

MINISTERE DE LA DEFENSE

F. 2011 — 1652

[C — 2011/07104]

28 AVRIL 2011. — Arrêté ministériel modifiant l'arrêté ministériel du 20 avril 2010 fixant les matières qui peuvent être enseignées en anglais au sein des forces armées

Le Ministre de la Défense,

Vu la loi du 30 juillet 1938 concernant l'usage des langues à l'armée, l'article 16, alinéa 2, abrogé par la loi du 16 juillet 2005 et rétabli par la loi du 26 avril 2009;

Vu l'arrêté ministériel du 20 avril 2010 fixant les matières qui peuvent être enseignées en anglais au sein des forces armées;

Considérant que les matières fixées ci-après, par leur usage professionnel, nécessitent la connaissance et l'usage de l'anglais,

Arrête :

Article 1^{er}. Dans l'arrêté ministériel du 20 avril 2010 fixant les matières qui peuvent être enseignées en anglais au sein des forces armées, l'annexe est remplacée par l'annexe jointe au présent arrêté.

Art. 2. Le présent arrêté est d'application à toutes les matières qui sont enseignées à partir du 1^{er} septembre 2011. Pour les matières dont l'enseignement a débuté antérieurement au 1^{er} septembre 2011, l'annexe de l'arrêté ministériel du 20 avril 2010 fixant les matières qui peuvent être enseignées en anglais au sein des forces armées, telle qu'elle était d'application la veille du 1^{er} septembre 2011, reste d'application jusqu'à la fin de l'enseignement de ces matières.

Bruxelles, le 28 avril 2011.

P. DE CREM

MINISTERIE VAN LANDSVERDEDIGING

N. 2011 — 1652

[C — 2011/07104]

28 APRIL 2011. — Ministerieel besluit tot wijziging van het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht

De Minister van Landsverdediging,

Gelet op de wet van 30 juli 1938 betreffende het gebruik der talen bij het leger, artikel 16, tweede lid, opgeheven bij de wet van 16 juli 2005 en hersteld bij de wet van 26 april 2009;

Gelet op het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht;

Overwegende dat de hierna bepaalde materies, wegens het professionele gebruik, de kennis en het gebruik van het Engels noodzakelijk maken,

Besluit :

Artikel 1. In het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht wordt de bijlage vervangen door de bijlage gevoegd bij dit besluit.

Art. 2. Dit besluit is toepasselijk op alle materies die onderwezen worden vanaf 1 september 2011. Voor de materies waarvan het onderricht begonnen is vóór 1 september 2011, blijft de bijlage van het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht, zoals die van toepassing was de dag vóór 1 september 2011, van toepassing tot het einde van het onderricht van deze materies.

Brussel, 28 april 2011.

P. DE CREM

Annexe à l'arrêté ministériel du 28 avril 2011 modifiant l'arrêté ministériel du 20 avril 2010 fixant les matières qui peuvent être enseignées en anglais au sein des forces armées

Annexe à l'arrêté ministériel du 20 avril 2010
fixant les matières qui peuvent être enseignées en anglais au sein des forces armées
Liste des matières qui peuvent être enseignées en anglais au sein des Forces armées

Formation	Cours	Matière
Cursus pour l'obtention du master en sciences de l'ingénieur	-	Guided weaponsystems
		Global navigation systems for civil and military applications
		Chemical propulsion
		Polymer chemistry
		Composite materials
		Degradation mechanisms of materials
		Materials selection
		Aviation physiology
		Aviation psychology
		Air Doctrine
		Climatology
		Thesis
		Maritime operations - environment
		Maritime doctrine and operations
		Extraction of imagery characteristics
		Notions of artificial intelligence
		Design of remote sensing systems
		Integrated sensor design
		Digital and adaptive filters
		Control systems
Operating systems		
Information security		

Formation	Cours	Matière
		Distributed systems Aircraft performance Aircraft stability Turbomachines Gasturbines Applied embedded systems for helicopters Dynamics of mechanical structures Mecatronics Vehicule dynamics and landmobility Radar, lidar, sonar Integrated sensor systems Telecommunication systems Telecommunication networks Integrated sensor systems
Cursus pour l'obtention du master ès arts en sciences sociales et militaires	-	Integrated weaponsystems Aviation physiology General meteorology Aviation psychology Navigation aids Air doctrine Climatology Navigation applications Airlaw I Airlaw II Airlaw III Operational meteorology I Operational meteorology II Thesis Study of military operations Engaging the armed forces in crisis management operations Land operations I Land operations II Maritime operations - environment Maritime doctrine and operations Image interpretation History of naval warfare Distributed systems Information security Introduction to embedded systems Organisational behaviour and leadership Creativity Networks in a C4I environment Geopolitics

