MILITARY ACADEMY (MODENA)

CODE	SME 01
COURSE TITLE	OFFICER CADET COURS)
ISTITUTE:	MILITARY ACADEMY (MODENA)
COURSE OBJECTIVES	TO PROVIDE THE BASIC TRAINING FOR OFFICERS BELONGING TO: - ID NUMBER 01-A VARIOUS BRANCHES (INFANTRY,
COURSE STRUCTURE AND OUTLINE DURATION	THE COURSE WILL DEVELOP AS FOLLOWS: - 1 UNIVERSITY MODULE; - 1 TECHNICAL-PROFESSIONAL MODULE. UNIVERSITY MODULE PROGRAMME IS DEFINED WITHIN THE DEGREE PROGRAMMES PROVIDED BY THE UNIVERSITIES TO WHICH THE MILITARY ACADEMY IS AFFILIATED.; - DEGREE IN STRATEGIC SCIENCES (VARIOUS BRANCHES - INFANTRY, CAVALRY, ARTILLERY, ENGINEERS AND SIGNALS); ID NUMBER SME 01-A, 3 YEARS (1 ST YEAR IS THE SAME AS THE 1 ST YEAR OF THE DEGREE IN ENGINEERING); - DEGREE IN ENGINEERING (MECHANICS, VEHICLE, ELECTRONICS) (TRANSPORT AND MATERIALS) ID NUMBER SME 01-B, 3 YEARS (1 ST YEAR IS THE SAME OF 1 ST YEAR OF THE DEGREE IN STRATEGIC SCIENCES); - DEGREE IN ENGINEERING (MECHANICS, INFORMATION TECHNOLOGY, ELECTRONICS, CIVIL, TELECOMMUNICATIONS) (ARMY CORPS OF ENGINEERS) ID NUMBER SME 01-C, (1 ST YEAR LESSONS ARE ATTENDED TOGETHER WITH CADETS DOING THE DEGREE IN MEDICINE AND SURGERY (ARMY MEDICAL CORPS) ID NUMBER SME 01-D/1 : 6 YEARS + 1 POST-GRADUATE YEAR (STATE QUALIFICATION EXAMINATION, TECHNICAL AND PROFESSIONAL QUALIFICATION EXAMINATION, TECHNICAL AND PROFESSIONAL QUALIFICATION EXAMINATION, TECHNICAL AND PROFESSIONAL QUALIFICATION COURSE, INTENSIVE ENGLISH COURSE); - DEGREE IN PHARMACEUTICAL CHEMISTRY AND TECHNOLOGY (ARMY MEDICAL CORPS) ID NUMBER SME 01-D/2, 5 YEARS

NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	QUALIFICATION COURSE, INTENSIVE ENGLISH COURSE); - DEGREE IN VETERINARY MEDICINE (ARMY MEDICAL CORPS) ID NUMBER SME 01-D/3, 5 YEARS + 1 POST-GRADUATE YEAR (STATE QUALIFICATION EXAMINATION, TECHNICAL AND PROFESSIONAL QUALIFICATION COURSE, INTENSIVE ENGLISH COURSE); - DEGREE IN LAW (THE ARMY COMMISSARIAT AND ADMINISTRATION SERVICE) ID NUMBER SME 01-D, 3 YEARS; - DEGREE IN LAW (CARABINIERI) ID NUMBER SME 01-F, 2 YEARS. A MAXIMUM OF 25 INTERNATIONAL STUDENTS EVERY YEAR, OF ALL NATIONS AND SME-01, SME-02 AND SME-07/A1 COURSES.
ADMISSION REQUIREMENTS	- EDUCATIONAL REQUIREMENTS: HIGH SCHOOL DIPLOMA (CERTIFYING 12-YEARS OF SCHOOL ATTENDANCE) REQUIRED FOR UNIVERSITY ENROLMENT. OTHERWISE 11-YEARS OF SCHOOL ATTENDANCE IS PERMISSIBLE, IF A CERTIFICATE IS PROVIDED THAT ATTESTS TO THE SUCCESSFUL COMPLETION OF ALL THE EXAMS SCHEDULED IN THE 1ST YEAR OF PARTIAL ACADEMIC STUDIES (ALREADY COMPLETED) OR IF POST- SECONDARY QUALIFICATION HAS BEEN OBTAINED IN A NON- UNIVERSITY HIGHER INSTITUTION; - ON ARRIVAL AT THE MILITARY ACADEMY, THE CANDIDATE WILL HAVE TO CONSIGN THREE DOCUMENTS: O THEIR ORIGINAL DIPLOMA; O A CERTIFICATE OF VALIDATION CONFIRMING THE YEARS OF SCHOOL ATTENDANCE, WRITTEN IN ITALIAN. LAST TWO DOCUMENTS MUST BE TRANSLATED AND REGISTERED AT THE ITALIAN EMBASSY ACCREDITED TO THE CANDIDATE'S NATIVE COUNTRY, AT THE CANDIDATE'S REQUEST. IF ONE (OR MORE) OF THE ABOVE-MENTIONED DOCUMENTS ARE NOT CONSIGNED, LACKING THE PREREQUISITE FOR ENROLLMENT AT THE REFERENCE UNIVERSITY, THE CANDIDATE WILL BE TRANSFERRED BY THE AUTHORITIES TO THE SME 02 COURSE (WHICH PERMITS THE ATTENDANCE OF ACADEMIC COURSES WITHOUT THE FINAL ACQUISITION OF A UNIVERSITY DEGREE); DURING THE PROCESS, IF THERE ARE REASONS FOR EXPULSION FROM THE COURSES CONCERNING UNIVERSITY STUDIES, AS EXPLAINED IN THE REGULATIONS FOR TRAINING INSTITUTES, THE CANDIDATE WILL ALSO BE TRANSFERRED BY THE AUTHORITIES TO SME 02 COURSE. - PHYSICAL REQUIREMENTS: AS STATED IN THE NATIONAL ANNOUNCEMENT OF THE PUBLIC COMPETITION. IN ADDITION, EACH CANDIDATE MUST HAVE MEDICAL DOCUMENTATION, ISSUED BY THE COMPETENT AUTHORITIES OF THEIR NATIVE

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	COUNTRY, WHICH CERTIFIES THAT THE CANDIDATE MEETS THE STANDARDS OF PHYSICAL FITNESS REQUIRED OF ITALIAN CANDIDATES. IN ADDITION VIRAL HEPATITIS MARKERS (HBV-HCV-TBC IN PARTICULAR) ARE REQUIRED; - AGE: BETWEEN 17 AND 22 YEARS OLD. THAT LIMIT CAN BE EXCEEDED BY THE NUMBER OF YEARS OF MILITARY SERVICE ALREADY COMPLETED BY THE CANDIDATE. IN ANY CASE, THE LIMIT CANNOT HOWEVER, EXCEED 3 YEARS; - LANGUAGE REQUIREMENTS: MINIMUM LEVEL REQUIRED IS 12, S2, R2, W2, ACCORDING TO STANAG NATO 6001; - NOS (NATO SECURITY CLEARANCE): AS STIPULATED ACCORDING TO THE NATIONAL STANDARD; EGISTRATION WITH THE ITALIAN MEDICAL SERVICE IS MANDATORY. THIS ENROLMENT MUST BE DONE EVERY SOLAR YEAR, AT THE EXPENSE OF THE CANDIDATE/NATIVE COUNTRY; PERSONNEL WHO DO NOT COMPLY WITH ACCOMPLISH THESE REQUIREMENTS CANNOT CONTINUE THE COURSE AND WILL BE REPATRIATED. THE COURSES CONDUCTED AT THE MILITARY ACADEMY REPRESENT BASIC TRAINING AND, THEREFORE, CAN ALSO BE ATTENDED BY CANDIDATES FROM NON-NATO COUNTRIES.
BOARD AND LODGING AT MILITARY FACILITIES	INTERNATIONAL STUDENTS WILL BE PROVIDED WITH A ROOM AND BOARD AT MILITARY FACILITIES.
NOTES	THE SIGNING OF THE CONTRACTUAL LETTER IN EVERY PART, INCLUDING THE APPROPRIATELY HIGHLIGHTED SAFEGUARD CLAUSES, CONSTITUTES A CRITERION FOR THE PARTICIPATION IN ACTIVITIES AT THE INSTITUTE IN COMPLIANCE WITH THE SAFETY RULES (LEGISLATIVE DECREE 81/08,106/09 AND FOLLOWING). FAILURE TO SUBSCRIBE TO THIS CONTRACTUAL DOCUMENT WILL RESULT IN THE EXCLUSION OF THE CANDIDATE FROM ALL ACADEMIC ACTIVITIES IN WHICH AN EQUAL TO OR GREATER THAN "MEDIUM" RISK HAS BEEN ATTRIBUTED. IN CONCLUSION, WE WOULD LIKE TO STRESS THAT EXCLUSION FROM ALL THE ABOVE-MENTIONED ACTIVITIES DOES NOT ALLOW THE CANDIDATE TO ACQUIRE THE TRAINING OBJECTIVES NECESSARY TO ACHIEVE THE PREREQUISITE ACADEMIC QUALIFICATIONS IN ORDER TO BECOME AN OFFICER.

