

## DAFTAR PUSTAKA

- Abrami, P. C., Bernard, R. M., Bures, E. M., Borokhovski, E., & Tamim, R. M. (2011). Interaction in distance education and online learning: Using evidence and theory to improve practice. *Journal of Computing in Higher Education*, 23(2–3), 82–103.
- Allen, I. E., & Seaman, J. (2010). Class Differences: Online Education in the United States, 2010. *Babson Survey Research Group*, 30. Retrieved from <http://eric.ed.gov/?id=ED529952%5Cnhttp://files.eric.ed.gov/fulltext/ED529952.pdf>
- Anderson, L., & Krathwohl, D. A. (2001). *Taxonomy for Learning, Teaching and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives*. New York: Longman.
- Andrade, M. S. (2012). Self-Regulated Learning Activities : Supporting Success in Online Courses. *International Perspectives of Distance Learning in Higher Education*, 112–131.
- Andrade, M. S., & Bunker, E. L. (2009). A model for self - regulated distance language learning. *Distance Education*, 30(1), 47–61.
- Annand, D. (2002). *Entering the Fifth Generation of Distance Education: a Case Study of Athabasca University*, 1–21. Retrieved from <https://business.athabascau.ca/assets/Entering-the-Fifth-Generation-of-Distance-Education-A-Case-Study-of-Athabasca-University.pdf>
- Arsal, Z. (2010). The effects of diaries on self-regulation strategies of preservice science teachers. *International Journal of Environmental & Science Education*, 5(1), 85–103. Retrieved from [http://www.ijese.com/IJESE\\_v5n1\\_Arsal.pdf](http://www.ijese.com/IJESE_v5n1_Arsal.pdf)
- Azevedo, R., & Cromley, J. G. (2004). Does training on self regulated learning facilitate students' learning with hypermedia. *Journal of Educational Psychology*, 93(3), 523-535.
- Azevedo, S.A., Dias, P.C, Salgado, A. Guimaraes, Lima, I. & Barbosa, A. (2012). Teacher-student relationship and self regulated learning in portuguese compulsory education. *Paideia Journal*, 22(52),197-206.
- Azlina Mohd Kosnin. (2007). Self-regulated learning and academic achievement in Malaysian undergraduates. *International Education Journal*, 8(1), 221–228.

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | [repository.upi.edu](http://repository.upi.edu) | [perpustakaan.upi.edu](http://perpustakaan.upi.edu)

- Bandura, A. (1986). *Social foundations of thought and action: A social cognitive theory*. Englewood Cliffs, NJ: Prentice-Hall, Inc.
- Barnard Brak, L., Paton, V. O., & Lan, W. Y. (2010). Self - regulation across time of first - generation online learners. *ALT-J Research in Learning Technology* , 18(1), 61–70.
- Bates, R., & Khasawneh, S. (2007). Self-efficacy and college students' perceptions and use of online learning systems. *Computers in Human Behavior*, 23(1), 175–191.
- Bautista, R. G. (2012). The convergence of mastery learning approach and self-regulated learning strategy in teaching biology. *Journal of Education and Practice*, 3(10), 25–32.
- Beishuizen, J. & Steffens, K. (2011). A conceptual framework for research on self regulated learning. In R. Carneiro, P. Lefrere, K. Steffens & J. Underwoods (Eds), *Self regulated learning in Technology enhanced learning environments: a European Perspective*. Rotterdam: Sense Publishers.
- Belawati, T. (1997). Understanding and increasing student persistence in distance education: A case of Indonesia. *Jurnal Studi Indonesia*, 7 (1), 29-46.
- Belawati, T. (2005). The Impact of *online* tutorials on course completion rate and student achievement. *Learning, Media, and Technology*, 30(1), 15-25
- Belawati, T. (2009). *Universitas Terbuka: 25 years making higher education open for all Indonesians*. Jakarta: Universitas Terbuka
- Bembenutty Héfer, White Marie C., Vélez Miriam R. (2015). *Developing Self-regulation of Learning and Teaching Skills Among Teacher Candidates*. Series: SpringerBriefs in Education
- Boze, J. & Rengel, Z. (2009). A model formative assessment strategy to promote student-centered self regulated learning in higher education. *US-China Education Review*, 6 (12) serial no.61
- Broadbent, J. & Poon,W.L., (2015). Self regulated learning strategies & academic achievement in online higher education learning environments: a systemic review. *Internet and Higher Education*, 27, 1-13
- Carson, A. D. (2011). Predicting Student Success from the *LASSI for Learning Online* (LLO). *Journal of Educational Computing Research*, 45(4), 399–414.

