A selection of papers accepted for publication

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Sousa and Mouraz—Promoting ‘Soft Skills’ from the Start of the Engineering Degree and the Case Study of the Special ‘Projeto FEUP’ Course

Hynek et al.—Electronic Learning Materials for Machine Design

Direito et al.—The Development of Skills in the ICT Sector: Analysis of engineering students’ perceptions about transversal skills

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Pierce et al.—Integrating Professional and Technical Engineering Skills with the EFFECTs Pedagogical Framework

Aldmour—A New Computer Engineering Curriculum Based on Technology Expansion to Address the Needs of Developing Communities

Rime et al.—Co-Curricular Programs in Liberia for Student Pipeline Into Engineering and Agriculture

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Martin—Assessing an Appropriate Attitude towards Work in Engineering Education

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Mendez et al.—Development of a Method of Assessment of the Problem-Solving Competence at the Technical University of Madrid