

## DAFTAR PUSTAKA

- Ab.Latiff, M.A., Wan Mohamed, W.A. & Asran, M.A., 2015. Implementation Of Inclusive Education For Special Needs Learners With Learning Disabilities. *Procedia - Social And Behavioral Sciences*, 204(November 2014), Pp.81–87.
- Abdullah, N. Et Al., 2015. Vocational Education As A Career Pathway For Students With Learning Disabilities : Issues And Obstacles In The Implementation. *International Journal Of Education And Social Science*, 2(3), Pp.98–104.
- Abu-Hamour, B. Et Al., 2012. The Use Of Woodcock-Johnson Tests For Identifying Students With Special Needs-A Comprehensive Literature Review. *Procedia - Social And Behavioral Sciences*, 47, Pp.665–673.
- Alfian, 2013. Pendidikan Inklusif Di Indonesia. *Edu-Bio*, 4.
- Ali, S. Et Al., 2013. Factors Contributing To The Students Academic Performance: A Case Study Of Islamia University Sub-Campus. *American Journal Of Educational Research*, 1(8), Pp.283–289.
- Baartman, L.K.J. & De Bruijn, E., 2011. Integrating Knowledge, Skills And Attitudes: Conceptualising Learning Processes Towards Vocational Competence. *Educational Research Review*, 6(2), Pp.125–134.
- Balch, R. & Springer, M.G., 2015. Performance Pay, Test Scores, And Student Learning Objectives. *Economics Of Education Review*, 44, Pp.114–125.
- Bedore, L.M. & Peña, E.D., 2008. Assessment Of Bilingual Children For Identification Of Language Impairment: Current Findings And Implications For Practice. *International Journal Of Bilingual Education And Bilingualism*, 11(1), Pp.1–29.
- Blommel, M.L. & Abate, M.A., 2007. A Rubric To Assess Critical Literature Evaluation Skills. *American Journal Of Pharmaceutical Education*, 71(4).
- Bukit, M., 2014. *Strategi Dan Inovasi Pendidikan Kejuruan.*
- Cambra, C. & Silvestre, N., 2003. Students With Special Educational Needs In The Inclusive Classroom: Social Integration And Self-Concept. *European Journal Of Special Needs Education*, 18(2), Pp.197–208.
- Chappuis, S. & Stiggins, R.J., 2002. Classroom Assessment For Learning. *Educational Leadership*, 60, Pp.40–43.
- Chen, H.C. Et Al., 2014. A Test Protocol For Assessing The Hearing Status Of Students With Special Needs. *International Journal Of Pediatric Otorhinolaryngology*, 78(10), Pp.1677–1685.
- Collison, J., 1992. Using Performance Assessment To Determine Mathematical Dispositions. *Arithmetic Teacher*, 39(6), Pp.40–47.
- Dowdy, C.A., 1996. Vocational Rehabilitation And Special Education: Partners In Transition For Individuals With Learning Disabilities. *Journal Of Learning Disabilities*, 29(2), Pp.137–147.

