



A Methodology for Formation of Highly Qualified Engineers
at Masters Level in the Design and Development of
Advanced Industrial Informatics Systems

MEDIS project addresses curriculum adaptation at Masters level of engineering schools of PC universities to incorporate into their curricula Advanced Industrial Informatics Specialization Modules (AIISM) for the efficient control of distributed and complex industrial processes.

This reform will allow formation of highly qualified engineers that will be easily integrated in the labour market. Moreover, the incorporation of these engineers to the industry would achieve greater productivity, increasing competitiveness of companies, and benefiting the development of the whole society.

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