MILITARY ACADEMY (MODENA)

COURSE ID NUMBER	SME 02
COURSE TITLE	OFFICER CADET THREE-YEAR COURSE
ISTITUTE:	MILITARY ACADEMY (MODENA)
COURSE OBJECTIVES	TO PROVIDE BASIC TRAINING FOR OFFICERS BELONGING TO VARIOUS BRANCHES (INFANTRY, CAVALRY, ARTILLERY, ENGINEERS AND SIGNALS).
COURSE STRUCTURE AND OUTLINE	THE COURSE WILL DEVELOP AS FOLLOWS: - 1 THEORETICAL MODULE; - 1 PRACTICAL TECHNICAL-PROFESSIONAL MODULE. PROGRAME IS DEFINED WITHIN THE SME 01-A COURSE (VARIOUS BRANCHES - INFANTRY, CAVALRY, ARTILLEY, ENGINEERS AND SIGNALS). OBTAINING A DEGREE IS NOT MANDATORY.
DURATION	THREE YEARS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	A MAXIMUM OF 25 INTERNATIONAL STUDENTS EVERY YEAR, OF ALL NATIONS AND SME-01, SME-02 AND SME-07/A1 COURSES. ACCESS TO THE COURSE CAN BE ACHIEVED IN TWO WAYS: ON REQUEST BY COUNTRIES WHICH ARE INTERESTED; THROUGH THE SME 01 COURSE AUTHORITIES, ONLY IN THE EVENT THAT THE CADET, NOT FULFILLING THE ACADEMIC REQUIREMENTS STATED IN THE MILITARY TRAINING INSTITUTE REGULATIONS, IS EXPELLED FROM THE COURSE.
FIRST-YEAR ADMISSION REQUIREMENTS	- EDUCATIONAL REQUIREMENTS: HIGH SCHOOL DIPLOMA; - PHYSICAL REQUIREMENTS: AS STATED IN THE NATIONAL COMPETITION ANNOUNCEMENT OF COMPETITION. IN ADDITION, EACH CANDIDATE MUST HAVE HEALTH DOCUMENTATION, ISSUED BY THE COMPETENT AUTHORITIES OF THEIR NATIVE COUNTRY, WHICH CERTIFIES THAT THE CANDIDATE MEETS THE STANDARDS OF PHYSICAL FITNESS REQUIRED OF ITALIAN CANDIDATES. VIRAL HEPATITIS MARKERS (HBV-HCV-TBC IN PARTICULAR) ARE REQUIRED; - AGE: BETWEEN 17 AND 22 YEARS OLD. THAT LIMIT CAN BE EXCEEDED BY A NUMBER OF YEARS EQUIVALENT TO THOSE ALREADY SERVED IN THE MILITARY IN THEIR COUNTRY OF

