AGENDA

Workshop on eDrone Technology

11 July, 2017

ILIA STATE UNIVERSITY

CONTACT DETAILS

Address: 3/5 K. Cholokashvili Ave., Tbilisi 0162, Georgia
Venue: Ilia State University, Hall E
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Erasmus+

PROGRAM
11 July, 2017

Time	Activity
9:30-10:00	Registration
10:00-10:15	Opening of the Workshop (official speeches, welcome, etc) Ambassador of Poland Rector of ISU
10:15-10:45	Introduction of the eDrone project Prof. Pasquale Daponte, University of Sannio
10:45-12:00	State of art on drones Technology: 11:00 - Overview of drones Konrad Wojtowicz, Military University of Technology, Poland 11:45 - Overview of sensors supporting remote control Konrad Wojtowicz, Military University of Technology, Poland
12:00-12:30	Coffee break
13:00-13:30	Trends and future technologies in Drones David Chechelashvili, Ilia State University, Georgia
14:00-15:00	Lunch break

Time	Activity
15:00-16:30	Presentation of drones/enterprises that were visited/associate partners Review of newly established drone regulations in Georgia Presenter: Georgian Civil Aviation Agency Use cases for drones in Commerce, Construction and Rescue Operations Speaker: Teona Chachua, Copter Signing MOU with new associate members (GCAA and Copter) APA's visit to enterprises Speaker: Tatiana Castrasan, Researcher, University lector SEUA's visit to enterprises Grigor Babayan, State Engineering University of Armenia Making Farming Smart With Drones Oleg Stiopca, PhD, State Agrarian University of Moldova "Summary of visit to the enterprises during eDrone project" Speaker: Bartosz Brzozowski, Military University of Technology, Poland
16:30-17:00	Laboratories in eDrone project Ms Tatiana Bulimaga, Moldova State University
17:00-17:30	Discussion about Laboratories equipment Luca De Vito, University of Sannio
17:30-18:00	Discussion about User needs Bartosz Brzozowski, Military University of Technology, Poland
18:00	End of Workshop