Formation	Cours	Matière
Pilote	Military academics	Basic physics
		Basic English
		General English
		Aeronautical English
		Plane talking
		Air doctrine
	ATPL (A) academics	Air traffic regulations
		Legislation
		Turbine engines
		Electrical machines
		Electronics
		Power distribution
		Mass and balance
		Flight performance
		Flight planning
		Aviation physiology
		Aviation psychology
		General meteorology
		Climatology
		Navigation charts
		Navigation applications
		Navigation aids
		Radar principles
		Operational procedures
		Aerodynamics
		Aircraft performance
	Communications	
	ATPL (H) academics	Air law
		Airframe and systems - basic
		Airframe and systems - advanced
		Flight performance - basic
		Flight performance - advanced
		Operational procedures
		Principles of flight - basic
		Principles of flight - advanced
		Basic transport conversion course
Legislation		
Electricity		
Mass and balance		
Flight performance		
Flight planning		
Aviation psychology		
Operational procedures		
Principles of flight		

Formation	Cours	Matière
Contrôleur de trafic aérien et contrôleur de combat aérien	Military academics	Basic physics
		Basic English
		General English
		Aeronautical English
		Plane talking
		ATC English I
		ATC English II
		ATC English III
		Communication techniques
		Air doctrine
	ATC supplementary academics	Introduction
		Air law I
		Air law II
		Air law III
		Air law IV
		Air law V
		Aircraft general knowledge
		Aviation psychology
		General meteorology
		Meteorology complement
		Navigation charts
		Navigation applications
		Navigation aids
Radar principles		
Basic radio propagation		
Cursus supérieur	-	Maritime strategy
		Study trip IMO
		Study trip technology
		Above water weapon systems
		Communication and information systems / NEC
		Under water weapon systems (ASW)
		Under water weapon systems (MCM)
		Use of maritime means
		Maritime campaign
		Joint campaign
		Planning of a NRF in FIEA
		Planning and execution of HRF in FSO
		International doctrine(s) and policies in the geostrategic environment
		Ambitions, capabilities and systems
		Operational planning in a joint environment
		Technological involvement
		Future developments
Relations with the industry		
In-depth studies		

Formation	Cours	Matière	
Candidat officier supérieur	-	ACC in support of maritime operations	
		ACC in support of medical operations	
		COMOPSAIR directives	
		Summary exercise	
		Air transport – briefing NEO	
		Contributing forces (Meteo - ATC - Mission planning)	
		F-16 MLU	
Officier du personnel navigant de la Force aérienne	Instruction Jet	Basic Flying Training (Phase II)	
		Advanced Flying Training Jet (Phase III)	
	Instruction Heli	Initial Operational Training Jet (Phase IV)	
		Advanced Flying Training Heli (Phase III)	
	Instruction Tpt Airline	Initial Operational Training Heli (Phase IV)	
		Advanced Flying Training Tpt (Phase III)	
		Initial Operational Training Tpt (Phase IV)	
	Officier du personnel non-navigant de la Force aérienne	Air Traffic Control	Tower simulator
			Radar simulator
Transitional Training			
Basic On the Job Training			
Advanced On the Job Training			
Air Defense Control		Air Surveillance Operator	
		Ground Control Interceptor	
Meteorology		Surface and Upper Air Maps	
		Forecasting Techniques	
		Forecasting Practice and Meteo Briefings	
		Meteorological Skills	
Air Intel & Msn Pln Air Ops		Intelligence	
		Mission planning	
UAV Mission Commander		Intelligence	
		Mission planning	
		Intelligence Staff Course	
		ATC for UAV	
		B HTR RTO - Theory UAV	
		B HTR PN - Flight UAV	
		BT OPT	
	Mission Comd		