	ORIGIN. THE LIMIT CANNOT HOWEVER BE EXCEEDED BY MORE THAN 3 YEARS; - LANGUAGE REQUIREMENTS: MINIMUM LEVEL REQUIRED IS L2, S2, R2, W2, ACCORDING TO STANAG NATO 6001; - NOS (NATO SECURITY CLEARANCE): AS STIPULATED ACCORDING TO THE NATIONAL STANDARD; - REGISTRATION WITH THE ITALIAN MEDICAL SERVICE IS MANDATORY. THE ENROLMENT MUST BE DONE EVERY SOLAR YEAR, AT THE EXPENSE OF THE CANDIDATE/NATIVE COUNTRY; PERSONNEL WHO DO NOT COMPLY WITH THESE REQUIREMENTS CANNOT CONTINUE THE COURSE AND WILL BE REPATRIATED.
	THE COURSES CONDUCTED AT THE MILITARY ACADEMY REPRESENT BASIC TRAINING AND, THEREFORE, CAN BE ATTENDED BY CANDIDATES FROM NON-NATO COUNTRIES.
BOARD AND LODGING AT MILITARY FACILITIES	INTERNATIONAL STUDENTS WILL BE PROVIDED WITH A ROOM AND BOARD AT MILITARY FACILITIES
NOTES	THE SIGNING OF THE CONTRACTUAL LETTER IN EVERY PART, INCLUDING THE APPROPRIATELY HIGHLIGHTED SAFEGUARD CLAUSES, CONSTITUTES A CRITERION FOR PARTICIPATION IN ACTIVITIES AT THE INSTITUTE IN COMPLIANCE WITH THE SAFETY REGULATIONS (LEGISLATIVE DECREE 81/08,106/09 AND FOLLOWING). FAILURE TO SUBSCRIBE TO THIS CONTRACTUAL DOCUMENT WILL RESULT IN THE EXCLUSION OF THE CANDIDATE FROM ALL ACADEMIC ACTIVITIES TO WHICH AN EQUAL TO OR GREATER THAN "MEDIUM" RISK HAS BEEN ATTRIBUTED. IN CONCLUSION, WE WOULD LIKE TO STRESS THAT EXCLUSION FROM ALL THE ABOVE-MENTIONED ACTIVITIES DOES NOT ALLOW THE CANDIDATE TO ACQUIRE THE TRAINING OBJECTIVES NECESSARY TO ACHIEVE THE PREREQUISITE ACADEMIC QUALIFICATIONS IN ORDER TO BECOME AN OFFICER.

CODE	SME 03
COURSE TITLE	BASIC EDUCATION TRAINING COURSE
ISTITUTE	COMANDO PER LA FORMAZIONE E SCUOLA DI APPLICAZIONE (TORINO)
	-COMPLETION OF TRAINING FOR OFFICERS FROM THE MILITARY ACADEMY OF MODENA AND BELONGING TO VARIOUS BRANCHES (INFANTRY, CAVALRY, ARTILLERY, ENGINEERS,
COURSE OBJECTIVE	SIGNALS, TRANSPORT AND MATERIEL) AND TO THE COMMISSARIAT SERVICE AND CORPS OF ENGINEERS UNIVERSITY COURSES:
	• MASTER'S DEGREE IN STRATEGIC MILITARY SCIENCES;
	• MASTER'S DEGREE IN ENGINEERING (TRANSPORT AND MATERIEL);
	• MASTER'S DEGREE IN ENGINEERING (CORPS OF ENGINEERING);
	• MASTER'S DEGREE IN LAW (CORP`S OF COMMISSARIAT).
	STRUCTURE:
	-UNIVERSITY CLASSES;
	-THEORY AND PRACTICE CLASSES IN TECHNICAL-
	PROFESSIONAL SUBJECTS;
COURSE STRUCTURE	-PHYSICAL EDUCATION CLASSES.
AND OUTLINE	OUTLINE:
	-MODULES AS DEFINED IN THE UNIVERSITY'S SYLLABUS;
	-TECHNICAL-PROFESSIONAL MODULES: PLATOON LEADER AND
	COMPANY COMMANDER QUALIFICATION, WITH FINAL PHASE AT THE BRANCH'S SCHOOLS;
	-LANGUAGE MODULE: THE ENGLISH CRASH COURSE FOR THE ACHIEVEMENT OF THE STANDARD LANGUAGE PROFILE.
DURATION	-APPROX. 2 YEAR FOR STUDENTS IN STRATEGIC MILITARY SCIENCES;
	-APPROX. 2 YEARS AND 6 MONTHS FOR STUDENTS IN ENGINEERING (TRANSPORT AND MATERIEL AND CORPS OF ENGINEERS);
	-APPROX. 2 YEARS AND 6 MONTHS FOR STUDENTS IN LAW (COMMISSARIAT SERVICE).
NUMBER OF PLACES	
AVAILABLE TO	20
INTERNATIONAL STUDENTS	
ADMISSION	OFFICERS BELONGING TO INFANTRY, CAVALRY, ARTILLERY,
REQUIREMENTS	ENGINEERS, SIGNALS, TRANSPORTS AND MATERIEL, ADMINISTRATION AND COMMISSARIAT SERVICE AND CORPS OF ENGINEERS SHALL HAVE SUCCESSFULLY COMPLETED THE THREE-YEAR COURSE AT THE MILITARY ACADEMY OF