- Cazan, A.-M. (2013). Teaching Self Regulated Learning Strategies for Psychology Students. *Procedia - Social and Behavioral Sciences*, 78, 743–747.
- Cercone, K. (2008). Characteristics of adult learners with implications for *online* learning design. *Association for the Advancement of Computing in Education Journal*, 16(2), 137 -159.
- Chang, M. M. (2007). Enhancing web-based language learning through self-monitoring. *Journal of Computer Assisted Learning*, 23(3), 187–196.
- ChanLin, L.-J. (2012). Learning strategies in web-supported collaborative project. *Innovations in Education & Teaching International*, 49(3), 319–331.
- Cheng, G., & Chau, J. (2013). Exploring the relationship between students' self-regulated learning ability and their ePortfolio achievement. *Internet and Higher Education*, 17(1), 9–15.
- Cho, M.-H., & Shen, D. (2013). Self-regulation in online learning. *Distance Education*, 34(3), 290–301.
- Cleary, T.J., Platten, P., & Nelson, A. (2008). Effectiveness of the self-regulation empowerment program with urban high school students. *Journal of Advanced Academics*, 20(1), 70-107
- Cresswell, J. W. & Clarck, P.V.L. (2007). *Designing and conducting: Mixed methods research*. Sage publication: London & New Delhi.
- Croxton, R. A. (2014). The Role of Interactivity in Student Satisfaction and Persistence in Online Learning. *Journal of Online Learning and Teaching*, 10(2), 314–325.
- Dabbagh, N. & Kitsantas, A. (2005). using web-based pedagogical tools as a scaffolds for self regulated learning. *Instructional Sciences*, 35(5-6), 513-540
- Dabbagh, N. & Kitsantas, A. (2009). Exploring how experienced *online* instructors report using integrative technologies to support self regulated learning. *International Journal in teaching and learning*, 5(2), 154-168
- Dahar, R.W. (2011). *Teori-teori belajar dan pembelajaran*. Jakarta: Penerbit Erlangga.
- Darmayanti, T. (2008). Efektivitas intervensi keterampilan self-regulated learning dan keteladanan dalam meningkatkan kemampuan belajar mandiri dan prestasi

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu

- belajar mahasiswa pendidikan jarak jauh. *Jurnal Pendidikan Terbuka dan Jarak Jauh*, 9 (2), 68-82
- Darmayanti, T., Rachmatini, M., Karim, F., Nurhayati, R. (2011). Studi jangka panjang efektivitas intervensi psikologis dalam meningkatkan kemampuan belajar mandiri dan prestasi belajar mahasiswa pendidikan jarak jauh. *Jurnal Pendidikan Terbuka dan Jarak Jauh*, 12(1), 1-18.
- Darr, C. & Fisher, J. (2004). *Self Regulated Learning in the Mathematics Class* [online]. Tersedia: <http://www.nczer.org.nz/pdfs/13903.pdf>. [8 Agustus 2016]
- Daryono (2013). “*Factors affecting student attrition and success in distance education (Case of Universitas Terbuka, Indonesia)*”. Makalah disajikan pada Dies Natalis UT ke-29. Jakarta: Universitas Terbuka, 4 September 2013
- Dembo, M.H., Junge, L.G., and Lynch (2006) Becoming self regulated learners : implication for web-based education. In *Web-Based Learning: Theory, Research, and Practice* (Harold F.Neil ed.). Marwah, NJ: Lawrence Erlbaum
- Dembo, M.H., & Seli, H. (2008). *Motivation and learning strategies for college success: a self management approach* (3<sup>rd</sup> ed.). Lawrence Erlbaum, New York
- Effeney, G., Carroll, A., & Bahr, N. (2013). Self-regulated learning and executive function: Exploring the relationships in a sample of adolescent males. *Educational Psychology*, 33(September), 773–796.
- Eilam, B., Zeidner, M., & Aharon, I. (2009). Student consciousness, self regulated learning, and science achievement: an explorative field study. *Psychology in the School*, 46(5), 420-432
- Erdem, E., Dincol, S., Bayram, Z., Oskay, O. & Sen, S. (2014). Self regulated learning in constructivist approach based science laboratoru practices and opinion on constructivist approach. *Problems of Education in the 21<sup>st</sup> Century*, 59, 25-33
- Farajollahi, M., & Moenikia, M. (2011). The effect of computer-based learning on distance learners’ self regulated learning strategies. *World Journal on Educational Technology*, 3(1), 28–38.
- Flavell, J.H. (1987). Speculation about the nature and development of metacognition. In F.E. Weinert & R.H Kluwe (Eds), *Metacognition, motivation and understanding* (pp 21-29). Hillsdale, NJ: LEA.

