

KA107-2019 Project Mobilities Conclusion?

A history of Resilience

Tuesday, 28 June 2022

9.30 9.30 13.30 15.30

Lecce Vlorë Алматы 广州



Venue: Ms TEAMS ([Link to the event](#))








Hosts:




Claudio Petti, DEfI Project Coordinator, University of Salento

Monica Genesis, DH Project Coordinator, University of Salento

Valeria Specchia, DiSTeBA Project Coordinator, Università of Salento

Agenda

<p>09.30 13.30 15.30</p>	<p>Introduction and Institutional Addresses</p> <p> Rosita D'Amora, Pro-Vice Chancellor for International Affairs, Università del Salento</p> <p> Rezarta Sinanaliaj, Director of International Relations, Universiteti "Ismail Qemali" Vlorë</p> <p> Aida Kistaubaeva, Director of the Department of Bio-Technology Әл-Фараби атындағы Қазақ ұлттық университеті</p> <p> Jun Qi, Assistant Dean, School of Management, 暨南大学管理学院</p>
<p>10.00 14.00 16.00</p>	<p>Chapter 1 – The Project and its Relevance</p> <p> Claudio Petti, KA107-2019 Project Coordinator</p> <p> Sebastiano Cattaruzzo, Ca' Foscari University "What makes territories attractive to international students flows"</p>
<p>10.20 14.20 16.20</p>	<p>Chapter 2 – Three exceptional years</p> <p> UNISAL & JNU</p> <p>Claudio Petti, Department of Engineering for Innovation, UNISAL</p> <p>Yongli Tang, School of Management, JNU</p> <p>Gianluca Elia, Department of Engineering for Innovation, UNISAL</p> <p>Bo Pan, School of Management, JNU</p>

10.20 14.20 16.20	 UNISAL & KAZNU Valeria Specchia , Department of Biology and Env. S&T, UNISAL Almagul Baubekova , Faculty of Biology and Bio-Technology, KAZNU  UNISAL & UNIVLORE Thomas Christiansen , Department of Humanities, UNISAL Kozeta Hyso , Department of Foreign Languages, UNIVLORE
11.00 15.00 17.00	Chapter 3 – Nevertheless we go ahead  Project results and developments Conclusions from the Project Coordinators
11.15 15.15 17.15	Virtual Group Picture and End of the Event