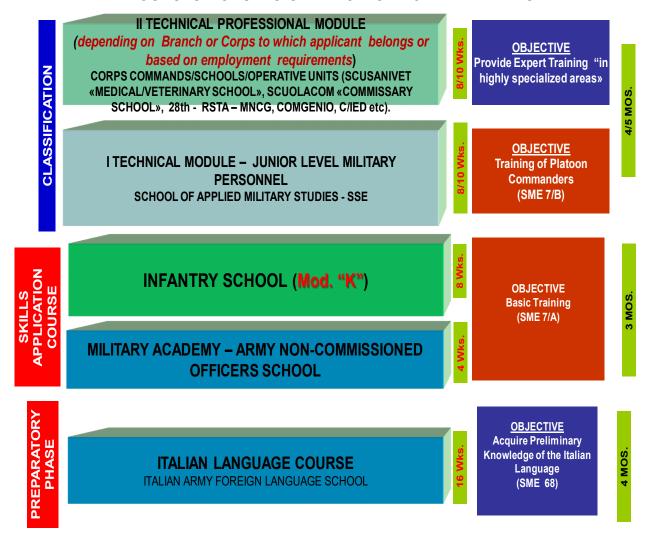
	MODENA.
PARTICIPATION OF	
STUDENTS FROM NON-	YES
NATO COUNTRIES	
BOARD AND LODGING	THE INSTITUTE WILL PROVIDE INTERNATIONAL STUDENTS
AT MILITARY	WITH ROOM AND BOARD (EXCLUDING BREAKFAST).
FACILITIES	
NOTES	

CODE	SME 04
COURSE TITLE	JUNIOR STAFF COURSE - ADVANCED EDUCATION TRAINING COURSE
ISTITUTE	SCUOLA DI APPLICAZIONE (TORINO)
COURSE OBJECTIVE	UNIFORMING OFFICERS' TECHNICAL-PROFESSIONAL BACKGROUND AND ENABLING THEM TO OPERATE WITHIN THE STAFFS OF BRIGADE-LEVEL NATIONAL AND MULTINATIONAL COMMANDS, AS WELL AS ALLOWING THEM TO DEVELOP THE PROFESSIONAL SKILLS REQUIRED TO PERFORM SPECIFIC TASKS.
COURSE STRUCTURE AND OUTLINE	COURSE SCHEDULE: RESIDENTIAL COURSE PHASE: - UPDATING/IMPROVEMENT OF THE ENGLISH LANGUAGE WITH FINAL JLFT EXAMINATION; - TECHNICAL AND PROFESSIONAL PHASE WITH LESSONS, ACADEMICS, CURRICULUM, EXAMINATIONS AND POST COMMAND EXERCISE; - TECHNICAL AND PROFESSIONAL CONFERENCES.
DURATION	RESIDENTIAL COURSE PHASE INCLUDING FINAL EXAMINATION: 34 WEEKS PERIOD: SEPTEMBER - MAY
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10
ADMISSION REQUIREMENTS	OFFICERS WITH THE RANK OF MAJOR/CAPTAIN WHO: - HAVE ATTENDED AN EQUIVALENT COURSE IN THEIR HOME COUNTRY; - ARE FLUENT IN ITALIAN: MINIMUM LEVEL L2, S2, R2, W2 IN ACCORDANCE WITH NATO STANAG 6001.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	THE PROGRAMME ALSO COMPRISES AN INITIAL ENGLISH LANGUAGE REFRESHER COURSE (5 WEEKS OVER THE SEPTEMBER-OCTOBER PERIOD).