**Andreas Suwandi, 2017**

**PERFORMANCE ASSESSMENT UNTUK SISWA BERKEBUTUHAN KHUSUS DI SMA INKLUSIF**

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- Eber, L. & Nelson, C.M., 1997. School-Based Wraparound Planning: Integrating Services For Students With Emotional And Behavioral Needs. *The American Journal Of Orthopsychiatry*, 67(3), Pp.385–95.
- Fariás, M. & Sevilla, M.P., 2015. Effectiveness Of Vocational High Schools In Students' Access To And Persistence In Postsecondary Vocational Education. *Research In Higher Education*, 56(7), Pp.693–718.
- Fauziyah, N., 2015. Iep In Improving Learning Process For Students Special Needs. *International Seminar On Special Education For Southeast Asia Region:5th Series*.
- Fernández-López, Ál. Et Al., 2013. Mobile Learning Technology Based On Ios Devices To Support Students With Special Education Needs. *Computers & Education*, 61, Pp.77–90.
- Fuller, A. & Unwin, L., 2011. Vocational Education In The Spotlight: Back To The Future For The Uk's Coalition Government? *London Review Of Education*, 9(2), Pp.191–204.
- Greiff, S. Et Al., 2016. Understanding Students' Performance In A Computer-Based Assessment Of Complex Problem Solving: An Analysis Of Behavioral Data From Computer-Generated Log Files. *Computers In Human Behavior*, 61.
- Guha, M.L., Druin, A. & Fails, J.A., 2008. Designing With And For Children With Special Needs: An Inclusionary Model. *Interaction Design And Children*, Pp.61–64.
- Hall, C., 2016. Does More General Education Reduce The Risk Of Future Unemployment? Evidence From An Expansion Of Vocational Upper Secondary Education. *Economics Of Education Review*, 52, Pp.251–271.
- Händel, M. Et Al., 2014. Assessment Of Metacognitive Knowledge In Students With Special Educational Needs. *Metacognition And Learning*, 9(3), Pp.333–352.
- Handler, S.M. & Fierson, W.M., 2011. Learning Disabilities, Dyslexia, And Vision. *Pediatrics*, 127(3), Pp.E818–E856.
- Hasselbring, T.S. Et Al., 2000. Use Of Computer Technology To Help Students With Special Needs. *The Future Of Children*, 10(2), Pp.102–22.
- Howlin, F., Halligan, P. & O'toole, S., 2014. Development And Implementation Of A Clinical Needs Assessment To Support Nursing And Midwifery Students With A Disability In Clinical Practice: Part 1. *Nurse Education In Practice*, 14(5), Pp.557–564.
- Hurwitz, J.T., Elliott, S.N. & Braden, J.P., 2007. The Influence Of Test Familiarity And Student Disability Status Upon Teachers' Judgments Of Students' Test Performance. *School Psychology Quarterly*, 22(2), Pp.115–144.
- Hyslop-Margison, E.J., 2000. An Assessment Of The Historical Arguments In Vocational Education Reform. *Journal Of Career And Technical Education*, 17(1), Pp.23–30.
- Iannelli, C. & Raffe, D., 2007. Vocational Upper-Secondary Education And The Transition From School. *European Sociological Review*, 23(1), Pp.49–63.
- Isgiangini Et Al., 2013. Pengembangan Instrumen Penilaian Psikomotorik Pada Pokok Bahasan Suhu Dan Kalor Di Smp. *Universitas Sriwijaya*, 1-4(Pengembangan

- Instrumen Penilaian Psikomotorik), Pp.152–158.
- Jeremy Ford, 2013. Educating Students With Learning Disabilities In Inclusive Classrooms. *Electronic Journal For Inclusive Education*, 3(1), Pp.1–20.
- Jianyu, W., Xi, L. & Chen, X., 2012. Vocational Ability Oriented Modularized Curriculum For Advanced Vocational School. *International Conference On Future Computer Supported Education Vocational*, 2, Pp.897–900.
- Johansson, S., 2010. Vocational Teacher Education. In *International Encyclopedia Of Education*. Pp. 744–748.
- Juric, M.B. Et Al., 1999. Performance Assesment Framework For Distributed Object Architectures. In *Proceeding Adbis '99 Proceedings Of The Third East European Conference On Advances In Databases And Information Systems*. Pp. 349–366.
- Kemendikbud, 2016. Data Peserta Didik. *Kemertrian Pendidikan Dan Kebudayaan*, 1-4, Pp.1–90.
- Kementrian Kesehatan Ri, 2014. Situasi Penyandang Disabilitas. *Buletin Jendela Data & Informasi Kesehatan*, Semester 2(1), Pp.1–5.
- Khoeriah, N.D., 2013. Pengembangan Model Evaluasi Kinerja Sd Penyelenggara Pendidikan Inklusif. *Jurnal Penelitian Dan Evaluasi Pendidikan*, 17(1), Pp.37–54.
- Klein, C.J. & Fowles, E.R., 2009. An Investigation Of Nursing Competence And The Competency Outcomes Performance Assessment Curricular Approach: Senior Students' Self-Reported Perceptions. *Journal Of Professional Nursing*, 25(2), Pp.109–121.
- De Klerk, S., Eggen, T.J.H.M. & Veldkamp, B.P., 2016. A Methodology For Applying Students' Interactive Task Performance Scores From A Multimedia-Based Performance Assessment In A Bayesian Network. *Computers In Human Behavior*, 60, Pp.264–279.
- Koretz, D. & Hamilton, L., 2000. Assessment Of Students With Disabilities In Kentucky: Inclusion, Student Performance, And Validity. *Educational Evaluation And Policy Analysis*, 22(3), Pp.255–272.
- Kutlu, Ö., Bilican, S. & Yildirim, Ö., 2010. A Study On The Primary School Teachers' Attitudes Towards Rubrics With Reference To Different Variables. In *Procedia - Social And Behavioral Sciences*. Pp. 5398–5402.
- Lamport, M.A., Graves, L. & Ward, A., 2012. Special Needs Students In Inclusive Classrooms : For Learners With Emotional And Behavioral Disabilities. *European Journal Of Business And Social Sciences*, 1(5), Pp.54–69.
- Lawshe, C., 1975. A Quantitative Approach To Content Validity. *Personnel Psychology*, (1), Pp.563–575. Available At: [Http://Www.Blackwell-Synergy.Com/Doi/Abs/10.1111/J.1744-6570.1975.Tb01393.X](http://Www.Blackwell-Synergy.Com/Doi/Abs/10.1111/J.1744-6570.1975.Tb01393.X).
- Lee, S.E. & Muaz Ghazalie, 2005. Using Holistic Scoring Rubric To Assess Competence-Based Mathematics Performance. *Jurnal Pendidikan*, 25 (Englis, Pp.151–166. Available At: [Http://Myais.Fsktm.Um.Edu.My/5433/](http://Myais.Fsktm.Um.Edu.My/5433/).
- Lee, S.-H. Et Al., 2010. Impact Of Curriculum Modifications On Access To The General

