Online Teams Live Event
Hacking future skills: Computer Science Education

25 June 15:00 CEST

Agenda

15:00-16:45	**POLICY MAKING SESSION**
15:00-15:15	**WELCOME & KEYNOTES ON EMPOWERING FUTURE READY STUDENTS**
	Anthony Salcito, Vice President, Worldwide Education – Microsoft
	Marc Durando, Executive Director – European Schoolnet
15:15-15:30	**COMPUTING EDUCATION: TODAY AND TOMORROW**
	Deirdre Hodson, Policy Officer, DG EAC – European Commission
15:30-16:30	**PANEL DISCUSSION: COMPUTING AND COMPUTER SCIENCE EDUCATION POLICIES**
	Moderated by **Dr Kristen Weatherby**, Education Consultant
	PANELISTS:
	Lidija Kralj, Assistant Minister (Director General) for the Directorate for Support and Improvement of the Education System at the Croatian Ministry of Science and Education
	Kristel Rillo, Deputy Head of E-services Department of the Ministry of Education and Research of Estonia
	Kristine Sevik, Senior Advisor at the Norwegian Directorate for Education and Training
16:30- 16:45	**Q&A SESSION**

17:00-18:35	**TEACHERS SESSION**
17:00-17:15	**WELCOME NOTE**

Alexa Joyce, Emea Future-Ready Skills Lead At Microsoft

Tommaso Dalla Vecchia, Development & Advocacy Manager At European Schoolnet

KEYNOTE SPEAKERS

Rachel Lancaster, Head of Partner Engagement, EMEA at Micro:bit Educational Foundation

Allison Matthews, Principal PM / Executive Producer Minecraft Education

17:15-17:45	**SUCCESS STORIES FROM TEACHERS**

Tonia Galati, Manager of Innovative Technologies and Robotics - Professional Development Leader at The Grammar School, STEM Edu Ltd.

Kyriakos Koursaris, Learning Innovation & Technology Integration Specialist, United Lisbon International School

17:45-18:15	**DEMO SESSION**

Susie Tinker, Customer and Partner Experience Manager: Minecraft Education Edition

18:15- 18:30	**Q&A SESSION**
18:30-18:35	**CLOSING REMARKS**

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ORGANISERS

STEM Alliance
inGenious education & industry

The STEM Alliance brings together industries, Ministries of Education and education stakeholders to promote Science, Technology, Engineering and Mathematics education and careers to young Europeans and address anticipated future skills gaps within the European Union. The STEM Alliance builds on the success of the EU-funded inGenious initiative (2011-2014) to increase the links between STEM education and careers, by involving schools throughout Europe.

COORDINATOR	PREMIUM PARTNERS	GENERAL PARTNERS

European Schoolnet

European Schoolnet is the network of 34 European Ministries of Education, based in Brussels. As a not-for-profit organisation, we aim to bring innovation in teaching and learning to our key stakeholders: Ministries of Education, schools, teachers, researchers, and industry partners.

Microsoft

The world is changing faster than ever – as are the skills students will need to be life-ready by the time they graduate. With more than 1.5 billion students around the world, preparing them for the future is one of society's most urgent priorities. At Microsoft, our vision for education is to empower every student on the planet to achieve more. With affordable and easy-to-manage technology that transforms classroom time, educators can focus on delivering personalized learning experiences that help enable better learning outcomes.