









15 years of the European Young Officers exchange scheme

Invitation to the international Military Academic Forum (iMAF) 2023

(Activity Number 22-23/iMAF/1)

58th Implementation Group Meeting of the European Initiative for the Exchange of Young Officers inspired by Erasmus

(Activity Number 22-23/IG/11)

22-26 May 2023, Athens, Greece

Dear commandants, rectors, partners,

The Hellenic Air Force Academy (HAFA), the Hellenic Army Academy (HAA) and the Hellenic Naval Academy (HNA), under the aegis of the European Security and Defence College (ESDC), have the honour of organising the international Military Academic Forum (iMAF) 2023 back to back with the 58th Implementation Group Meeting of the European Initiative for the Exchange of Young Officers inspired by Erasmus, as well as a multiplier event on the European Common Technical Semester for Defence and Security. The events will take place in Athens from 22 to 26 May 2023.

It will be our pleasure to host delegations from your esteemed institutions at this event. We also encourage you to bring cadets and/or officers who have participated in international exchange programmes or in common modules, so that they can share their valuable experience with us all.

The ESDC is committed to an inclusive, gender-sensitive and discrimination-free environment. Only in an inclusive environment can all people, and therefore the ESDC and its partners, realise their true potential. We therefore particularly encourage those applicants who are likely to be underrepresented to apply.

Please refer to the attachments for further details and administrative information regarding the event. You can also find the relevant documentation on the official website of the European Initiative for the Exchange of Young Officers inspired by Erasmus (http://emilyo.eu/node/1191).

Major General Konstantinos Karamesinis Commandant of the HAFA

Harald Gell Chairman of the IG Holger Osterrieder Head of the ESDC

Annexes

- -Annex A Administrative information
- -Annex B Draft programme