References
REFERENCES:

- alex-glossary.blogspot.com/
- allpsych.com/dictionary/dictionary2.html


• catalystconsultingpartners.com/glossary.html


• en.wikipedia.org/wiki/Emotional_intelligence


• http://www.academicjournals.org/AJBM

• http://www.optumanswers.com/research/articles/teacherstress.shtml


• Kapadia, Mala (2004): Emotional Intelligence: A Workbook for Beginners. New Delhi: BPI (India) Private Ltd.


- Kulkarni GK. in an article Burnout published in Indian Journal of Occupational and Environmental Medicine 2006 [cited 2008 Feb 28];10:3-4
- Kumar, S. And Rooprai, K. Y. (2009). “Role of Emotional Intelligence in Managing Stress and Anxiety at workplace” ASBBS Annual Conference: Las Vegas February Volume 16 Number 1
• Leemamol Mathew University of Calicut January 2005 An Exploratory Study on Occupational Stress and Coping Strategies of Special Educators in South India
• Leemamol Mathew University of Calicut January 2005, An Exploratory Study on Occupational Stress and Coping Strategies of Special Educators in South India.
• Muntaner, C., and C. Schoenbach. 1994. ‘Psychosocial Work Environment and Health in U.S. Metropolitan Areas: A Test of the Demand–Control and Demand–

• Pestonjee, D M (1987). "Executive Stress; Should it Always be Avoided?" Vikalpa, 12, 23-30.


• Rajeswari, K. S. and Anantharaman R. N. (2003). Development of an instrument to measure stress among software professionals: factor analytic study, SIGMIS CPR Apr'03.

• Rajkhowa, R. (2002). Emotional intelligence of IAS officers. Unpublished work carried out in the Department of Psychology, University of Delhi, India.


• Richard Peter, Heinrich Geibler, Johannes Siegrist (1998). Associations of effort-reward imbalance at work and reported symptoms in different groups of male and female public transport workers, Research Articles Published in Inter Science – Dec.


• Soderfeldt, B., M. Muntaner, P. O’Campo, L. E. Warg, and C. G. Ohlson. 1996. “Psychosocial Work Environment in Human Service Organizations: A
Conceptual Analysis and Development of the Demand–Control Model.’ Social Science and Medicine 42 (9): 1217–26

- Srivastava, A.K. and Sehgal, V. 1984, Perceived Occupational Stress and Coping Strategies as a Function of Need for Achievement, Managerial Psychology, 5, 9-16
• US Publications, Centre for Disease Control, Public Health Services.
• Van Sell, M; Brief, A P; and Schuler, R S (1981) "Role Conflict and Role Ambiguity: Integration of Literature and Directions for Future Research," Human Relations, 34,43-71


• www.adguide.com/pages/articales/articale242.litin