

Peter, EbiendeleEbosele(2012). “*Critical thinking: Essence for teaching mathematics and mathematics problem solving skills*”. African Journal of Mathematics and Computer Science Research Vol. 5(3), pp. 39-43, University of louisville. (Online) Tersedia: <http://louisville.edu/ideastoaction/what/critical-thinking/what-is-critical-thinking> (4 Juli 2012)

Priyatmojo, A. *et al.* (2010). *Metode Student Centered Learning (SCL) dan Student Teacher Aesthetic Role- Sharing (STAR)*. Yogyakarta: PusatPengembanganPendidikanUniversitas Gajah Mada.

Program Studi Ilmu Gizi Fakultas Kedokteran. (2011). *Buku Pedoman Mahasiswa Problem Based Learning*. Malang: Universitas Brawijaya

Ramsay, J. and Sorrell, E. (2006). *Problem-Based Learning: A Novel Approach to Teaching Safety, Health and Environmental Courses*. In *Journal of SH&EResearch* (Online), Vol. 3, ( 2), Page 8. Available: [http://www.asse.org/academicsjournal/archive/vol3no2/06summer\\_ramsay.pdf](http://www.asse.org/academicsjournal/archive/vol3no2/06summer_ramsay.pdf) (17 Mei 2012)

Rusman, (2011). *Model – model pembelajaran: Mengembangkan profesionalisme guru*. Jakarta: Rajawali Pers

Santyasa (2008). *Pembelajaran Berbasis Masalah dan pembelajaran Kooperatif*. Makalah disajikan dalam Pelatihan tentang pembelajaran dan Asesmen Inovatif bagi Guru-Guru Sekolah Menengah di Kecamatan Nusa Penida 22-24 Agustus 2008. Tersedia: [http://www.freewebs.com/santyasa/pdf2/PROBLEM\\_BASED\\_LEARNING.pdf](http://www.freewebs.com/santyasa/pdf2/PROBLEM_BASED_LEARNING.pdf). [16 Maret 2009]

Savery, J. R. (2006). “Overview of Problem-based Learning: Definitions and Distinctions”. *The Interdisciplinary Journal of Problem-based Learning* (Online). Volume 1, (1), Page: 9 - 20. Available: <http://www.tne.uconn.edu/Case%20Method/Savery,%202006.pdf> (17 Mei 2012)

Seng, T.O. (2000). *Thinking Skills, Creativity and Problem-Based Learning*. [Online]. Tersedia : <http://pbl.tp.edu.sg/others/articles> [23 Januari 2012]

Setyorini. U. *et al* (2011) . Penerapan Model PBL untuk meningkatkan kemampuan berfikir kritis siswa SMP. *Jurnal Pendidikan Fisika Indonesia*. 7 (1) Tersedia Online:

Suparno, 2013

Pengaruh Metode PBL Menggunakan Hypermedia Terhadap Kemampuan Berfikir Kritis Siswa Pada Pembelajaran IPS

Universitas Pendidikan Indonesia | repository.upi.edu



//journal.unnes.ac.id/index.php/JPM/article/download/1070/979 (23 Juli 2012)

Slavin,R.E. (1994). *Educational Psychology Theory into Practices*.Edisi 4.Allin dan Bascon: Boston

Sugiyono. 2005. *Statistika Untuk Penelitian*. Bandung: Alfabeta.

Sumantri, N. (2001). *Menggagas Pembaharuan Pendidikan IPS*. Bandung: UPI-PT.Remaja Rosdaakarya.

Susilo, A.B. *et al.* (2012). Model Pembelajaran IPA berbasis masalah untuk meningkatkan motivasi belajar dan kemampuan berfikir kritis siswa.*Unnes Science Education Journal*.USEJ 1 (1) Tersedia online :[http:// SMP journal.unnes.ac.id/sju/index.php/usej/article/download/318/367](http://SMPjournal.unnes.ac.id/sju/index.php/usej/article/download/318/367) (23 Juli 2012)

Trianto, (2011). *Pembelajaran Inovatif berorientasi Konstruktivistik. Konsep, landasan teoristis – praktis dan implementasinya*. Jakarta: Prestasi Pustaka Publisher

Watson,G. (2002, 30 April). Using Technology to Promote Success in PBL Courses. *A Publication of Michigan Virtual University (Online)*, Page 5. Tersedia: <http://ts.mivu.org/default.asp?show=article&id=969>. (17 Mei 2012)

Wu, Y. (2006, November). Applying a hybrid problem-based learning method to the teaching of computer programming. *The China Papers (Online)*, Page 63-66. Available: <http://sydney.edu.au/science/uniserve/science/pubs/china/vol6/IT6.pdf>. (12 Mei 2012)

Zaman, M. H. B. (1999). Aplikasi Multimedia dalam Pendidikan. *Jurnal BTP 1 (Online)*. Volume 1 (1), Hal: 1 – 16. Tersedia Online: [http://file.upi.edu/Direktori/FPMIPA/PRODI\\_ILMU\\_KOMPUTER/196603252001121-MUNIR/Artikel\\_TIK/Aplikasi\\_Multimedia\\_Dalam\\_Pendidikan\\_2.pdf](http://file.upi.edu/Direktori/FPMIPA/PRODI_ILMU_KOMPUTER/196603252001121-MUNIR/Artikel_TIK/Aplikasi_Multimedia_Dalam_Pendidikan_2.pdf). (10 Mei 2012)