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | [repository.upi.edu](http://repository.upi.edu) | [perpustakaan.upi.edu](http://perpustakaan.upi.edu)

- Hake, R. (1998). Interactive engagement vs traditional methods: A six thousand student survey of mechanism test data for introductory physics course. *American Journal of Physic*, 66(1), 64-74.
- Hendrayana, A.S., Thaib, D. & Rosnenty, R. (2014). Motivasi Belajar dan prestasi belajar mahasiswa beasiswa bidikmisi di UPBJJ-UT Bandung. *Jurnal Pendidikan Terbuka dan Jarak Jauh*, 15(2), 81-87.
- Hillman, D. C., Willis, D. J., & Gunawardena, C. N. (1994). Learner-interface interaction in distance education: An extension of contemporary models and strategies for practitioners. *The American Journal of Distance Education*, 8(2), 30-42
- Hu, H., & Driscoll, M. P. (2013). Self-Regulation in e-Learning environments: A remedy for community college? *Educational Technology and Society*, 16(4), 171–184.
- Hu, Haihong & Gramling, Jennifer.(2009). Learning Strategies for success in a web course: A descriptive exploration. *The quarterly review of Distance Education*, 2, 123-134.
- Jones, M. H., Estell, D. B., & Alexander, J. M. (2008). Friends, classmates, and self-regulated learning: Discussions with peers inside and outside the classroom. *Metacognition and Learning*, 3(1), 1–15.
- Juleha, S. (2010). *Pengembangan model pembimbingan untuk meningkatkan kemampuan guru dalam melakukan refleksi pembelajaran (Suatu studi pada program S1 PGSD Universitas Terbuka*. Disertasi SPS UPI.
- Kanuka, H. (2005). An exploration into facilitating higher level of learning in a text-based internet learning environment using diverse instructional strategies. *Journal of Computer -Mediated Communication*, 10(3), 1-9.
- Kauffman, D. F. (2004). Self-Regulated Learning in Web-Based Environments: Instructional Tools Designed To Facilitate Cognitive Strategy Use, Metacognitive Processing, and Motivational Beliefs. *Journal of Educational Computing Research*, 30(1), 139–161.
- Kauffman, D. F., Zhao, R., & Yang, Y. S. (2011). Effects of online note taking formats and self-monitoring prompts on learning from online text: Using technology to enhance self-regulated learning. *Contemporary Educational Psychology*, 36(4), 313–322.

