

Webinar

Att etablera nätverk och hjälpmedel för utbildning i den europeiska batteri- värdekedjan

BIOS

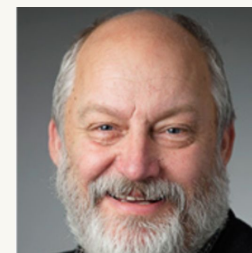
Onsdag, 20:e Mars 2023
13:00 – 15:00

BATTERY POWERED

TOUR FOR SKILLS



Anders Norberg is the ERASMUS+ ALBATTTS project coordinator. He is also a researcher in applied educational science and strategist at Campus Skellefteå, a multi-institutional campus in Skellefteå, Northern Sweden. His research focus is blended learning, educational logistics and justice. Anders has worked in numerous European projects, with the focus on creating new education for new needs, especially in technical fields. His original background is philosophy teaching and school organisation.



Marek Spányik is a Project Manager and Researcher at the Technical University of Ostrava. His professional background is computer science and software engineering. He has been involved with the Skills Agenda related project since 2020, and worked on skills in various domains, such as batteries, automotive and cybersecurity.

Katarina Sandbacka is Manager of International affairs at Vamia Vocational college in Vaasa (FI), a multidisciplinary VET provider with 5000 students providing education & training for youth, adults and working life. Katarina is co-leader for the Education & Training work package in the ALBATTTS project. She has long experience from working life, in VET teaching, development and management. She is actively involved in the development of VET regionally, nationally and internationally in order to meet the emerging needs of working life. She has a passion for development and innovation in education. She holds a BSc in Hospitality Management from Oxford Brookes University (UK), MPhil in Product Development from Umeå University (SE) and VET teacher education from Åbo Akademi (FI).



Jakub Štolfa is an academic staff member at VSB – Technical University of Ostrava, where he has also received his Ph.D. He is also the President of the Automotive Skills Alliance, and a WP leader in the ALBATTTS project. His recent activities focus on a sustainable and pragmatic approach towards the skills agenda in Automotive Ecosystem. He has experience in project/program management, development of training and educational programs, technical background in Informatics and Mechatronics in the Automotive ecosystem.

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Martin Karlsson is a University-relations Manager at Northvolt. He is a board member and deputy chair of Batteries Sweden and board member of the Artic Center of Energy, ACE. Martin has a research background from Luleå University of Technology and a long experience in solving multidisciplinary engineering problems and building learning teams in multidisciplinary research and technology as well as consultancy organisations.



Tore Karlsson is an automation engineer by education and many years working experience in process industry, with installation, service, maintenance, troubleshooting. He has also experience as vocational teacher in automation technology, and from participating in international projects. His present position is at Campus Skellefteå, as Education Coordinator between adult education and the competence supply needs of regional industries around Skellefteå, such as Northvolt.

Ann-Sofi Vincent has a background as teacher in adult education in Skellefteå, with a MSc exam in Pedagogy. She is also an educated special needs teacher. Ann-Sofi is now working in the ALBATTs project with education and training development, and is also active in other national and European development projects, as example about micro-learning and micro-competencies.

