

## DAFTAR PUSTAKA

- Abtahi, M.S. et.al. (2010). "The Role of Job Empowerment in the High School Vocational Curriculum for the Trainable Mentally Retarded Male Students in Iran". *Middle East Journal of Scientific Research*. 6. (5), 517-531.
- Amankwah, E dan Swanzy, P (2011). "The Role of Stakeholders in Building Adequate Competences in Students for the Job Market". *International Journal of Vocational and Technical Education*. 3, (8), 107-112.
- Amu, et. al. (2011). "Linking Tertiary Institutions to Industries: Evidence from the Vocational and Technical Education Department of the University of Cape Coast". *International Journal of Vocational and Technical Education* 2,(5), 53-60.
- Anamuah-Mensah, Jophus et. al. (2007). "Bridging the Gap: Linking School and the World of Work in Ghana". *Journal of Career and Technical Education*. 23,(1), 133-151.
- Anggraini, N. (2008). "Industri Kreatif". *Jurnal Ekonomi*. 13,(3)
- Arikunto, S. (1996). *Prosedur Penelitian*. Jakarta: Rineka Cipta
- Azubuike, O.C. (2011). "Influential Factors Affecting the Attitude of the Students Toward Vocational/Technical Subject in Secondary Schools in Southeastern Nigeria". *Journal of Education and Social Research*, 1 (2), 49-56.
- Barnett, K dan Ryan, R. (2005). "Vocational Education and Training in Australian Schools: Issues for Practitioners". *International Education Journal*. 5,(5), 89-104.
- Badan Penelitian dan Pengembangan Propinsi Jawa Tengah. (2008). *Laporan Penelitian Tentang Keterkaitan Pendidikan dan Penyediaan Lapangan Kerja di Jawa Tengah*. Semarang: BPPP Jawa Tengah
- Bello, MI et. al. (2007). "A Survey of Vocational Training Needs of 15 – 25 Years Old Out-of-School Youths in Bauchi Metropolis". *Journal of Career and Technical Education*. 23,(1), 55-71
- Betsy J.C, Jorgensen M.A, Zucker S (2004). *Alignment in Educational Assesment*. Assesment Report Pearson Education. December 2004.
- Billet, S. (2005). "Constituting the Workplace Curriculum". *Journal of Curriculum Studies*. 37 (3)

- Bower, H. (2006). *Curriculum Design in Vocational Education*. Sidney: Macquarie University.
- Canavan B & Doherty R (2005). *Technical Curriculum in Scotland – Fit for Purpose?* PATT-15 April 18-22, 2005 Technology Education and research: Twenty Years Retrospect. Tersedia; <http://www.iteaconnect.org/Conference/PATT/PATT15/Canavan.pdf>. (3 Juni 2012)
- Chung, Ji-Sun. (2009) “Lifelong Vocational Education and Training in Korea: the Vision and Tasks”. *Journal of Technical Education and Training*. 83-94
- Departemen Perdagangan Republik Indonesia. (2009). *Studi Industri Kreatif Indonesia 2009*. Jakarta.
- Dewi ,S, M. Anityasari, M. Suf. (2010). *Pengembangan Kerangka Perumusan Dan Evaluasi Strategi Penyelarasan Sistem Pendidikan SMK Dengan Dunia Kerja Fase I Dengan Menggunakan Pendekatan Quality Function Deployment(QFD)* . Studi Kasus pada SMK 5 Surabaya. Jurusan Teknik Industri Institut Teknologi Sepuluh Nopember (ITS). Surabaya
- Dick, AJ. (2009). *Curriculum Evaluation*. Department of Corrections and Rehabilitation: State University of California.
- Direktorat Pembinaan SMK (2012). *Garis-Garis Besar Program Pembinaan SMK Tahun 2012*. Direktorat Jenderal Pendidikan Menengah. Kementrian Pendidikan dan Kebudayaan. Jakarta
- Djojonegoro, W. (1998). *Pengembangan Sumber Daya Manusia melalui Sekolah Menengah Kejuruan (SMK)*. Jakarta: Jayakarta Agung Offset.
- Dupre, Carrie, dan Williams, Kate. (2011). “Undergraduates’ Perceptions of Employer Expectations”. *Journal of Career and Technical Education*. 26, (1), 8-19.
- Farooq, G. (2011). “Evaluation of Curriculum of Vocational Subjects for Hearing Impaired Children”. *Interdisciplinary Journal of Contemporary Research in Business*, 3 (5), 352-359.
- Finch CR, Cruncilton JR. (1992). *Curriculum Development in vocational and Technical Education ,Planning, Content, and Implementation* . Fourth Edition . Virginia Polytechnic Institute and State University. Allyn and Bacon . A division of Simon & Schuster Inc. Needham Heights Massachusetts.