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu

- Kirmizi, O. (2013). Investigating Self-Regulated Learning Habits of Distance Education Students. *Journal of History Culture and Art Research*, 2(2), 161–174.
- Kitsantas, A. (2013). Fostering college students' self-regulated learning with learning technologies. *Hellenic Journal of Psychology*, 10, 235–252.
- Kitsantas, A. & Dabbagh, N. (2011). *The role of web 2.0 technologies in self regulated learning*. New Direction for Teaching and Learning no.126. Willey online library, 99 – 106.
- Lynch, R. & Dembo, M. (2004). The relationship between self- regulation and online learning in blended learning context. *International Review of Research in Open and Distance Learning*, 5 (2), 1-16.
- Mahon, C. & Crowley, U. (2010). *Promoting self regulated learning skills in undergraduate students using a group-based training program*. National University of Ireland, Maynooth
- Matlin, M.W (2009). *Cognitive Psychology*. Seventh Edition International Student Version. Danvers. John Wiley & Sons, Inc.
- Mayer, R. E. (2005). Cognitive Theory of Multimedia Learning. *The Cambridge Handbook of Multimedia Learning*, 31–48.
- Mento, A. J., Martinelli, P., & Jones, R. M. (1999). Mind mapping in executive education: applications and outcomes. *Journal of Management Development*, 18(4), 390–416.
- Michinov, N., Brunot, S., Le Bohec, O., Juhel, J., & Delaval, M. (2011). Procrastination, participation, and performance in online learning environments. *Computers and Education*, 56(1), 243–252.
- Miltiadou, M., & Savenye, W. (2003). Applying Social Cognitive Constructs of Motivation to Enhance Student Success in Online Distance Education. *Association for the Advancement of Computing in Education Journal*, 11(1), 78–95.
- Moore, G.M. & Kearsley, G. (2012). *Distance Education: a System View of Online Learning*. Third Edition. Belmont, CA: Wadsworth, Cengage Learning.
- Moore, M. (1986). Self-directed learning and distance education. *Journal of distance education*, 1(1). 7-24.

- Nota, L., Soresi, S. & Zimmerman, B.J. (2004). Self regulation and Academic achievement and resilience: A longitudinal study. *International Journal of Education Research*, 41, 198-215.
- Ongowo, H.(2014). Motivational belief and self regulation in biology learning: influence of ethnicity, gender and grade level. *Creative Education*, 5, 218-227. Tersedia: <http://www.sciprp.org> [1 Juni 2015]
- Padmo, D. & Pribadi, B. (1999). Media dalam pendidikan terbuka dan jarak jauh. Dalam Tian Belawati dkk. (Ed.). *Pendidikan Terbuka dan Jarak Jauh*. Jakarta: Universitas Terbuka p. 61-79.
- Pannen, P. (2016). *Kebijakan pendidikan jarak jauh dan e-learning di Indonesia*. Kementerian Riset, Teknologi dan Pendidikan Tinggi. Diunduh dari [Kopertis3.org.id/2016/11/27/materi-sosialisasi-kebijakan-pendidikan-jarak-jauh-dan-e-learning.html](http://Kopertis3.org.id/2016/11/27/materi-sosialisasi-kebijakan-pendidikan-jarak-jauh-dan-e-learning.html)
- Peng, C. (2012). Self-regulated Learning Behavior of College Students of Art and Their Academic Achievement. *Physics Procedia*, 33, 1451–1455.
- Pham, T., Thalathoti, V., & Dakich, E. (2014). Frequency and pattern of learner-instructor interaction in an online English language learning environment in Vietnam. *Australasian Journal of Educational Technology*, 30(6), 686–698.
- Pintrich, P.R. (1999). The role of motivation in promoting and sustaining self-regulated learning. *International Journal of Educational Research*, 31(6), 459–470.
- Pintrich, P.R. (2000). The role of goal orientation in self regulated learning. Dalam M. Boekarts, P. Pintrich, & M. Zeidner (Eds.) *Handbook of self regulation* (p. 451-502). San Diego, CA: Academic Press.
- Pintrich, P.R. (2004). A conceptual framework for assessing motivation and self regulated learning in college students. *Educational Psychology Review*, 16, 385-407.
- Pintrich, P. R., & De Groot, E. V. (1990). Motivational and Self-Regulated Learning Components of Classroom Academic Performance. *Journal of Educational Psychology*, 82(1), 33–40.
- Pintrich, P. R., Smith, D. A. F., Garcia, T., & Mckeachie, W. J. (1993). Reliability and Predictive Validity of the Motivated Strategies for Learning Questionnaire (Mslq). *Educational and Psychological Measurement*, 53(3), 801–813.