- Education Curriculum For Students With Disabilities. *Exceptional Children*, 76(2), Pp.213–233.
- Lilien, G.L. Et Al., 2002. Performance Assessment Of The Lead User Idea Generation Process For New Product Development. *Management Science*, 48(8), Pp.1042–1059.
- Loreman, T., Deppeler, J. & Harvey, D., 2005. Inclusive Instructional Design. In *Inclusive Education: A Practical Guide To Supporting Diversity In The Classroom*. Pp. 134–153.
- Malmgren, K.W., Mclaughlin, M.J. & Nolet, V., 2005. Accounting For The Performance Of Students With Disabilities On Statewide Assessments. *The Journal Of Special Education*, 39(2), Pp.86–96.
- Mclafferty, I., 2004. Focus Group Interviews As A Data Collecting Strategy. *Journal Of Advanced Nursing*, 48(2), Pp.187–194.
- Meer, J., 2007. Evidence On The Returns To Secondary Vocational Education. *Economics Of Education Review*, 26(5), Pp.559–573.
- Miolo, G. & Devore, S., 2016. Speech Language Pathology And Education Students Engage In Interprofessional Collaborative Practice To Support Children With Special Needs In Preschool Settings. *Journal Of Interprofessional Education And Practice*, 4, Pp.81–87.
- N.Hidayah Et Al., 2013. Performance Assesment Berbasis Pembelajaran Inkuiri Pada Materi Fisika Smp / Mts Pokok Bahasan Suhu. *Pengembangan Penilaian Unjuk Kerja*, 1-4(Pengembangan Penilaian Unjuk Kerja Berbasis Pembelajaran Inkuiri Pada Materi Fisika Smp/Mts Pokok Bahasan Suhu Dan Pemuaian), P.183.
- Niemi, A.-M. & Kurki, T., 2014. Getting On The Right Track? Educational Choice-Making Of Students With Special Educational Needs In Pre-Vocational Education And Training. *Disability & Society*, 29(10), Pp.1631–1644.
- O’shea, A. Et Al., 2016. Algebra Performance And Motivation Differences For Students With Learning Disabilities And Students Of Varying Achievement Levels. *Contemporary Educational Psychology*.
- Oyewumi, A & Adeniyi, S.O., 2013. Assessing Attitude To And Knowledge Of Entrepreneurship Among Students With Hearing Impairment In Nigeria. *African Research Review*, 7(3), Pp.127–142.
- Panadero, E. & Romero, M., 2014. To Rubric Or Not To Rubric? The Effects Of Self-Assessment On Self-Regulation, Performance And Self-Efficacy. *Assessment In Education: Principles, Policy & Practice*, 21(2), Pp.133–148.
- Parkes, K., 2010. Performance Assessment : Lessons From Performers. *International Journal Of Teaching And Learning In Higher Education*, 22(1), Pp.98–106.
- Peltenburg, M., Van Den Heuvel-Panhuizen, M. & Doig, B., 2009. Mathematical Power Of Special-Needs Pupils: An Ict-Based Dynamic Assessment Format To Reveal Weak Pupils’ Learning Potential. *British Journal Of Educational Technology*, 40(2), Pp.273–284.

