

REFERENCES

- Arends, R. I., (2013), *Learning To Teach (Belajar untuk Mengajar) Edisi ke 9*, Salmeba Human, Jakarta
- Arikunto, S., (2010), *Prosedur Penelitian suatu Pendekatan Praktik*, Rineka Cipta, Jakarta
- Hamalik, O., 2011, *Kurikulum dan Pembelajaran*, Jakarta: Bumiaksara.
- Harahap, M., Manurung, S. R., Marbun, M. A., & Mihardi, S., 2016, Effect Model Inquiry Training on Student's Science Process Skill, *Advances in Social Sciences Research Journal*, 2, 11, 38-42.
- Hutabarat, F. Irawani dan Juliani, R., (2017), Pengaruh Model Pembelajaran *Inquiry Training* terhadap Hasil Belajar Siswa Pada Materi Pengukuran, *Jurnal Pendidikan Fisika*, Vol 6 (1)
- Joyce, B, Weil, M & Calhoun, E., (2003), *Model of Teaching Eight Edition*, Pustaka Belajar, Yogyakarta
- Joyce, B, Weil, M & Calhoun, E., (2011), *Model of Teaching Eight Edition*, Pustaka Belajar, Yogyakarta
- Joyce, B, Weil, M & Calhoun, E., (2016), *Model of Teaching Eight Edition*, Pustaka Belajar, Yogyakarta
- Kanginan, M., 2014, *FISIKA untuk SMA/MA Kelas XI Kelompok Peminatan Matematika dan Ilmu Alam*, Jakarta, Erlangga.
- Khadijah, 2013, *Belajar dan Pembelajaran*, Medan, PerdanaMulyasarana.
- Kuhlthau, Carol., Leslie K. M., dan Ann K. C., (2007), *Models Guided Inquiry Learning In 21st Century School*, London, Libraries Unlimited.
- Kumari, U, N., & Rao, D, B., 2008, Science Process Skills of School Students. New Dehli: Discovery Publishing House PVT, LTD.
- Lubis, R. H., (2017), Pengaruh Model Pembelajaran Kooperatif Tipe *Group Investigation* terhadap Hasil Belajar Fisika Siswa Ditinjau dari *Adversity Quotient* Siswa, *Jurnal Pendidikan Fisika*, Vol 6 (1)
- Mahulae, P, S., Sirait, M., & Sirait, M., 2017, The Effect of Inquiry Training Learning Model Using PhET Media and Scientific Attitude on Student's Science Process Skills, *IOSR Journal of Research & Method in Education*, 7, 5, 24-29.
- Ngalimun., (2013), *Strategi dan Model Pembelajaran*, Aswaja Pressindo, Yogyakarta

- Pritchard, A., 2008, *Ways of Learning-Learning theories and learning styles in the classroom; Second Edition*, David Fulton Books, USA.
- Rusman, 2014, *Model-model Pembelajaran*, Jakarta, Rajawali Pers.
- Sagala, S., (2012), *Konsep dan Makna Pembelajaran*, Alfabeta, Bandung
- Sanjaya, W., (2006), *Strategi Pembelajaran Berorientasi Standar Proses Pendidikan*, Kencana, Jakarta
- Schunk, D. H., 2011, *Learning Theories-An Educational Perspective, Sixth Edition*, Pearson Education, Inc, Boston.
- Siddiqui, M. H., 2013, Inquiry training model of teaching: a search of learning, *International journal of scientific research*, 3, 108-110.
- Slameto., (2010), *Belajar dan Faktor-Faktor yang Mempengaruhinya*, Rineka Cipta, Jakarta
- Sudjana, N., (2009), *Penilaian Hasil Proses Mengajar*, PT. Rosdakarya, Bandung
- Trianto, 2012, *Mendesain model pembelajaran inovatif-progresif: Konsep, landasan, dan implementasinya pada kurikulum tingkat satuan pendidikan (KTSP)*, Jakarta, Kencanapredana media group.
- Turnip, B., Wahyuni, I., & Tanjung, Y, I., 2016, The Effect of Inquiry Training Learning Model Based on Just in Time Teaching for Problem Solving Skill, *Journal of Education and Practice*, 7, 15, 177-181.
- Upadhyaya, A. K., 2015, Effectiveness Of Inquiry Training Model On Scientific Aptitude Of Students At Secondary Level, *Galaxy International Interdisciplinary Research Journal*, 3,84-90.
- Vaishnav, R., 2013, Effectiveness of Inquiry Training for Teaching Science, *Scholarly Research Journal for Interdisciplinary Studies*, 1, 1216-1220.
- Wahyuni, I., dan Sipapaga, Desri. S., (2015), Pengaruh Model Pembelajaran *Inquiry Training* terhadap Hasil Belajar Siswa pada Materi Pokok Listrik dinamis, *Jurnal Ikatan Alumni Fisika Universitas Negeri Medan*, Vol 1,(1)