Formation	Cours	Matière
Sous-officier subalterne du personnel non-navigant de la Force aérienne – Niv 2 - Opérations aériennes	Instruction générale technique Junior Météorologue	Basic English
		Technical English
		Communication techniques
		Synoptic Meteorology
		Meteorological Observation
		Meteorological Codes
		Meteorological Instrumentation
		Climatology
		Geography
	Practice	
	Instruction générale technique Air Defense Control, Air Mission support (Air Ops, Mission Planning, Air Intel, Instructor Flight Simulator, UAV Pilot Navigator, UAV Real Time Observer)	Basic English
		Technical English
		Communication techniques
		Meteorology
Navigation		
Flight Mechanics		
Sous-officier subalterne du personnel non-navigant de la Force aérienne - Opérations aériennes	Air Surveillance Operator	General techniques
		Professional technique 1
		Professional technique 2
		Specialization
	Ground Control Interceptor	General techniques
		Professional technique "simulation"
		Specialization "Live"
	Data Link Management	Air surveillance
		Data Link Planner
	Meteorology	Surface and Upper Air Maps
		Forecasting Techniques
		Forecasting Practice and Meteo Briefings
		Meteorological Skills
	Mission Planning	Intelligence
		Mission planning
	Air Ops	Intelligence
		ATC
	Air Intel	Intelligence
		Mission planning
	Assistant Opérations de vol	ATC
	Real Time Observer	Intelligence
		Mission planning
		Basic & Advanced Courses Imagery Analyst
		B-HTR RTO – Theory UAV
		B-HTR-RTO – Flight UAV
	Pilot Navigator	ATC for UAV
		B-HTR-PN – Theory UAV
		B-HTR-PN – Flight UAV
	Instructor Flight Simulator	Mod ATC

Formation	Cours	Matière
		Intermediate education (SF 260 – A109 – F16)
		Specialized education (SF 260 – A 109 - F-16)
Sous-officier d'élite du personnel non-navigant de la Force aérienne - Opérations aériennes	Air Surveillance Operator	Mod C1 - Wartime identification officer
		Mod C2 - Support to air Ops identification
		Mod C3 - Battle Mgt assistant course
		Mod C4 - System course
	Ground Control Interceptor	Mod C1 - Advanced fighter control course
		Mod C2 - Support to air Ops & intelligence
		Mod C3 - Battle Mgt assistant course
		Mod C4 - Identification links
	Meteorology	Dynamical Processes
		Numerical Weather Prediction
		Upper Air Meteorology
		Advanced Forecasting Techniques
		Medium-Range Forecasting Practice and Meteo Briefings
		Meteorological Paper
	Mission Planning	Mission planning AC Course
	Renseignements	Intel AC Course
	Air Traffic Control	Mod C1 - Area control - Theory
		Mod C2 - Area control - Simulation
Mod C3 - Area control - Live training basic		
Mod C4 - Area control - Live training advanced		
Sous-officier d'élite du personnel non-navigant de la Force aérienne - Opérations aériennes	Instructor Flight Simulator	Aerodynamics
		Navigation
		Meteorology
		Jet & Piston Engines/Instruments
		Mod ATC
		Intermediate education (SF 260 – A109 – F16)
		Specialized education (SF 260 – A 109 - F-16)
	Real Time Observer	Intelligence
		Mission planning
		Basic & Advanced Courses Imagery Analyst
Pilot Navigator	ATC for UAV	
Volontaire	Assistant Air Traffic Control	ATC
	Assistant Air Surveillance Operator	General techniques
		Professional technique 1
		Professional technique 2
		Specialization
	Assistant Air Ops Support	ATC
	Assistant Air Mission Support	Intelligence
		Mission planning
	Assistant Air Intel Support	Intelligence
		Mission planning