- Pengajaran, P.D.A.N., 2008. Observasi Sebagai Alat Evaluasi Dalam Dunia Pendidikan Dan Pengajaran. *Lentera Pendidikan*, 11(2), Pp.220–233.
- Robinson, D., 2017. Effective Inclusive Teacher Education For Special Educational Needs And Disabilities: Some More Thoughts On The Way Forward. *Teaching And Teacher Education*, 61, Pp.164–178.
- Rose, D. & Gravel, J., 2010. Technology And Learning Meeting Special Students Needs. *Internatinal Enciclopedia Of Education*, Pp.Pp.19–124.
- Rourke, L. & Anderson, T., 2004. Validity In Quantitative Content Analysis. *Educational Technology Research And Development*, 52(1), Pp.5–18.
- Ruijs, N.M. & Peetsma, T.T.D., 2009. Effects Of Inclusion On Students With And Without Special Educational Needs Reviewed. *Educational Research Review*, 4(2).
- Smith, E., 2010. A Review Of Twenty Years Of Competency-Based Training In The Australian Vocational Education And Training System. *International Journal Of Training And Development*, 14(1), Pp.54–64.
- Suja, F., Yacob, Z. & Mohammed, A., 2012. Background Factors Contributing To Performance Of Master Course Students - Case Study Of Civil Engineering Master Programme. *Procedia - Social And Behavioral Sciences*, 60, Pp.382–389.
- Sukinah, 2013. Kata Kunci : Sistem Penilaian Hasil Belajar, Anak Berkebutuhan Khusus, Pendidikan Inklusif \*) Staf Pengajar Jurusan Pendidikan Luar Biasa Fip Uny 1. *Universitas Negeri Yogyakarta*, Pp.1–17.
- Supriatno, S., Herpratiwi, H. & Rosidin, U., 2015. Evaluasi Kinerja Guru Profesional Dalam Menyusun Perencanaan Dan Pelaksanaan Pembelajaran. *Jurnal Teknologi Informasi Komunikasi Pendidikan*, 3(1). Available At: [Http://jurnal.fkip.unila.ac.id/index.php/jtp/article/view/7398](http://jurnal.fkip.unila.ac.id/index.php/jtp/article/view/7398).
- Tarnoto, N., 2016. Permasalahan-Permasalahan Yang Dihadapi Sekolah Penyelenggara Pendidikan Inklusi Pada Tingkat Sd. *Humanitas (Jurnal Psikologi Indonesia)*, 13(1), Pp.50–61.
- Toner, P., 2010. Innovation And Vocational Education. *The Economic And Labour Relations Review*, 21(2), Pp.75–98.
- User, 2012. Pengembangan Bahan Ajar Online. *Dr. Naswan Suharsono, M.Pd*, Pp.1–13.
- Villanueva, M.G. Et Al., 2012. Science Education For Students With Special Needs. *Studies In Science Education*, 48(2), Pp.187–215.
- Wang, F. & Hannafin, M.J., 2005. Design-Based Research And Technology-Enhanced Learning Environments. *Educational Technology Research And Development*, 53(4), Pp.5–23.
- Widhiarso, W., 2009. Validasi Model Kompetensi Dosen Dalam Pembelajaran Berbasis Student Centered Learning. In *Seminar Hasil Penelitian Ugm 2009*. Pp. 1–12.