CODE	SME 05
COURSE TITLE	STABILIZATION AND RECONSTRUCTION MANAGEMENT SENIOR COURSE
ISTITUTE	CENTRE FOR POST-CONFLICT OPERATIONS STUDIES (TURIN)
COURSE OBJECTIVE	INCREASING THE TECHNICAL/PROFESSIONAL KNOWLEDGE OF STUDENTS - MILITARY AND CIVILIAN FILLING EXECUTIVE POSITIONS - THROUGH KNOWLEDGE AND CONTENTS AIMED AT GRASPING THE ARTICULATE MULTI-FUNCTIONAL PROCESSES/ACTIVITIES TYPICAL OF POST-CONFLICT STABILIZATION AND RECONSTRUCTION OPERATIONS.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - CONFERENCES HELD BY HIGH-CALIBRE NATIONAL AND INTERNATIONAL SPEAKERS; - CASE STUDY. OUTLINE: THE COURSE COMPRISES THE FOLLOWING MODULES: 1ST MODULE: THE CURRENT GEO-STRATEGIC SCENARIO; 2ND MODULE: THE MULTIFACETED S&R ENVIRONMENT; 3RD MODULE: CASE STUDY.
DURATION	5 DAYS
DOIGHTON	PERIOD: NOVEMBER
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS ADMISSION	- RANK NOT BELOW BRIG.GEN/COL. FOR MILITARY STUDENTS
REQUIREMENTS	AND EXECUTIVE (OR EQUIVALENT) POSITION FOR CIVILIAN STUDENTS; - 4-5 YEAR UNIVERSITY DEGREE (OBTAINED ACCORDING TO THE FORMER ITALIAN ACADEMIC SYSTEM "VECCHIO ORDINAMENTO") OR 2ND CYCLE UNIVERSITY DEGREE; - EXCELLENT SPOKEN AND WRITTEN ENGLISH (REQUIRED MINIMUM LEVEL: 10); - EXPERIENCE IN INTERNATIONAL AND MULTINATIONAL CONTEXTS IS DESIRABLE.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	THE COURSE WILL BE IN ENGLISH

CODE	SME 06
COURSE TITLE	STABILIZATION AND RECONSTRUCTION ORIENTATION COURSE
ISTITUTE	CENTRE FOR POST-CONFLICT OPERATIONS STUDIES (TURIN)
COURSE OBJECTIVE	INCREASING THE TECHNICAL/PROFESSIONAL KNOWLEDGE OF STUDENTS - MILITARY AND CIVILIAN FILLING EXECUTIVE POSITIONS - THROUGH KNOWLEDGE AND CONTENTS AIMED AT GRASPING THE ARTICULATE MULTI-FUNCTIONAL PROCESSES/ACTIVITIES TYPICAL OF POST-CONFLICT STABILIZATION AND RECONSTRUCTION OPERATIONS.
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COURSE STRUCTURE AND OUTLINE	STRUCTURE: - CONFERENCES HELD BY HIGH-CALIBRE NATIONAL AND INTERNATIONAL SPEAKERS; - CASE STUDY.
	OUTLINE: THE COURSE COMPRISES THE FOLLOWING MODULES: 1ST MODULE: THE CURRENT GEO-STRATEGIC SCENARIO; 2ND MODULE: THE MULTIFACETED S&R ENVIRONMENT; 3RD MODULE: CASE STUDY.
DURATION	5 DAYS PERIOD: NOVEMBER
NUMBER OF PLACES	15
AVAILABLE TO	
INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	- RANK NOT BELOW LT. COL./MAJ. FOR MILITARY STUDENTS AND EXECUTIVE (OR EQUIVALENT) POSITION FOR CIVILIAN STUDENTS; - 1ST CYCLE UNIVERSITY DEGREE;
	- EXCELLENT SPOKEN AND WRITTEN ENGLISH (REQUIRED MINIMUM LEVEL: 10);
	- EXPERIENCE IN INTERNATIONAL AND MULTINATIONAL CONTEXTS IS DESIRABLE.
PARTICIPATION OF	YES
STUDENTS FROM	
NON-NATO	
COUNTRIES	
BOARD AND LODGING	BOARD AND LODGING WILL BE AVAILABLE AT MILITARY
AT MILITARY	FACILITIES.
FACILITIES	
NOTES	THE COURSE WILL BE IN ENGLISH.

COURSES/MODULES OPEN TO FOREIGN APPLICANTS



Based on the employment requirements that may arise or be requested by foreign countries, the training cycles could be offered either as complete formats or as specific modules.