- Glasgow, N. A. (1997). *New Curriculum For Vocational Education A Guide To Student-Centered, Problem-Based Learning*. Thousand Oaks, CA: Corwin Press.
- GTZ. (2009). *Sustainable Economic Development Supported by Improving Technical and Vocational Education : Minutes of Meeting on the Mission's Outcome*. (Report)
- Gulikers, JTM et.al. (2006). "Authentic Assessment, Student and Teacher Perceptions: the Practicla Value of the Five Dimensional-Framework". *Journal of Vocational Education and Training* **58**. 337-357
- Hadiwaratama.(2002). *Perkembangan Pendidikan Kejuruan dalam Sejarah Pendidikan Teknik dan Kejuruan,Membangun Manusia Produktif*. Direktorat Pendidikan Menengah Kejuruan.Direktorat Jenderal Pendidikan Dasar dan Menengah. Departemen Pendidikan Nasional RI.Jakarta.
- Hamalik,O. (1994). *Kurikulum dan Pembelajaran*. Jakarta: Bumi Aksara.
- Hoachlander, FA, and Nickolaus. (tanpa tahun). *Technical and Vocational Education and Training-Curricula Reform Demand in Bangladesh. An Empirical Study of the Curricula of the Diploma-in-Engineering Program in Bangladesh and the German Initial Vocational Training in the Dual System and the Curricular Effects*.
- Hasan, Hamid. (2009). *Evaluasi Kurikulum*. Bandung: PT Remaja Rosdakarya.
- Hoachlander Gary. (2007). *New Directions For High School Career And Technical Education In Wyoming A Strategic Plan*; MPR Accosiates Inc. Tersedia: [http://www.k12.wy.us/A/JEC/June%2007/MPR\\_report07.pdf](http://www.k12.wy.us/A/JEC/June%2007/MPR_report07.pdf) (15 Juni 2012)
- Hodge, KA, dan Lear, JL. (2011). "Employment Skills for 21st Century WorkPlace: The Gap Between Faculty and Student Perception".*Journal of Career and Technical Education*.**26**,(2), 28-41
- Hussain, A et.al. (2011). "Evaluation of Curriculum Development Process". *International Journal of Humanities and Social Science*. **1** (14), 263-271.
- Image (2000). "A Vision for Vocational Education. To Look Good, We've Got to Be Good". *Vocational Education Journal*, 66 (1),22-25.
- Joe L Kincheloe. (1999). *How Do We Tell The Workers ?the Socioeconomic Foundations of work and Vocational Education*. Westview Press United States

- Jones, DA, dan Anderson. (2001). *Managing Curriculum Change*. Learning and Skills Development Agency.
- Kazilan, F et.al. (2009). "Employability Skill Among the Student of Technical and Vocational Training Centers in Malaysia". *European Journal of Social Sciences*, 9(1). 147-160.
- Keiser C. Jonathan. (2004). *Technical Education Curriculum Assessment*, Journal of Vocational Education Research, 29(3), pp. 181-194. ©2004. tersedia :<http://www.calpro-online.org/eric/docs/losh/losh1.pdf> .(9 Juni 2012)
- Komla M.E, Ansah C.O.(2011). "Linking Tertiary Institutions to industries: Evidence from the Vocational and Technical Education Departement of University of Cape Coast". *International Journal of Vocational and Technical Education*. 2,(5),53-60.
- Lembaga Kursus Menjahit Yani Pusat (2012). Data Asal Sekolah Peserta Kursus Menjahit Yani Periode 2011-2012.
- MacQuarrie, David et. al. (2008). "Criterion Referenced Assessment: Delineating Curricular Related Performance Skills Necessary for the Development of a Table of Test Specifications". *Journal of Career and Technical Education*. 24,(2), 69-89
- Matthew, AO and Ede, EO. (2010). "Integration of New Technological Innovation in Automobiles into the Curriculum for Nigerian Technical College Programmes". *International Journal of Vocational and Technical Education*. 2. (5), 89-94
- Miller D Melvin. (1985). *Principles and A Philosophy for Vocational Education* . The National Center for Research in Vocational Education The Ohio State University Columbus Ohio.
- Munandar, U. (1999). *Pengembangan Kreativitas Anak Berbakat* . Jakarta.Rineka Cipta.
- Mustapha, SS. (2011). "The Relationship Between Level of Education Teaching Experience and Job Satisfaction Among Technical and Vocational Teachers Education". *Tntt*, 14.
- Nasution, dan Baihaqi, I. (2007). *Simulasi Bisnis*. Yogyakarta: Andi.
- Nonim.(2001). *Characteristics of Dual Qualifications Combining Vocational and General Education* [Online]. Tersedia: <http://www.b.shuttle.de/wifo/duoqual/educ.htm>. [05 Juni 2012]

