

Common Module Aviation English – Part 2 Module Description

| Implementation Group
| Doc.: | ESDC/2017/114-04
| Date: | 24 July 2017
| Origin: | PAFA |

non Module ECTS

Country Institution PL Polish Air Force Academy		Common Module Aviation English – Part 2	3.0
Service:	Minimum Q	ualification for Lecturers	
Air Force			

Service:	Minimum Qualification for Lecturers	
Air Force Army/ Navy Aviation	 English Instructors: Master's degree in teaching English as a foreign language. Minimum five-year experience in teaching English for specific purposes. 	
Language: English	 Subject Matter Experts: Operational familiarity. English: Common European Framework of Reference for Languages (CEFR) Level B2 or NATO STANAG Level 3. 	

Prerequisites for international participants: English: Common	Goal of the Module Enhance language skills and strategies for effective communication in an aviation environment with focus on non-routine and unexpected situations:
European Framework of Reference for Languages (CEFR) Level B1 or NATO STANAG Level 2	 Familiarise with a wide range of aviation-related topics. Build extensive vocabulary and confidence in speaking skills. Develop relevant language functions (e.g. resolving misunderstandings, stating intentions, expressing consequences). Develop listening skills through exposure to a variety of aviation related listening material (plain English, radiotelephony).

	Know- ledge	 Possesses comprehensive and advanced knowledge of his/her field, involving a critical understanding and appraisal of theories, key concepts, methods and principles. Knows the relevant aviation-related vocabulary from a range of topics as well as language structures. 		
Learning outcomes		Is able to apply the acquired vocabulary and language structures to		
E	Skills	o describe, o speculate,		
Ş		o report, o draw conclusions,		
0		o summarise, o paraphrase,		
g		 express opinions, request/relay information, 		
l <u>≒</u> ∣		concerns, causes, o clarify misunderstandings and		
ā		preferences, o check understanding,		
L E		in order to ensure effective communication in the aviation context.		
	Compe- tences	Is capable of communicating, interacting and discussing using the relevant		
		aviation-related vocabulary and language structures.		
		Applies the module relevant vocabulary and language structures for certain		
		tasks (e.g.: briefings) given by instructors.		
		Actively promotes and respects safety culture in aviation.		

Verification of learning outcomes

Observation: Along the course students are given:

- Topics to discuss within syndicates and in the plenary.
- Roleplays to do in pairs.

Evaluation: Group presentation of given topics, listening tests.

Test: Within each main topic students are given two tests on:

- Vocabulary.
- Listening comprehension.
- Speaking test (at the end of each main topic).

Page 1 of 3	
Original: Polish Air Force Academy (PAFA), LtCol CEGLARSKI Wlodzimierz	20 th of February, 2017
Revised by the Chairman of the Implementation Group (IG), Col GELL, PhD	25 th of February, 2017
Revised by Civil Aviation Authority(CAA), LtCol Pil. in the AF Reserve RAK Bogusław, MEng	. 27 th of April, 2017
Approved with status of "common" by the Implementation Group	24 th of July 2017



Common Module Aviation English - Part 2 Module Description

Implementation Group ESDC/2017/114-04 24 July 2017 PAFA Doc.: Date:

Origin:

Module Details		
Main Topic	Recom- mended WH	Details
On the Ground	6	 Ground movements. Ground services. Runway incursions. Take-off incidents.
En-route	10	AirproxLevel bust.Adverse weather.Crew incapacitation.
Environmental Concerns	6	Impact of aviation on environment.New technologies.
Approach and Landing	10	 Landmarks, terrain and obstacles. Belly-landing. Ditching VIP flights.
Technical Malfunctions/ Aircraft Samage	6	 Depressurisation. Aircraft breakdown. Mechanical Electrical Airfield and navigation equipment failure.
Fire Hazard	4	Dangerous goods.On-board fire.
Total	42	
	Additional	hours (WH) to increase the learning outcomes
Self-Studies	33	Self-studies & pre-readings, e-learning, syndicate work.
Total WH	75	 The amount of hours for the use of e-learning is up to the module director. The module director adapts the working hours (WH) to the national law and/or institution's rules & regulations.



Common Module Aviation English - Part 2 Module Description

Implementation Group ESDC/2017/114-04 24 July 2017 PAFA Doc.: Date:

Origin:

List of Abbreviations:

AF	Air Force
ATIS	Automatic Terminal Information Service
B1, B2	Common Reference Levels
CAA	Civil Aviation Authority
CEFR	Common European Framework of Reference for Languages
Col	
Doc	Document
e. g	exempli gratia (for example)
ECTS	European Credit Transfer and Accumulation System
ICAO	International Civil Aviation Organisation
IG	Implementation Group
LtCol	Lieutenant Colonel
MEng	Master of Engineering
METAR	Meteorological Aerodrome Report
NATO	North Atlantic Treaty Organisation
PAFA	Polish Air Force Academy
PhD	Doctor / Doctor of Philosophy
Pil	Pilot
PL	Poland
STANAG	Standardization Agreement
WH	Working Hour / Working Hours