- Power, Michael. (2008). The Emergence of a Blended Online Learning Environment. *MERLOT Journal of Online Learning and Teaching*, 4 (4)
- Priyatno, D. (2009). *5 jam belajar olah data dengan SPSS 17*. Penerbit Andi Yogyakarta.
- Puspitasari, K.(2012). *The effect of learning strategy intervention and study time management intervention on students' self regulated learning, achievement, and course completion in a distance education learning environment*. Dissertation. The Florida State University College Education
- Puzziferro, M. (2008). Online Technologies Self-Efficacy and Self-Regulated Learning as Predictors of Final Grade and Satisfaction in College-Level Online Courses. *American Journal of Distance Education*, 22(2), 72–89.
- Radovan, M. (2011). the Relation Between Distance Students' Motivation, Their Use of Learning Strategies, and Academic Success. *The Turkish Online Journal of Educational Technology*, 10(1), 216–222.
- Rahayu, U. & Harsasi, M. (2014). Bahan ajar berbasis tablet: solusi pembelajaran dalam menghadapi era digital? Dalam Belawati, T (Ed.). *UT di Era Digital*. Jakarta: Universitas Terbuka
- Rahayu, U & Widodo, A. (2015). *The profile of biologi education students, Universitas Terbuka, on self regulated learning*. Prosiding MSCEIS 2015. UPI-Bandung
- Rahayu, U., Widodo, A., Redjeki, S., Darmayanti, T. (2016). *The Development of Learning Guide "CERDAS Strategy" for Science Education Students of Distance Education*. Publish in IOP Journal of Physic : Conference series, proceeding indexes by Scopus and ISI Thomson Reuters at International Seminar on Mathematics, Science, and Computer science Education (MSCEIS 2016). UPI-Bandung
- Richardson, D.C., Street, C.N.H., Tan, J.Y.M., Kirkham, N.Z., Hoover, M.A. & Cavanaugh, A.G. (2012). Joint perception: gaze and social context. *Frontiers in Human Neuroscience* 6, ISSN 1662-5161. Retrieved from <http://eprints.bbk.ac.uk/6600/>
- Richardson, M., Abraham, C., & Bond, R. (2012). Psychological correlates of university students' academic performance. A Systematic review and meta-analysis. *Psychological Bulletin*, 138, 353-387.

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu



- Riduwan. (2015). *Skala pengukuran variabel-variabel penelitian*. Bandung: Alfabeta
- Romainville, M. (1994). Awareness of Cognitive Strategies: the relationship between university students metacognition and their performance. *Studies in Higher Education*, 19(3), 359–366.
- Rowe, F. A., & Rafferty, J. A. (2013). Instructional design interventions for supporting self-regulated learning: Enhancing academic outcomes in postsecondary e-learning environments. *MERLOT Journal of Online Learning and Teaching*, 9(4), 590–601.
- Rowntree, D. (1990). *Teaching through self instruction: how to develop open learning materials* (Rev. ed.). New York: Kogan Page.
- Schunk, D.H. (2012). *Learning Theories. An educational Perspectives. Teori-teori Pembelajaran: Perspektif Pendidikan*. Edisi keenam. Yogyakarta: Pustaka Belajar.
- Schunk, D.H. & Ertmer, P.A. (2000). Self regulation and academic learning: Self efficacy enhancing intervention. Dalam M. Boekarts, P. Pintrich, & M. Zeidner (Eds.) *Handbook of self regulation* (p. 631-646). San Diego, CA: Academic Press.
- Serdyukov, P. & Hill, R. (2013). Flying with clipped wings: are students independent in online college classes. *Journal of Research in Innovative Teaching*, 6(1), 66-77.
- Shea, P., & Bidjerano, T. (2010). Learning presence: Towards a theory of self-efficacy, self-regulation, and the development of a communities of inquiry in online and blended learning environments. *Computers and Education*, 55(4), 1721–1731.
- Shen, PD., Lee, TH, & Tsai, CW. (2007). Applying web enabled problem based learning and self regulated learning to enhance computing skills of Taiwan's vocational students: a quasi-experimental study of a short term module. *Electronic Journal of E-learning*, 5(2), 147-156.
- Shih, C. (1998). *Relationships Among Student Attitudes, Motivation, Learning Styles, Learning Strategies, Patterns of Learning and Achievement: A Formative*

