



ITALIAN AIR FORCE ACADEMY POZZUOLI – NAPLES

“LEADERSHIP AND AGILITY IN COMPLEX ENVIRONMENTS” European Common Module

17 - 21 October 2016

Administrative information

Participants

Participants are:

- cadets/young officers with at least 2 years of national military education and good knowledge about their service and current military operations in their country;
- national civilian University Students.

The Module will be provided in English language (required CEFR Level B2 or NATO STANAG Level 2).

Registration Process

Registration is open on a first-come-first-served basis to the first 30 students as of 11 July till 28 August 2016, please use the attached application form and send it to Module POC.

Transportation

Participants will be responsible to send all travel details no later than **7 October 2016**.

Italian Air Force Academy will provide ground transportation from CAPODICHINO Airport or Naples Train Station on Sunday 16 October 2016 and again Saturday 22 October 2016 (Friday 21 October, in the afternoon, on request).

Participants planning to drive to the Italian Air Force Academy must provide estimated time of arrival.

Costs

Roundtrip travel costs should be paid by the parent military organization/the sending Institute for each delegation.

No course fee is required. The host Academy will provide all lodging, meals, entertainment and transportation.

Additional Information

Service uniform/civilian informal dress will be used in the classroom and for indoor activities. Battle dress (camouflage – only for military participants), gym suit and swimsuit will be needed for outdoor activities.

Official uniform/formal dress for dinner with the Italian Air Force Academy' Commandant.

Course Venue

Direzione Studi dell'Accademia Aeronautica, via San Gennaro Agnano n.30, 80078 Pozzuoli – Naples.

POC

For any further details contact

- Lt. Colonel Carmine SQUEGLIA
phone number +39081735525
e-mail carmine.squeglia@aeronautica.difesa.it
- D.ssa Monica FRONZA
phone number +390817355160
e-mail aeroaccademia.std.ri@aeronautica.difesa.it