Formation	Cours	Matière
Tous les officiers Marine	Ship's Management	NATO Org
		Crew Resource Mgt
		Intro Warfare
Officiers pont	Basic Navigation	ATP 1 Vol II
		ACP 12
	Intermediate Navigation	Maritime English
	Advanced Navigation	Adv Coms & Org
		GMDSS theory
GMDSS practice		
Sous-officier d'élite breveté en navigation	Basic Navigation	ATP 1 Vol II
		ACP 12
	Intermediate Navigation	Maritime English
	Advanced Navigation	Adv Coms & Org
		GMDSS theory
		GMDSS practice
	General maritime instruction	NATO Org
		Crew Resource Mgt
	Sous-officier d'élite détecteur ACCO	Assistant CCO Base
Anti-submarine warfare theory		
Anti-surface warfare practice runs ASTT		
Anti-submarine warfare practice runs ASTT		
Assistant CCO Type		Anti-surface warfare practice runs MFFT
		Anti-submarine warfare practice runs MFFT
Sous-officier d'élite détecteur ALVO	Assistant LVO Base	Lecture
		Anti-submarine warfare theory
		Anti-surface warfare practice runs ASTT
		Anti-air warfare practice runs ASTT
	Assistant LVO Type	Anti-surface warfare practice runs MFFT
		Anti-air warfare practice runs MFFT
Sous-officier subalterne Détecteur	EVO Basis	Operational English
	VVO Basis	Operational English
Sous-officier subalterne Mar Transmissions	EVO Transmissions	Operational English
	VVO Transmissions	Operational English
Tous les sous-officiers subalternes Marine	Intermediate LOO Navy	Maritime English
Volontaire Détecteur FF	EVO de Base	Operational English
Volontaire Détecteur MCMV/BSL	EVO de Base	Operational English
Volontaire Mar Transmissions	EVO Transmissions	Operational English

Vu pour être annexé à l'arrêté ministériel du 28 avril 2011 modifiant l'arrêté ministériel du 20 avril 2010 fixant les matières qui peuvent être enseignées en anglais au sein des forces armées.

Bijlage bij het ministerieel besluit van 28 april 2011 tot wijziging van het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht

Bijlage bij het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht

Lijst van de materies die in het Engels onderwezen kunnen worden binnen de Krijgsmacht

Vorming	Cursus	Materie
Opleiding voor het behalen van de master in de ingenieurswetenschappen	-	Guided weaponsystems
		Global navigation systems for civil and military applications
		Chemical propulsion
		Polymer chemistry
		Composite materials
		Degradation mechanisms of materials
		Materials selection
		Aviation physiology
		Aviation psychology
		Air Doctrine
		Climatology
		Thesis
		Maritime operations - environment
		Maritime doctrine and operations
		Extraction of imagery characteristics
		Notions of artificial intelligence
		Design of remote sensing systems
		Integrated sensor design
		Digital and adaptive filters
		Control systems
		Operating systems
		Information security
		Distributed systems
		Aircraft performance
		Aircraft stability
		Turbomachines
		Gasturbines
		Applied embedded systems for helicopters
		Dynamics of mechanical structures
		Mecatronics
		Vehicule dynamics and landmobility
		Radar, lidar, sonar
		Integrated sensor systems
Telecommunication systems		
Telecommunication networks		
Integrated sensor systems		
Opleiding voor het behalen van de master in de sociale en militaire wetenschappen	-	Integrated weaponsystems
		Aviation physiology
		General meteorology
		Aviation psychology
		Navigation aids
		Air doctrine
		Climatology
		Navigation applications
		Airlaw I
Airlaw II		

Vorming	Cursus	Materie
		Airlaw III
		Operational meteorology I
		Operational meteorology II
		Thesis
Opleiding voor het behalen van de master in de sociale en militaire wetenschappen		Study of military operations
		Engaging the armed forces in crisis management operations
		Land operations I
		Land operations II
		Maritime operations - environment
		Maritime doctrine and operations
		Image interpretation
		History of naval warfare
		Distributed systems
		Information security
		Introduction to embedded systems
		Organisational behaviour and leadership
		Creativity
		Networks in a C4I environment
Geopolitics		
Piloot	Military academics	Basic physics
		Basic English
		General English
		Aeronautical English
		Plane talking
		Air doctrine
	ATPL (A) academics	Air traffic regulations
		Legislation
		Turbine engines
		Electrical machines
		Electronics
		Power distribution
		Mass and balance
		Flight performance
		Flight planning
		Aviation physiology
		Aviation psychology
		General meteorology
		Climatology
		Navigation charts
		Navigation applications
		Navigation aids
		Radar principles
		Operational procedures
	Aerodynamics	
	Aircraft performance	
	Communications	
	ATPL (H) academics	Air law
		Airframe and systems - basic
		Airframe and systems - advanced