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu

- Evaluation of Distance Education Via Web-Based Courses*, 1–136. Dissertation. Iowa State University.
- Shuy, T. (2010) *Self Regulated Learning. Teaching excellence in adult literacy* Center fact sheet no. 3. American Institute for Research.
- Simonson, M., Smaldino, S., Albright, M. & Zvacek, S. (2012). *Teaching and Learning at a Distance: Foundation of Distance Education*. Fifth edition. Boston : Allyn & Bacon
- Slavin, R.E. (2011). *Psikologi pendidikan: teori dan praktik*. Edisi Kesembilan Jilid I. Jakarta: PT Indeks, 257.
- Smith, M. K. (2005). *Forming, storming, norming and performing in groups*. <http://infed.org/mobi/bruce-w-tuckman-forming-storming-norming-and-performing-in-groups/> Retrieved: December 11 2016]
- Suciati. (2014). Konstruktivisme dalam Pembelajaran. Dalam *Teori Belajar dan Pembelajaran*. Tangerang Selatan: Universitas Terbuka.
- Sugiyono (2014). <sup>a</sup> *Metode Penelitian Kombinasi (Mixed Methods)*. Bandung: Alfabeta.
- Sugiyono (2014). <sup>b</sup> *Metode Penelitian Pendidikan: Pendekatan Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta
- Sugiyono (2015). *Statistik untuk Penelitian*. Bandung: Alfabeta
- Sumarmo, U. (2004). Kemandirian belajar: Apa, mengapa dan bagaimana dikembangkan pada peserta didik. Makalah disajikan pada *Seminar Nasional di FPMIPA UNY Yogyakarta pada tanggal 8 Juli 2004*.
- Sun, J.C.Y & Rueda, R. (2012). Situational interest, computer self efficacy and self - regulation: their impact on student engagement in distance ducation. *British Journal of Educational Technology*, 43(2), 191-204.
- Sungur, S. & Gungoren, S. (2009). The Role of Classroom Environment Perceptions in Self-Regulated Learning and Science Achievement. *Elementary Education Online*, 8(3), 883–900.

- Sungur, S., & Tekkaya, C. (2006). Effects of Problem-Based Learning and Traditional Instruction on Self-Regulated Learning. *The Journal of Educational Research*, 99(5), 307–320.
- Suparman, A. (2014). *Teknologi Pendidikan dalam Pendidikan Jarak Jauh*. Tangerang Selatan: Universitas Terbuka.
- Tahar, I., & Enceng. (2006). Hubungan kemandirian belajar dan hasil belajar pada pendidikan jarak jauh. *Jurnal Pendidikan Terbuka dan Jarak*, 7(2), 91-101.
- Taylor, J. (2001). Fifth Generation Distance Education. *Higher Education Series*. Report No 40. Department of Education, training and youth affairs. ISBN 064277210X. ISSN: 1034-9960
- Terry, K.P.S. (2002). *The effect of online time management practices on SRL and academic self efficacy*. Disertasi. Faculty of Virginia Polytechnic Institute and State University. Blackburn, VA.
- Tim Universitas Terbuka. (2015). *Borang Akreditasi Program Studi*. Universitas Terbuka
- Torres, J., And, C., & Eberle, J. (2010). Student demographics and success in online learning environments. *Emporia State Research Studies*, 46(1), 4–10.
- Vrasidas, C., & Mcisaac, M. S. (1999). Factors influencing interaction in an online course. *American Journal of Distance Education*, 13(3), 22-35.
- Wang, C.-H., Shannon, D. M., & Ross, M. E. (2013). Students' characteristics, self-regulated learning, technology self-efficacy, and course outcomes in online learning. *Distance Education*, 34(3), 302.
- Wang, S.-L., & Wu, P.-Y. (2008). The role of feedback and self-efficacy on web-based learning: The social cognitive perspective. *Computers and Education*, 51(4), 1589–1598.
- Wang, Y., Peng, H., Huang, R., Hou, Y., & Wang, J.(2008). Characteristics of distance learners: research on relationship of learning motivation, learning strategy, self efficacy, attribution and learning result. *Open Learning*, 23(1), 17-28.
- York, C. S., & Richardson, J. C. (2012). Interpersonal interaction in online learning :

