

10 things you need to know about DEEP

“The Defence Education Enhancement Programme helps partners to build, develop and reform military educational institutions. It is a concrete example of the value of NATO partnerships.”

Jens Stoltenberg
Secretary General of the North Atlantic Treaty Organization
May 2018

ACTIVE PROGRAMMES

15 individual DEEP programmes run in Armenia, Azerbaijan, Bosnia and Herzegovina, Colombia, Georgia, Iraq, Jordan, Kazakhstan, Mauritania, the Republic of Moldova, Mongolia, Morocco, Serbia, Tunisia and Ukraine.

INSTITUTIONAL ASSISTANCE

The aim of the Programme is to establish **effective, self-sustaining defence institutions** by equipping them with the skills and knowledge necessary for quality performance of their duties.

PEER-TO-PEER ENGAGEMENT

Through DEEP, NATO advises partners on **how to build, develop and reform** educational institutions in the defence and military domain.

SECURITY IN THE EURO-ATLANTIC AREA AND BEYOND

Defence Education plays a vital role in the transformation process. NATO uses it to support **institutional reform** in partner countries.

CURRICULUM DEVELOPMENT

WHAT TO TEACH

The Alliance helps countries to **develop new curricula or review existing courses**. Reference curricula in four different subjects are also available to Allies and partners.

FACULTY DEVELOPMENT

HOW TO TEACH

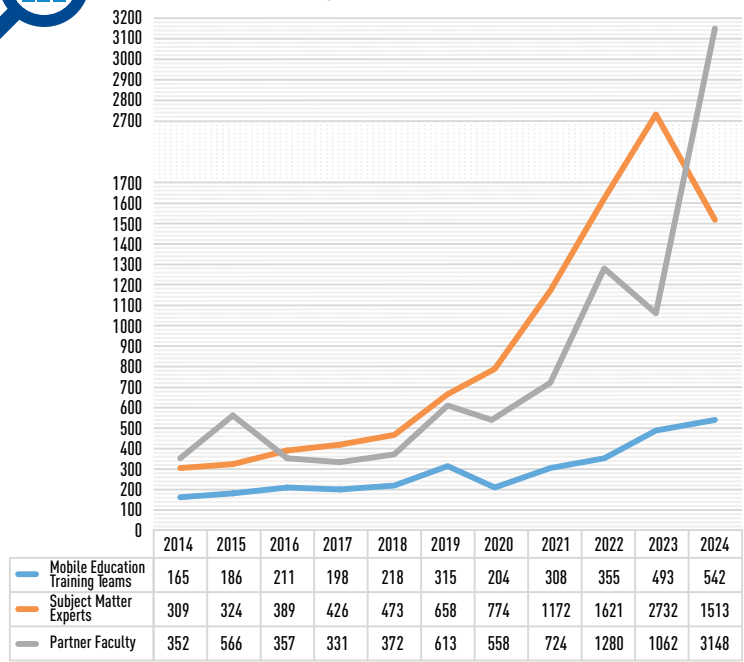
DEEP aids countries by bringing together defence and military experts from Allies and partner countries to **exchange experience in modern teaching methodologies**.

FUNDING

DEEP is driven by NATO Civil Budget but also depends on donations and financial contributions from **Allies and partners**.



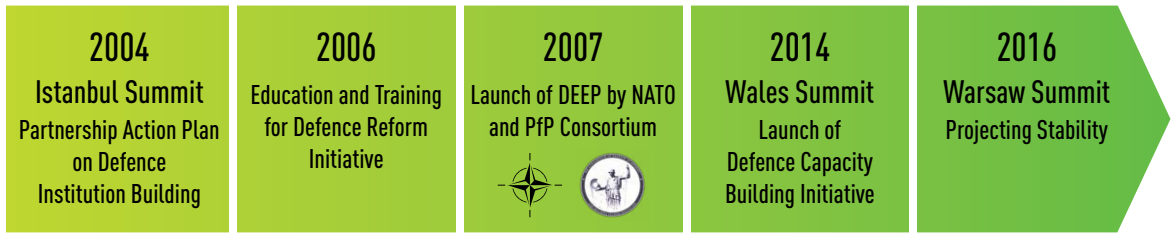
DEEP EVENTS



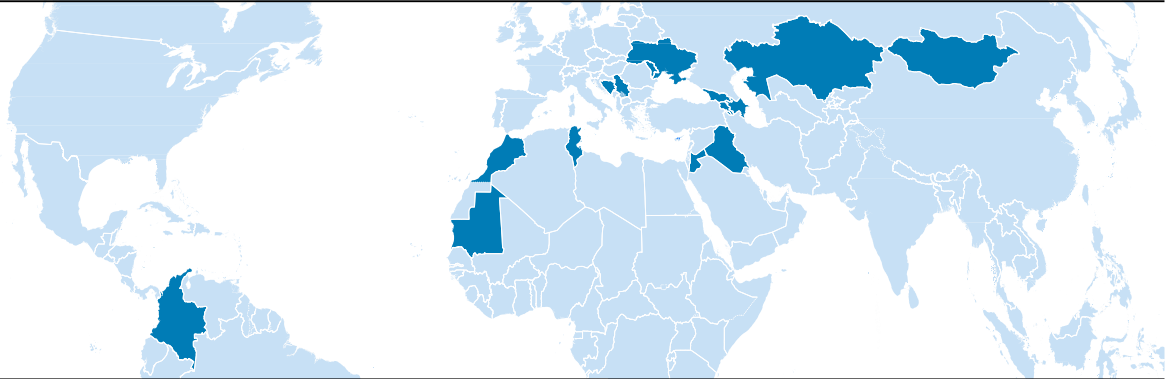
HOW TO GET INVOLVED

Operations (OPS) Division
NATO HQ, Brussels (Belgium)
E-mail: deep@hq.nato.int

DEEP Milestones



15 Partner Nations



Education Activities



4000+ People involved per year



Subject Matter Experts



Network of Defence Education Institutions



Faculty and Instructors

DEEP Contributions

