



**Literature for PSYP40, Psychology: Empirical Work in
Cognitive Neuroscience or Work and Organizational
Psychology applies from autumn semester 2018**

Literature established by Programme Committee for the Master of Science
Programme in Psychology on 2018-05-17 to apply from 2018-09-03

See appendix.

Empirical Work in Work and Organizational Psychology

Recommended literature (not mandatory)

Brough, Paula., & O'Driscoll, Michael (2010). Organizational interventions for balancing work and home demands: An overview. *Work & Stress*, 24 (3), pp.280-297.

Conway, S. and Steward, F. (2009). *Managing and Shaping Innovation*. Oxford: Oxford University Press (pp. 200).

De Cuyper, Nele., De Jong, Jeroen., De Witte, Hans. Isaksson, Kerstin., Rigotti, Thomas & Schalk, René, (2008). Literature review of theory and research on the psychological impact of temporary employment: Towards a conceptual model. *International Journal of Management Reviews*, 10 (1), pp.25-51.

Ekvall, Göran. (1996) Organizational Climate for Creativity and Innovation. *European Journal of Work and Organizational Psychology*, 5, pp.105 - 23.

Horn, Thelma (Ed). (2008). *Advances in Sport Psychology (3rd ed.)*. Champaign, IL: Human Kinetics.

Jones, G., & Moorhouse, A. (2007). *Developing Mental Toughness - Gold Medal Strategies for Transforming Your Business Performance*. Spring Hill: Oxford (179 sidor)

Leka, S. & Houdmont, J. (Eds.) 2010. *Occupational Health Psychology*. Chichester: Wiley & Blackwell. (Selected parts)

Puccio, Gerard. J., Murdock, Mary.C., & Mance, Marie. (2007). *Creative Leadership :Skills That Drive Change*. Thousand Oaks, CA: Sage (pp. 200).

Schein, Edgar H. (1998). *Process consultation Revisited, vol 3*. Harlow: Addison Wesley (pp. 150).

Schön, Donald A (1995). *The Reflective Practitioner. How Professionals Think in Action*. Alderhot: Arena (pp. 200).

Wheelan, Susan A. (2010). *Creating Effective Teams* (3rd ed.). London: SAGE.
(Selected parts)

Additional reading will be designated by teachers as the course progresses.

Students will also read additional literature relevant to their specific projects.

Empirical Work in Advanced Cognitive Neuroscience

The examiner responsible for the course can assign reading of given articles, of up to 300 pages in total. Students are furthermore required to find and master literature relevant to their projects.