Ucu Rahayu, 2017

**MANFAAT PANDUAN BELAJAR YANG DIINTEGRASIKAN DENGAN TUTORIAL ONLINE (PBTO) DALAM MENINGKATKAN KEMANDIRIAN BELAJAR DAN KEBERHASILAN STUDI MAHASISWA PENDIDIKAN JARAK JAUH (PJJ)**

Universitas Pendidikan Indonesia | repository.upi.edu | perpustakaan.upi.edu

- Experienced online instructors' perceptions of influencing factors. *Journal of Asynchronous Learning Networks*, 16(4), 83–98.
- Yukselturk, E., & Bulut, S. (2007). Predictors for Student Success in an Online Course, *Educational Technology & Society*, 10, 71–83.
- Zimmerman, B.J. (1989). Models of self regulated learning and academic achievement. Dalam B.J. Zimmerman & D.H. Schunk (Eds.). *Self regulated learning and academic achievement: Theory, Research and practice* (pp1-25). New York: Springer-Verlag
- Zimmerman, B.J. (1990). Self Regulated learning and academic achievement: an overview. *Educational Psychologist*, 25(1), 3-17.
- Zimmerman, B.J. (1998). Developing self regulation cycles of academic regulation: an analyses of exemplary instructional model. Dalam B.J. Zimmerman & D.H. Schunk (Eds.) *Self regulated learning and academic achievement: From teaching to self reflected practice* (pp1-25.) New York: Guilford
- Zimmerman, B.J. (2000). Attaining self regulation: a social cognitive perspective. In M. Boekarts, P. Pintrich, & M. Zeidner (Eds.) *Handbook of self regulation* (p. 13-39). San Diego, CA: Academic Press.
- Zimmerman, B.J. (2001). Theories of self regulated learning and academic achievement: an overview and analysis. In B.J. Zimmerman & D.H. Schunk (Eds.), *Self regulated learning and academic achievement: Theoretical perspectives* (2<sup>nd</sup> ed) (pp. 1-37). Marwah, NJ: Lawrence Erlbaum Associates.
- Zimmerman, B. J. (2002). Becoming a Self-Regulated Learner: An Overview. *Theory Into Practice*, 41(August), 64–70.
- Zimmermann, B.J., Bonner, S., & Kovach, R. (1996). *Developing self regulated learners: beyond achievement to self efficacy*. Washington, D.C: American Psychological Association.
- Zimmerman, B.J. & Schunk, D.H. (2001). *Self regulated learning and academic achievement: theoretical perspectives*. Hisdale, N.J: Erlbaum
- Zimmerman, B.J., and Martinez-pons, M.(1988). Construct validation of a strategy model of student self regulated learning. *Journal of Educational Psychology*, 80, 284-290.

- Zimmerman, B. J., & Kitsantas, A. (2005). The hidden dimension of the personal competence. Self-regulated learning and practice. In A. J. Elliot & C. S. Dweck (Eds.) *Handbook of competence and motivation* (pp. 509-526). New York: Guilford.
- Zubaedah, I. (2013). *Evaluating the implementation of the online tutorial for the Universitas Terbuka Distance Learning Bachelor Degree Program in Indonesia*. Disertasi. The Florida State University.
- Zumbrunn, S., Tadlock, J., & Roberts, E.D. (2011). *Encouraging self regulated learning in the classroom: A review of the literature*. Virginia Commonwealth University: Metropolitan Educational Research Consortium (MERC), 1- 28.
- .(2001). Surat Keputusan Menteri Pendidikan Nasional no. 107/U/2001 tentang Penyelenggaraan Program Pendidikan Jarak Jauh pasal 3
- .(2003) Undang-Undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional
- .(2013) Peraturan Menteri Pendidikan Nasional Nomor 109 tahun 2013 tentang Penyelenggaraan Pendidikan Jarak Jauh pada Pendidikan Tinggi.
- .(2015). Data Statistik Peserta Tutorial *Online*. Pusat Layanan Bantuan Belajar Universitas Terbuka: Jakarta