- Oloruntegbe, KO et. al. (2010). "Reconceptualization of African Vocational and Technological Education for Emergent Globalization, relevance and Sustainable Economic Development". *International Journal of Vocational and Technical Education* 2.(4), 55-61
- Pakpahan, J. (2002). *Perkembangan Pendidikan Menengah Kejuruan dalam Sejarah Pendidikan Teknik dan Kejuruan, Membangun Manusia Produktif*. Direktorat Pendidikan Menengah Kejuruan. Direktorat Jenderal Pendidikan Dasar dan Menengah. Departemen Pendidikan Nasional RI. Jakarta.
- Palmieri, P (2008). *Approaches to the Idea of the "Good Teacher" in Vocational Education and Training*. Monash University
- Pangestu, M., E. (2008). *Pengembangan Ekonomi Kreatif Indonesia 2025*. Departemen Perdagangan RI.
- Punia, S. (tanpa tahun). *A Relation Approach to Relevance in Curriculum Development in Vocational Education and Training*.
- Puyate, ST. (2008). "Constraints of the Effective Implementation of Vocational Education Program in Private Secondary School in Port Harcourt Local Government Area". *Asia Pacific Journal of Cooperative Education*. 9 (2), 59-71.
- Raga, A (2010). *Peran Stakeholder Pendidikan*. Gema Pendidikan <http://gemapendidikan/2010/05/peran>
- Robertson, I (2007). "VET Teachers Knowledge and Expertise". *International Journal of Training Research*, 6 (1). 1-22.
- Saluja, Som. (1993). *International Project on Technical and Vocational Education (UNEVOC)*. International Workshop on Curriculum Development in Technical and Vocational Education. Turin Italy 30 August – 3 September 1993.
- Sanjaya Wina. (2008). *Kurikulum dan Pembelajaran. Teori dan Praktik Pengembangan Kurikulum Tingkat Satuan Pendidikan (KTSP)*. Jakarta: Kencana Predana Media Group
- Shah, IH. (2010). "Structure of Technical Educational and Vocational Training in Pakistan". *Journal of Technical Education Training*. 67-82.
- Sukmadinata, NS. (2006). *Pengembangan Kurikulum, Teori dan Praktek*. Bandung : PT.Remaja Rosdakarya .

- , (2004) Kurikulum dan Pembelajaran Kompetensi . Yayasan Kesuma Karya Bandung.
- Suciati, Karmila, M (2012). Analisis Daya Serap Lulusan SMK Tata Busana di Kota Bandung dengan Metode Job Vacancy. *Jurnal Invotec* 3(2). 203-212.
- Summak, MS. (2011). "Assessment of Technology Integration in Vocational Education and Training Schools". *International Journal of Education and Development Using Information and Communication Technology*.7 (1), 68-85.
- Supriadi,D. (2002). Satu Setengah Abad Pendidikan Kejuruan di Indonesia dalam Sejarah Pendidikan Teknik dan Kejuruan,Membangun Manusia Produktif. Direktorat Pendidikan Menengah Kejuruan.Direktorat Jenderal Pendidikan Dasar dan Menengah. Departemen Pendidikan Nasional RI.Jakarta.
- Stasz, C. (1999). *Assessing the Quality of Vocational Education in High Schools*
- Thompson, J.F. (1973). *Foundations Of Vocational Education*. Precentice Hall, Inc Englewood Clifts, New Jersey.
- Toze, M dan tierney, S. (2010). *Keeping It Real: Industry Currency of Trainers in Queensland*. The State of Queensland: Department of Education and Training
- Okafor, EC (2011). "The Role of Vocational and Technical Education in Manpower Development and Job Creation in Nigeria". *Journal of Research and Development*, 2 (1), 152-159.
- Otto, Anna. (2008) . *Curriculum Development for Vocational Education*. [Online]. Tersedia: <http://cyd.uedovic.edu/publications/pubs/focus/pdf/F097V3N2.pdf>. [3 Mei 2012].
- Siddika, A (2010). "Evaluation of Technical and Vocational Education and Training Program for Basic Trade Course Under the Circumstance of Food Proccesing and Preservation". *Bangladesh Research Publications Journal*, 3 (3), 10027-1038.
- Siraj Saeda. (2008). *Kurikulum Masa Depan*. Malaysia: University Malaya
- Samsudi. (2006). *Pengembangan Model Pembelajaran Program Produktif Sekolah Menengah Kejuruan (Studi Model Preskriptif dengan Penerapan Learning Guide pada Program Keahlian Teknik Mekanik Otomotif)*. Disertasi.PPS UPI

----- (2004). *Metode Penelitian Bisnis*. Bandung: Alfabeta

Undang – Undang Sistem Pendidikan Nasional No.20 Tahun 2003

Ustunluoglu, Evrim et.al. (2012). “Developing a CEP Based Curriculum : A Case Study”. *International Journal of Instruction*, 5. (1).

Uwaifo, VO. (2009). “Training Technology and Vocational Education Teachers for the New 9-3-4 Education System in Nigeria: Its Problems and Prospects”. *International NGO Journal*, 4 (4). 160-166.

Wahyudin, Dinn. (2012) . *Rekonstruksi Kurikulum di FPTK UPI*. Workshop Perancangan Kurikulum di FPTK UPI Tanggal 4 Januari 2012.

Yildirim, A. Simsek, H (2010). *A Qualitative Assessment of the Curriculum Development Process at Secondary Vocational Schools in Turkey*.

Young M.(2003).*Knowledge and The Vocational Curriculum: Three Approaches*. London Review of Education Vol.1, No 2. [Online]. Tersedia <http://www.umalusi.org.za/ur%5CResearch%5Cvocationaleducationfet.pdf> [23 Mei 2008]

