

51M108

WORKING CONDITIONS, ORGANISATION OF WORK AND NEW TECHNOLOGIES

Teacher responsible: G. Petraki

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Selection course - Cycle A - Semester A

The aim of the course is the understanding of the multivariable relation between the working conditions, the organization of work and the systems of technology, as well as of the dynamic relation that tends to be created - as a result of the introduction of new technologies - among the patterns of work in the variable sectors and branches of the economy.

Evaluation: Essay.

Reading list:

- Appelbaum, E. & Rosemary, B., 1994. *The New American Workplace*. Ithaca, New York: ILR Press.
- Tertre, C. & Santilli, G., 1992. *Automatisation et Travail*. Paris: PUF.
- European Foundation for the Improvement of Living and Working Conditions, *Convergence and Divergence of Working Conditions in Europe: 1990-2005*, Luxembourg, www.eurofound.europa.eu
- Coriat, B., 1985. *The Worker and the Chronometer*. Athens: Communa.
- Petraki, G., 2011. The evolution of working conditions in Europe: Working conditions as a scientific and social negotiation issue. Paper presented at the 4th International Conference of the Hellenic Social Policy Association, 11-12 November 2011, Athens: Panteion University (in Greek).
- Ragousis, A., 1998. *Labour Relations and Forms of Government in the Greek Industry*. Doctoral Thesis. 2 Volumes. Athens: Panteion University (in Greek).