References
REFERENCES


http://digitalcommons.unl.edu/libphilprac/118


Andrew, J. Wayne, et al. (2008), 'Experimenting with Teacher Professional Development: Motives and Methods', *Journal of Educational...*


Andre Batellie [1990] A career in a declining profession”, *Minerva*, 28, pp 1-20,


Bal, P. Matthijs; Visser, Michel S.(2011) When Are Teachers Motivated to Work beyond Retirement Age? The Importance of Support, Change of


Basavayya (2000), D. ‘A Study of Indicators of learner's Achievement in Secondary Schools of Karnataka', International research seminar, p.202,

Bawane, Jyoti; Spector, J. Michael(2009), Prioritization of Online Instructor Roles: Implications for Competency-Based Teacher Education Programs, Distance Education, v30 n3 p383-397

Baran, Evrim; Correia, Ana-Paula; Thompson, Ann(2011) Transforming Online Teaching Practice: Critical Analysis of the Literature on the Roles and Competencies of Online Teachers, Distance Education, v32 n3 p421-439

Barrett, Angeline M.(2005) 'Teacher Accountability in Context: Tanzanian Secondary School Teachers' Perceptions of Local Community and


Broke Andrew (2000), 'A Study of Indicators of Quality Education, the Centrality of the Teacher's role', Dublin, Ireland, Dublin City University, P.5, 2000.


Butler, Ruth(2012) Striving to Connect: Extending an Achievement Goal Approach to Teacher Motivation to Include Relational Goals for Teaching, *Journal of Educational Psychology*, v104 n3 p726-742


Craf


Despina, P and Barbara G Kabouridis (2008), 'A Primary Teacher's Mathematics Teaching: The Development of Beliefs and Practice in Different "Supportive" Contexts', *Journal of Mathematics Teacher Education*,Vol.12, No.1, Published (Online) Springer Netherlands, DOI:10.1007/S


Fernet, Claude; Senecal, Caroline; Guay, Frederic; Marsh, Herbert; Dowson, Martin (2008) The Work Tasks Motivation Scale for Teachers (WTMST), Journal of Career Assessment, v16 n2 p256-279

Frataccia, Enrico V.; Hennington, Iris (1982) Satisfaction of Hygiene and Motivation Needs of Teachers Who Resigned from Teaching. ED212612


Hong, Eunsook; Greene, Mary; Hartzell, Stephanie (2011) Cognitive and Motivational Characteristics of Elementary Teachers in General Education Classrooms and in Gifted Programs, Gifted Child Quarterly, v55 n4 p250-264.


Houston W.R (Eds.). Handbook of Research on Teacher Education (pp. 212-229). New York: McMillan

Hiltz, Starr Roxanne; Shea, Peter; Kim, Eunhee (2007) Using Focus Groups to Study ALN Faculty Motivation, Journal of Asynchronous Learning Networks, v11 n1 p107-124


Jonett, Connie L. Foye (2009) The Motivation of Teachers to Assume the Role of Cooperating Teacher, ProQuest LLC, Ph.D. Dissertation, Cardinal Stritch University. DAI/A 71-01, Feb 2010


Lakshminarayana, U. (2000), ‘A Study of Indicators of Teaching Competency of Teachers in DPEP and Non-DPEP Schools’, International Research Seminar, P.11,


Liakopoulou, Maria. (2011), The Professional Competence of Teachers: Which qualities, attitudes, skills and knowledge contribute to a teacher’s effectiveness?, International Journal of Humanities and Social Science Vol. 1 No. 21.


Mutton, Trevor; Hagger, Hazel; Burn, Katharine (2011) Learning to Plan, Planning to Learn: The Developing Expertise of Beginning Teachers, Teachers and Teaching: Theory and Practice, v17 n4,


OECD (2005a) *Education at a Glance*.

OECD (2005b) *Enhancing the performance of the Services Sector*


OECD (2009d), *Main Science and Technology Indicators/Principia indicators de la science et de la technologies*, OECD,Paris.


Patton, Marcus S.; Miskel, Cecil (1975) Public-School Districts' Bureaucracy Level and Teachers' Work Motivation Attitudes,ED104 002


Rampai, Nattaphon; Sopeerak, Saroch (2011), The Development Model of Knowledge Management via Web-Based Learning to Enhance Pre-Service Teacher's Competency, Turkish Online Journal of Educational Technology - TOJET, v10 n3 p249-254.

Ramachandran, P.& Ramkumar, V.(2005).Education In India, National Book Trust, New Delhi, ISSN No. 2277-7733


Renninger, K. Ann; Cai, Ming; Lewis, Mark C.; Adams, Margot M.; Ernst, Katherine L. (2011) Motivation and Learning in an Online, Immoderate, Mathematics Workshop for Teachers, Educational Technology Research and Development, v59 n2 p229-247

Robertson, Laura Elizabeth (2010) Autonomy and Self-Determination Theory in Different Contexts: A Comparison of Middle School Science Teachers’ Motivation and Instruction in China and the United States ,


**Seezink, Audrey; Poell, Rob F.(2010)** Continuing Professional Development Needs of Teachers in Schools for Competence-Based Vocational Education: A Case Study from The Netherlands, Journal of European Industrial Training, v34 n5 p455-474

**Seezink, Audrey; Poell, Rob(2011)** The Role of Schools' Perceived Human Resource Policies in Teachers' Professional Development Activities: A
Comparative Study of Innovations toward Competence-Based Education, Asia Pacific Education Review, v12 n1 p149-160


Udayagiri, N.R. (1999). A study of change-proneness as influencing factors to determine enhances school effectiveness. RIE, Mysore, NCERT. [http://scholar.google.co.in/scholar](http://scholar.google.co.in/scholar)


Web Sites.


http://eric.ed.gov/?id=ED079267

http://digitalcommons.unl.edu/cgi/viewcontent.cgi


. www.teindia.nic.in/mhrd/50yrseu/g/Z/9J/0Z9J0304.

.. http://scholar.google.co.in/scholar

http://link.springer.com/article/10.1007/BF01108251

http://www.jiarm.com/

http://hdl.handle.net/10603/10346

http://prj.co.in/setup/business/paper100.pdf

http://www.sciencedirect.com/science/article/pii/0742051X9500055O

http://eq.sagepub.com/content/33/3/290.short

http://iteslj.org/Articles/Suslu-TeacherMotivation.html