REFERENCES

Al-kathin, F. (2015).Beyond the Classroom Walls: Edmodo in Saudi Secondary SchoolEFL Instruction, Attitudes and Challenges. *Canadian Center of Science and Education.*8(1).[Online].Retrieved from http://www.ccsenet.org/journal/index.php/elt/article/viewFile/43441/2366 8.[Accessed on July 5th 2015].

Anderson, L.W. (Ed); et al.(2001).*A taxonomy for learning, teaching, and accessing; A revision of Bloom's Taxonomy of Educational Objectives (Complete edition).* New York: Longman.

Arikunto, S.(2013). *Dasar-dasarEvaluasiPendidikan*. Jakarta: BumiAksara.

Blazer, C. (2010).Twenty Strategies to Increase Student Motivation.*Information Capsule Research Services.*0907(-).[Online].Retrieved from http://files.eric.ed.gov/fulltext/ED544660.pdf. [Accessed on July 13th , 2015]

Borg, Nic., O'Hara, Jeff., and Hunter, Crystal.(2008). *About Edmodo.*[Online].Retrieved from https://www.edmodo.com/about. [Accessed on July 8th , 2015].

Breithaupt, Jim and Newman, Viv.(2009). *Physic for IGCSE*. United Kingdom: Nelson Thornes.

Chao, J.T., Parker, K.R., and Fontana, A. (2011). Developing an Interactive Social Media Based Learning Environment. *Issues in Informing Science and Information Technology.*8(--). 323- 334. [Online].Retrieved from iisit.org/Vol8/IISITv8p323-334Chao301.pdf.[Accessed on Sept 6, 2014].

Fraenkel, J.R. and Wallen, N.E. (2007).*How To Design and Evaluate Research in Education, Sixth Edition.* New York: McGraw Hill.

Hake, R.R. (1999).Analyzing Change/Gain Scores.[Online]. Retrieved from http://www.physics.indiana.edu/~sdi/AnalyzingChange-Gain.pdf [Accessed on July 12th, 2015]

Heafner, T. Using technology to motivate students to learn social studies. Contemporary Issues in Technology and Teacher Education, 4(1), 42-53. [Online]. Retrieved from http://www.citejournal.org/articles/v4i1socialstudies1.pdf[Accessed on July 8th , 2015].

Kamarulzaman, Y., Madun, A. and Ghani, F.A. (2011). Attitude towards E-learning Among Students: Evidence from A Malaysian Public University. *British Journal of Arts and Social Sciences.*3(2). 132-142. Retrieved from www.b**journal**.co.uk/paper/BJASS_3_2/BJASS_03_02_01.pdf. [Accessed on October 27, 2014].

Kay, R. (2011). Examining the Effectiveness of Web-Based Learning Tools in Middle and Secondary School Science Classrooms.*Interdisciplinary Journal of E-Learning and Learning Objects.*7(--). 359-374. Retrieved from www.ijello.org/Volume7/IJELLOv7p359-374Kay781.pdf. [Accessed on September 6, 2014].

Kay, R. (2012). EXPLORING INDIVIDUAL DIFFERENCES IN THE IMPACT OF WEB-BASED LEARNING TOOLS (WBLTS).*Research and Practice in Technology Enhanced Learning.* 7(2). 89-104. Retrieved from http://www.apsce.net/uploaded/filemanager/2ebe87bb-e348-4cad-8245-3607332ed9db.pdf. [Accessed on October 27, 2014].

Keller, J. (2000). How to integrate learner motivation planning into lesson planning: The ARCS model approach . Integrated Motivation, --(--).1-17. Retrieved from https://www.apps.fischlerschool.nova.edu.[Accessed on September 29, 2014].

Lopes, A.P. (2011). Teaching With Moodle In Higher Education. [Online].Retrieved from recipp.ipp.pt/.../TEACHING%20WITH%20MOO.[Accessed on October 6, 2014].

Lynch, T.D. and Lynch, C.E. (--).Web-Based Education. *The Innovation Journal: The Public Sector Innovation Journal*. 8(4).1-28. [Online].Retrieved frominnovation.cc/scholarly-style/lynchs-education.pdf.[Accessed on October 10, 2014].

Nee, C.K. (2014).The Effect Of Educational Networking OnStudents' Performance In Biology. *International Journal on Integrating Technology in Education (IJITE).*3(1).[Online]. Retrieved from http://airccse.org/journal/ijite/papers/3114ijite02.pdf [Accessed on July 10th ,2015]

Pergola, Teresa M. and Walters, L.M. (--).Evaluating Web-Based Learning Systems. *Journal of Instructional Pedagogies.–(--).*1-17. [Online].Retrieved from www.aabri.com/manuscripts/10579.pdf. [Accessed on Sept 9,2014].

Rouse, M. (2005). Web-based training (e-learning).[Online].Retrieved from http://searchsoa.techtarget.com/definition/Web-based-training.[Accessed on October 10, 2014].

Siirak, V. (2012).Moodle E-learning Environment as an Effective Tool in University Education.*Journal of Information Technology and Application in Education*.1(2).94-96. [Online].Retrieved from www.jitae.org/paperInfo.aspx?ID=5195.[Accessed on October 27, 2014].

Trust, T., et.al.(2008). ARCS Model of Motivational Design. [Online].Retrieved from torreytrust.com/images/ITH_Trust.pdf.[Accessed on September 29, 2014].

Wang, S.K and Reeves, T.C. (2007). The effects of a web-based learning environment on student motivation in a high school earth science course. *Education Tech Research Dev.* 169-192. [Online]. Retrieved from http://www.fp.ucalgary.ca/maclachlan/EDER_679.06_Fall_2009/Student_ Motivation_WebLE.pdf [Accessed on July 8th , 2015].

Ziden, A.A. and Rahman, M.F.A. (2013).The Effectiveness of Web-Based Multimedia Applications Simulation in Teaching and Learning.*International Journal of Instruction*.6(2).1-13. [Online].Retrieved from files.eric.ed.gov/fulltext/ED544081.pdf.[Accessed on Sept 10, 2014].