

## REFERENCES

- Anglin, and Godman, (1992), *Teaching; What It's All About*, Harper and Row Publisher.Inc., New York
- Arikunto, S., (2006), *Prosedur Penelitian Suatu Pendekatan Praktik*, Penerbit Rineka Cipta, Jakarta
- Barke, (2009), *Misconceptions in Chemistry (addressing Perceptions in Chemical Education)*, Springer\_Verlag, Berlin Heidelberg
- Davis, and Joan, (2001), *Conceptual Change; Emerging Perspectives on Learning, Teaching, and Technology*, at <http://projects.coe.uga.edu/epltt/>
- Erdemir, (2000), *Freshman Students, Misconceptions in Chemical Equilibrium*, Hacettepe Universitesi Egitim Fakultesi Dergisi
- Evers, Colin, (1991), *Knowing Educational Administration: Contemporary Methodological Controversies in Educational Administration Research*, Pergamon Press, Australia
- Farrell, and Jack, (2004), *What Exactly is "Prior Knowledge?"*, Conejo Valley Unified School District, at <http://www.exploratorium.edu/IFI/resources/museumeducation.priorknowledge.html>
- Gagne, and Robert M., (1916), *the Conditions of Learning*, Third Edition, Florida State University: Rinehart and Winston.Inc., Canada
- Harvey, L., (2009), *Learning Outcomes; Analytic Quality Glossary*, Quality Research International, at <http://www.qualityresearchinternational.com/glossary/>
- Johnson, David, W., and Johnson, Roger, T., (1975), *Learning Together and Cooperation, Competition and Individualization*, Prentice-Hall.Inc: Englewood Cliffs, New Jersey
- Justiana, Sandri, and Muctaridi, (2009), *Chemistry for Senior High School Third Year*, Yudhistira, Jakarta.
- Kakkar, S.B.,(1993), *Educational Psychology*, Prentice-Hall of India Privated Limite, New Delhi.
- Marx, Melvin H., and Bunch, (1997), *Fundamentals and Applications of Learning*, Macmillan Pulinshing Co.,Inc.,New York
- Panda, B.N, (2003), *How to Become Competent / Successful Teacher*, Discovery Publishing House, New Delhi

Presseisen, and Barbara Z.,(1995), *Building on Prior Knowledge and Meaningful Student Contexts/Cultures*, Critical Issues: at <http://ncrel.org/sdrs/areas/issues/students/learning/Ir100.htm>

Silitonga, P.M., (2011), *Metodologi Penelitian Pendidikan*, FMIPA UNIMED, Medan.

Situmorang M., (2010), *Penelitian Tindakan Kelas (PTK) untuk Mata Pelajaran Kimia (dengan Suplemen)*, FMIPA UNIMED, Medan.

Sudjana,(2005), *Metoda Statistika*, Tarsito, Bandung.

Susilowati E., (2009), *Theory and Application of Chemistry for Grade XI of Senior High School*, Tiga Serangkai, Solo.



UNIVERSITAS NEGERI MEDAN  
UNIMED

THE  
*Character Building*  
UNIVERSITY