

MILENG COE Key Events 2022

21st MILENG WG	17 – 21 Jan 22
6th MILENG ADC	24 Jan 22
29th MILENG COE SC	05 Apr 22
MTT (POL)	23 – 27 May 22
22nd MILENG WG (GRC)	13 – 17 Jun 22
MTT (LVA) (TBC)	04 – 08 Jul 22
WWGC Training	10 – 14 Oct 22
30th MILENG COE SC (POL)	18 Oct 22
NSJEC 2022 (POL)	19 – 20 Oct 22
MTT (NOR)	31 Oct – 04 Nov 22
IES 2022	06 – 08 Dec 22
Industry Day	07 Dec 22

MILENG COE Courses 2022

The complete Event and Course Calendar can be found on our website and the Knowledge Portal. For access simply register to the MILENG COE Knowledge Portal through the website www.milengcoe.org

NATO Operational Military Engineering Course (NOMEK) 07 – 11 Mar 22
26 – 30 Sep 22
ETOC Code: MEG-ME-3693

NATO Tactical Military Engineering Course (NTMEC) 02 – 06 May 22
21 – 25 Nov 22
ETOC Code: MEG-ME-31970

NATO Military Environmental Protection Practices and Procedures Course (NMEPPPC) 25 – 29 Apr 22
ETOC Code: MEG-ME-32027

NATO Infrastructure Assessment in Support of Planning Course (NIASPC) 20 – 24 Jun 22
ETOC Code: MEG-ME-45588

Military Engineering Multinational Advisory Course (MEMAC) 21 – 25 Mar 22
10 – 14 Oct 22
ETOC Code: MEG-ME-2694

Military Engineering Multinational Basic Course (MEMBC) 21 – 25 Feb 22
28 Nov – 02 Dec 22
ETOC Code: MEG-ME-2696

Bridge Assessment Course (BAC) 16 – 20 May 22
24 – 28 Oct 22

Introduction to Military Engineering (NATO Approved)
Military Search Planning (NATO Approved)
Mobility Staff Awareness & Planning



NATO Accredited Education and Training Facility

Contact Information:

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For more details about the MILENG COE and our courses, please visit and register on our website at www.milengcoe.org and follow our social media accounts:

<https://www.facebook.com/coemileng/>

<https://twitter.com/cmilengcoe>

<https://www.linkedin.com/company/mileng-coe>



MILITARY ENGINEERING CENTRE OF EXCELLENCE

2022



“Interoperability is a question of attitude”

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“Interoperability is a question of attitude”

Director’s Message

MILENG COE is the only permanently established fulltime body dedicated to NATO Military Engineering. As the major hub and advocate for MILENG in NATO and beyond we are the main promoter for MILENG in its broad sense in support of operations and are dedicated to enhance interoperability through standardization, to deliver the required effects to the benefit of NATO and our 17 Sponsoring Nations.



Mission Statement and Vision

MILENG COE provides a significant contribution with joint combined subject matter expertise to the various aspects of military engineering. This includes concepts, materiel, doctrine and capability development, education and training and the lessons learned process in order to support NATO’s military transformation, the participants and other partners. Thus, enhancing the Alliance’s military engineering capability and interoperability in order to improve the effectiveness of military engineering support to NATO’s missions.

Who we are

The Director MILENG COE is the Principle Advisor to HQ SACT for MILENG, the Deputy Chairman of MCLSB MILENG WG, the Chairman of MILENG DPAG (to provide SME in support of NDPP) and a member of the NSJEC Advisory Board. The MILENG COE is **Department Head** for MILENG Training and Education Discipline.



What is Military Engineering?

Military Engineering is a function in support of operations to shape the physical operating environment. In this function, MILENG is coordinated by a military engineering staff. MILENG is an inherent aspect of each joint function; at all levels of command, in any mission, campaign or operation, and in all phases. It achieves the desired objectives by enabling or preventing manoeuvre or mobility; developing, maintaining, and improving infrastructure. MILENG incorporates areas of expertise such as engineering, Explosives Ordnance Disposal, Environmental Protection, military search and management of infrastructure, including contracted civil engineering. MILENG also makes a significant contribution to Countering Improvised Explosive Devices (C-IED), protecting the force and providing life support.

Major Products and Activities

The MILENG COE provides, through its **Policies Concept and Doctrine Development Branch (PCD)** support to NATO concepts and doctrine development, ensuring that MILENG aspects are adequately represented. The MILENG COE has a leading role as the working body for the MCLSB MILENG WG in the development of concepts, doctrines and procedures. The MILENG COE acts as custodian of Military Engineering related policies and doctrine like “MC Policy Military Engineering” and keystone documents like “AJP 3.12 Military Engineering” and follow on ATPs, STANAGs. For all aspects of Military Engineering, MILENG COE provides essential SME support to Staff ACT, ACO, NATO-HQ’s, nations and numerous Standardization Working Groups.

The MILENG COE is a NATO Accredited Education and Training Facility. The **Training and Education Branch (T&E)** delivers NATO approved and listed courses for NCS requirements, operational level down to national interoperability and three ADL courses (Introduction to Military Engineering, Military Search Planning and Mobility Staff Awareness & Planning).

The MILENG COE provides a one-week **Mobile Training Teams (MTT)** tailored to the HN requirements, up to twice per year, when approved by the MILENG Steering Committee.

The MILENG COE is also running the **Bridge Assessment Course (BAC)**. This course is a pilot “Train the Trainer” course designed to train MILENG personnel on the rapid bridge assessment methodologies proposed as common NATO standards for bridge assessment, in order to facilitate the training of the personnel from their home nations.

The annual MILENG COE’s **Industry Day and Information Exchange Seminar** provide MILENG SMEs from Nations and NCS/NFS the opportunity to discuss with the industry about the challenges of today’s operational environments, lessons learned, training requirements, solutions and future developments.

