







New Curricula for e-Leadership

Delivering Skills for an innovative and competitive Europe

13 November 2014 from 9.15 h to 16.45 h

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Center for Scientific and Technical Information
Wrocław University of Technology, (D-21 building)
Plac Grunwaldzki 11
Wroclaw, Poland

Need for e-Leadership

e-Leadership is of crucial importance for companies and industry to excel in their business operation. For effective e-leadership, the skills required are seen as those which enable people with very strong ICT skills to lead qualified staff from ICT and other disciplines towards identifying and designing business models and exploiting key innovation opportunities. Their success is defined as making best use of developments in ICT and delivering value to their organizations

Demand is growing throughout European industry to improve the quality of e-leadership, covering organisation leadership in ICT innovation to deliver business value. Research has confirmed a significant shortage of e-leadership skills across Europe - a call for action.

The European Commission e-Leadership initiative focuses on the leadership needs of top decision-makers and professional leaders at larger enterprises. These leaders oversee portfolios of both well-defined and emergent innovation opportunities. Successful design and implementation requires developing and engaging highly qualified staff to achieve the target value.

Focus of Initiative and Event

The European Commission initiative found that closing the e-leadership skills gap requires a range of educational ecosystem actions. In particular it needs strong collaboration of demand and supply stakeholders to create new educational offers. Pilot work shows that this leads to innovative and relevant content for e-leadership curricula.

The present event is one of ten regional events organised by the European Commission across Europe. It is hosted by Wroclaw University of Technology - Institute of Organisation and Management.

The objectives of the event are to:

- Inform stakeholders keen to promote innovation through e-Leadership.
- Communicate the e-leadership Curriculum Profile and quality label approach
- Disseminate lessons from pilot developments
- Guide education institutions to develop e-leadership programmes
- Encourage employers to make use of e-leadership programme offerings.

DRAFT Agenda

Chairperson:	Nils Olaya Fonstad, MIT Center for Information Systems Research (CISR)
08:30 - 09:15	Registration
09:15 – 10:15	Introduction and Welcome
	Tadeusz Więckowski, Rector, Wroclaw University of Technology
	Paweł Orłowski, Secretary of State, Ministry of Infrastructure and Development, Deland
	 Development, Poland Zdzisław Szalbierz, Dean of the Faculty of Computer Science and Management
	 Anna Wałek, Director of the Center for Scientific and Technical Information, Wrocław University of Technology
	André Richier, European Commission DG Enterprise and Industry
10:15 – 10:35	What is e-leadership? Why is it important?
	Dr. Nils Olaya Fonstad, MIT Center for Information Systems Research (CISR)
10:35 – 10:55	ICT trends and their implications for e-leadership skills
	Marianne Kolding, Vice President, IDC Europe
10:55 – 11:10	e-Leadership - What it is and the European e-leadership education ecosystem • Werner B. Korte, Director, empirica GmbH
11:10 - 11:40	Coffee break
11:40 – 12:30	Industry demand for e-Leadership
	 Demand for e-leadership skills and related higher and executive education programmes
	Paul Costelloe, MSc., MBA., Director Executive Education, EuroCIO
	 The urgent need for e-leaders – practical experiences and case studies from large corporations and global players in Hungary
	 Piotr Poprawski, Capgemini Polska Malgorzata Ryniak, VOLVO IT
12:30 – 13:00	Plenary Discussion

13:00 – 14:00	Buffet Lunch
14:00 – 14:30	 Towards European e-Leadership curriculum profiles and quality labels Supply of e-leadership skills and curriculum profiles Quality label principles, criteria, processes and awarding Lex Hendriks, Business Knowledge Consultant, EXIN
14:30 – 15:00	 E-Leadership in Practice – Poland Wroclaw University of Technology offers and experiences MSc in Business Information Systems, mapping to and conformance with e-leadership curriculum profile Dr inż. Adam Dzidowski, Faculty of Computer Science and Management MSc in Business Information Systems
	 Wrocław University of Economics offers and experiences Msc in Bussines Informatics, mapping to and conformance with e-leadership curriculum profiles
	 Prof. dr hab. inż. Mieczysław L. Owoc, Head of Business Informatics Major, Department of Artificial Intelligence Systems, Wrocław University of Economics
15:00 – 15:30	Coffee break
15:30 – 16:30	Panel discussion: New Curricula for e-leadership skills meeting industry demands
	 Stakeholder perspectives: relevance, appropriateness, timeliness Critical success factors Scalability and sustainability Potential for using new curricula for e-leadership development Practical next steps
	 Panellists Piotr Poprawski, Capgemini Polska Małgorzata Ryniak, Volvo IT Grzegorz Trubiłowicz, CEO, Cooklet Piotr Wieczorek, Fly on the cloud Magdalena Tarasiewicz, Volvo Polska
16:30 – 16:45	Moderator: Nils Olaya Fonstad, MIT Center for Information Systems Research Summary and Conclusions

Registration

Please register your interest at the following website: www.eskills-guide.eu

This event is targeted at innovative employers, current and aspiring e-leaders, professional associations, universities and business schools as well as policy-makers interested in promoting

digital innovation. Due to the need to balance the stakeholder groups, final acceptance of participation is by personal invitation. Acceptance will be confirmed within two weeks of registration. There is no charge to attend the event. Anyone expressing an interest will be sent a link to the outputs of this event.

Further Information

e-Leadership Flyer

You can obtain background research on this topic by accessing a pamphlet at the following web site: www.eskills-guide.eu

For event details:

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Practical information

Event language

The conference language will be English.

Venue

Center for Scientific and Technical Information Wrocław University of Technology (D-21 building) Plac Grunwaldzki 11, Wroclaw, Poland