

**Workshop on
Education, Training and Skills: Connecting students and employers – the
case of electronics**

13 October 2015

Eureka Secretariat, Rue Neerveld 107, 1200 Bruxelles, Belgium

Agenda

- 09:15 *Registration and coffee*
- 09:45 *Welcome and introduction* – Khalil Rouhana, European Commission
- 10:10 *Key skills requirements for KETs – focus on micro-/nano electronics* – Diederik Verzijl, PricewaterhouseCoopers
- 10:30 *Students' corner: choices and motivation to pursue a career in this field* – Oana Radu, European Commission
- 10:50 *Panel discussion on the role of industry in sustaining the skills ecosystem. Statements and experiences from stakeholders.*
Chairman: Roger De Keersmaecker, imec
Erasmus + Sector skills alliance for electronics – Felix Rohn, European Commission
ARM platform for training – Khaled Benkrid, ARM
Aspects of cutting-edge electronics – Nuria Llin, Texas Instruments
- 12:00 *Lunch break*
- 12:45 *Introduction to the World Café style discussions* – Willy Van Puymbroeck, European Commission
- 13:00 *World Café style discussions covering the following topics:*
1. Young people in the digital job world
Moderator: Annette Locher, Swiss Foundation for Research in Microtechnology
 2. A taxonomy of skills for electronics
Moderator: John McLean, Science and Technology Facilities Council
 3. Fostering skills development
Moderator: Francine Papillon, CEA Grenoble Institute for Advanced New Technologies
- 15:00 *Coffee break*
- 15:30 *Summary of the World Cafe discussions* – Roger De Keersmaecker, imec
- 16:00 *Wrap-up and closure* – Willy Van Puymbroeck, European Commission