Vorming	Cursus	Materie
		Flight performance - basic
		Flight performance - advanced
		Operational procedures
		Principles of flight - basic
		Principles of flight - advanced
Piloot	Basic transport conversion course	Air traffic regulations
		Legislation
		Electricity
		Mass and balance
		Flight performance
		Flight planning
		Aviation psychology
		Operational procedures
		Principles of flight
Luchtverkeersleiders en luchtgevechtleiders	Military academics	Basic physics
		Basic English
		General English
		Aeronautical English
		Plane talking
		ATC English I
		ATC English II
		ATC English III
		Communication techniques
		Air doctrine
	ATC supplementary academics	Introduction Airlaw
		Air law I
		Air law II
		Air law III
		Air law IV
		Air law V
		Aircraft general knowledge
		Aviation psychology
		General meteorology
		Meteorology complement
		Navigation charts
		Navigation applications
		Navigation aids
		Radar principles
		Basic radio propagation
Hogere opleiding	-	Maritime strategy
		Study trip IMO
		Study trip technology
		Above water weapon systems
		Communication and information systems / NEC
		Under water weapon systems (ASW)
		Under water weapon systems (MCM)
		Use of maritime means
		Maritime campaign
		Joint campaign

Vorming	Cursus	Materie
		Planning of a NRF in FIEA
		Planning and execution of HRF in FSO
		International doctrine(s) and policies in the geostrategic environment
		Ambitions, capabilities and systems
		Operational planning in a joint environment
		Technological involvement
		Future developments
		Relations with the industry
		In-depth studies
Kandidaat-hoofdofficier	-	ACC in support of maritime operations
		ACC in support of medical operations
		COMOPSAIR directives
		Summary exercise
		Air transport – briefing NEO
		Contributing forces (Meteo - ATC - Mission planning)
		F-16 MLU
Officier van het varend personeel van de Luchtmacht		Basic Flying Training (Phase II)
	Instruction Jet	Advanced Flying Training Jet (Phase III)
		Initial Operational Training Jet (Phase IV)
	Instruction Heli	Advanced Flying Training Heli (Phase III)
		Initial Operational Training Heli (Phase IV)
	Instruction Tpt Airline	Advanced Flying Training Tpt (Phase III)
		Initial Operational Training Tpt (Phase IV)
Officier van het niet-varend personeel van de Luchtmacht	Air Traffic Control	Tower simulator
		Radar simulator
		Transitional Training
		Basic On the Job Training
		Advanced On the Job Training
	Air Defense Control	Air Surveillance Operator
		Ground Control Interceptor
	Meteorology	Surface and Upper Air Maps
		Forecasting Techniques
		Forecasting Practice and Meteo Briefings
		Meteorological Skills
	Air Intel & Msn Pln Air Ops	Intelligence
		Mission planning
	UAV Mission Commander	Intelligence
		Mission planning
		Intelligence Staff Course
		ATC for UAV
		B HTR RTO - Theory UAV
		B HTR PN - Flight UAV
		BT OPT
	Mission Comd	

Vorming	Cursus	Materie	
Lager onderofficier van het niet-varend personeel van de Luchtmacht – Niv 2 – Luchtoperaties	Algemene Technische Opleiding Junior Meteoroloog	Basic English	
		Technical English	
		Communication techniques	
		Synoptic Meteorology	
		Meteorological Observation	
		Meteorological Codes	
		Meteorological Instrumentation	
		Climatology	
		Geography	
	Practice		
	Algemene Technische Opleiding Air Defense Control, Air Mission support (Air Ops, Mission Planning, Air Intel, Instructor Flight Simulator, UAV Pilot Navigator, UAV Real Time Observer)	Basic English	
		Technical English	
		Communication techniques	
		Meteorology	
		Navigation	
		Flight Mechanics	
	Lager onderofficier van het niet-varend personeel van de Luchtmacht - Luchtoperaties	Air Surveillance Operator	General techniques
			Professional technique 1
Professional technique 2			
Specialization			
Ground Control Interceptor		General techniques	
		Professional technique "simulation"	
		Specialization "Live"	
Data Link Management		Air surveillance	
		Data Link Planner	
Meteorology		Surface and Upper Air Maps	
		Forecasting Techniques	
		Forecasting Practice and Meteo Briefings	
		Meteorological Skills	
Mission Planning		Intelligence	
		Mission planning	
Air Ops		Intelligence	
		ATC	
Air Intel		Intelligence	
		Mission planning	
Assistent vliegoperaties		ATC	
Real Time Observer		Intelligence	
		Mission planning	
		Basic & Advanced Courses Imagery Analyst	
		B-HTR RTO – Theory UAV	
		B-HTR-RTO – Flight UAV	
Pilot Navigator		ATC for UAV	
		B-HTR-PN – Theory UAV	
		B-HTR-PN – Flight UAV	

