

Baltic Defence College | Operational Level Energy Security Course

Timetable | Week 11 | 14-18 MAR 2022 | Energy Security (E2.1/EGY-ES-35433) (DRAFT 21.01.2022)

	Monday 14 March ENSEC AWARENESS	Tuesday 15 March ENSEC AWARENESS	Wednesday 16 March CEIP	Thursday 17 March ENERGY EFFICIENCY IN MILITARY OPS	Friday 18 March
08:30-09:00	Welcome-Admin Brief Intro to Course: CAPT (ret) Bill Combes	Intro to Day 2: CAPT (ret) Bill Combes	Intro to Day 3 CAPT (ret) Bill Combes SYNDICATE SYNA Red Teaming	Intro to Day 4: CAPT (ret) Bill Combes SYNDICATE SYNA Blue Teaming	Finalise Syndicate Presentations BALTDEFCOL
09:00-09:45	NATO ENSEC COE: Introduction and Activities COL Darius UŽKURAITIS Dir NATO ENSEC COE	Maritime Security Aspects of Energy Security Dr Daniel Nussbaum	Hybrid Threat To CEIP Mr. Arnis Snore HYBRID COE/FINLAND	Energy Management: Introduction LTC Massimo DACCHILLE NATO ENSEC COE	
10:00-10:45	NATO`s Role on Energy Security Mr. Julijus GRUBLIAUSKAS NATO HQ ESCD	Energy Security Developments In the Baltic Sea Region Ms. Marju KORTS NATO ENSEC COE	The Intersection of Cyber Security and CEIP Mr. Vytautas BUTRIMAS NATO ENSEC COE	Conceptual Study On Increasing Energy Efficiency Of The Military Forces Ms. Jolanta ZAPKUVIENE NATO ENSEC COE	FINAL SYNDICATE PRESENTATIONS
10:55-11:40	Military Aspects of Energy Security Mr. Julijus GRUBLIAUSKAS NATO HQ ESCD	Energy in Conflict Mr. Lawrence WALZER US NPS	Critical Energy Infrastructure Protection Dr Daniel Nussbaum US NPS	Energy Behavior Change With Military Application LTC Massimo DACCHILLE NATO ENSEC COE	
11:40-12:30	LUNCH				
12:30-13:15	Geopolitical Aspects of Energy A. Prof. Pinar IPEK TOBB E&T UNIV, ANKARA	NATO SAS 163 “Energy Security in the Era of Hybrid Warfare” Dr Arnold C. DUPUY US NPS	The Terrorist Threat to Critical Energy Infrastructure Mr. Lawrence WALZER US NPS	Importance of Operational Energy and Energy Security Dr Arnold C. DUPUY US NPS	
13:25-14:10	Geopolitical Aspects of Energy (cont.) A. Prof. Pinar IPEK TOBB E&T UNIV, ANKARA	Intro Syndicate Work (Red Teaming Hybrid Threat) BALTDEFCOL ENSEC COE / US NPS	Intro Syndicate Work (Blue Teaming CEIP) BALTDEFCOL ENSEC COE / US NPS	Intro Syndicate Work (Military Ops) BALTDEFCOL ENSEC COE / US NPS	
14:20-1700	14:20-15:05: Energy Security from the NATO JFC Perspective LTC Peter KATZFEY JOINT FORCE COMMAND, BRUNSSUM	Syndicate Work-TOPIC 1 (Red Teaming Hybrid Threat) BALTDEFCOL US NPS / ENSECCOE	Syndicate Work-TOPIC 2 (Blue Teaming CEIP) BALTDEFCOL US NPS / ENSECCOE	Syndicate Work-TOPIC 3 (Military Energy Efficiency) BALTDEFCOL ENSEC COE / US NPS	
	18:00 Icebreaker				