Vorming	Cursus	Materie
	Instructor Flight Simulator	Mod ATC
		Intermediate education (SF 260 – A109 – F16)
		Specialized education (SF 260 – A 109 - F-16)
Keuronderofficier van het niet-varend personeel van de Luchtmacht - Luchtoperaties	Air Surveillance Operator	Mod C1 - Wartime identification officer
		Mod C2 - Support to air Ops identification
		Mod C3 - Battle Mgt assistant course
		Mod C4 - System course
	Ground Control Interceptor	Mod C1 - Advanced fighter control course
		Mod C2 - Support to air Ops & intelligence
		Mod C3 - Battle Mgt assistant course
		Mod C4 - Identification links
	Meteorology	Dynamical Processes
		Numerical Weather Prediction
		Upper Air Meteorology
		Advanced Forecasting Techniques
		Medium-Range Forecasting Practice and Meteo Briefings
		Meteorological Paper
	Mission Planning	Mission planning AC Course
	Inlichtingen	Intel AC Course
	Air Traffic Control	Mod C1 - Area control - Theory
		Mod C2 - Area control - Simulation
		Mod C3 - Area control - Live training basic
		Mod C4 - Area control - Live training advanced
Keuronderofficier van het niet-varend personeel van de Luchtmacht - Luchtoperaties	Instructor Flight Simulator	Aerodynamics
		Navigation
		Meteorology
		Jet & Piston Engines/Instruments
		Mod ATC
		Intermediate education (SF 260 – A109)
		Specialized education (SF 260 – A 109 or F-16)
	Real Time Observer	Intelligence
		Mission planning
		Basic & Advanced Courses Imagery Analyst
Pilot Navigator	ATC for UAV	
Vrijwilliger	Assistent Air Traffic Control	ATC
	Assistent Air Surveillance Operator	General techniques
		Professional technique 1
		Professional technique 2
	Specialization	
	Assistent Air Ops Support	ATC
	Assistent Air Mission Support	Intelligence
		Mission planning
	Assistant Air Intel Support	Intelligence
		Mission planning

Vorming	Cursus	Materie
Alle officieren Marine	Ship's Management	NATO Org
		Crew Resource Mgt
		Intro Warfare
Officiëren dek	Basic Navigation	ATP 1 Vol II
		ACP 12
	Intermediate Navigation	Maritime English
	Advanced Navigation	Adv Coms & Org
		GMDSS theory
GMDSS practice		
Keuronderofficier gebrevetteerde in navigatie	Basic Navigation	ATP 1 Vol II
		ACP 12
	Intermediate Navigation	Maritime English
	Advanced Navigation	Adv Coms & Org
		GMDSS theory
		GMDSS practice
	General maritime instruction	NATO Org
		Crew Resource Mgt
	Keuronderofficier Detector ACCO	Assistent CCO Basis
Anti-submarine warfare theory		
Anti-surface warfare practice runs ASTT		
Anti-submarine warfare practice runs ASTT		
Assistent CCO Type		Anti-surface warfare practice runs MFFT
		Anti-submarine warfare practice runs MFFT
Keuronderofficier Detector ALVO	Assistent LVO Basis	Lecture
		Anti-submarine warfare theory
		Anti-surface warfare practice runs ASTT
		Anti-air warfare practice runs ASTT
	Assistent LVO Type	Anti-surface warfare practice runs MFFT
		Anti-air warfare practice runs MFFT
Lager onderofficier Detector	EVO Basis	Operational English
	VVO Basis	Operational English
Lager onderofficier Mar Verbindingen	EVO Transmissies	Operational English
	VVO Transmissies	Operational English
Alle lagere onderofficiëren Marine	Intermediate LOO Navy	Maritime English
Vrijwilliger Detector FF	EVO Basis	Operational English
Vrijwilliger Detector MCMV/BSL	EVO Basis	Operational English
Vrijwilliger Mar Verbindingen	EVO verbindingsen	Operational English

Gezien om te worden gevoegd bij het ministerieel besluit van 28 april 2011 tot wijziging van het ministerieel besluit van 20 april 2010 tot bepaling van de materies die in het Engels onderwezen kunnen worden binnen de krijgsmacht.