COURSE ID NUMBER	SME 07/A1
COURSE TITLE	SKILLS APPLICATION COURSE FOR FOREIGN OFFICERS
INSTITUTE	MILITARY ACADEMY (MODENA)
COURSE OBJECTIVES	THE SKILLS APPLICATION COURSE AIMS TO PROVIDE STUDENTS WITH THE PSYCHOLOGICAL, PHYSICAL, MORAL AND TECHNICAL PREPARATION THAT CONSTITUTES THE STANDARDIZED INDIVIDUAL MILITARY TRAINING COMMON TO ALL PARTICIPANTS.
COURSE STRUCTURE AND OUTLINE	FOREIGN PERSONNEL WILL BE INCLUDED WITHIN THE SCOPE OF THE SKILLS APPLICATION COURSE, WHICH IS REGULARLY ORGANIZED FOR OFFICER CADETS WHO SERVE A LEGALLY PRESCRIBED PERIOD OF DUTY. THESE PERSONNEL WILL FOLLOW THE SAME TRAINING PROGRAM.
DURATION	THE SKILLS APPLICATION COURSE CONSISTS OF 2 PHASES WHICH ARE HELD RESPECTIVELY AT: - THE MILITARY ACADEMY WITH A DURATION OF 4 WEEKS;
	- THE INFANTRY SCHOOL WITH A DURATION OF 8 WEEKS.
N.UMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	A MAXIMUM OF 25 INTERNATIONAL STUDENTS EVERY YEAR, OF ALL NATIONS AND SME-01, SME-02 AND SME-07/A1 COURSES.
ADMISSION REQUIREMENTS	REQUIREMENTS: - PHYSICAL REQUIREMENTS: AS STATED IN THE NATIONAL COMPETITION ANNOUNCEMENT IN ADDITION, EACH CANDIDATE MUST HAVE HEALTH DOCUMENTATION, ISSUED BY THE COMPETENT AUTHORITIES OF THEIR NATIVE COUNTRY, WHICH CERTIFIES THAT THE CANDIDATE MEETS THE STANDARDS OF PHYSICAL FITNESS REQUIRED OF ITALIAN CANDIDATES. VIRAL HEPATITIS MARKERS (HBV-HCV-TBC IN PARTICULAR) ARE REQUIRED; - AGE: BETWEEN 17 AND 22 YEARS OLD. THAT LIMIT CAN BE EXCEEDED BY A NUMBER OF YEARS EQUIVALENT TO THOSE ALREADY SERVED IN THE MILITARY IN THEIR COUNTRY OF ORIGIN. THE LIMIT CANNOT HOWEVER BE EXCEEDED BY MORE THAN 3 YEARS; - LANGUAGE REQUIREMENTS: MINIMUM LEVEL REQUIRED IS L2, S2, R2, W2, ACCORDING TO STANAG NATO 6001; - NOS (NATO SECURITY CLEARANCE): AS STIPULATED ACCORDING TO THE NATIONAL STANDARD; - REGISTRATION WITH THE ITALIAN MEDICAL SERVICE IS

	MANDATORY. THIS ENROLMENT MUST BE DONE EVERY SOLAR YEAR, AT THE EXPENSE OF THE CANDIDATE/NATIVE COUNTRY; PERSONNEL WHO DO NOT COMPLY WITH THESE REQUIREMENTS CANNOT CONTINUE THE COURSE AND WILL BE REPATRIATED.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	THE COURSES CONDUCTED AT THE MILITARY ACADEMY REPRESENT BASIC TRAINING AND, THEREFORE, CAN ALSO BE ATTENDED BY CANDIDATES FROM NON-NATO COUNTRIES.
BOARD AND LODGING AT MILITARY FACILITIES	INTERNATIONAL STUDENTS WILL BE PROVIDED WITH A ROOM AND BOARD AT MILITARY FACILITIES.
NOTES	

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CODE	SME 07/A2
COURSE TITLE	COURSE NO LONGER PROVIDED
INSTITUTE	//
COURSE OBJECTIVES	//
COOKSE OBUECTIVES	//
COURSE STRUCTURE AND OUTLINE	
DURATION	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
FIRST-YEAR ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	//
BOARD AND LODGING AT MILITARY FACILITIES	//
NOTES	

INFANTRY SCHOOL (CESANO)

CODE	SME 07/A3
COURSE TITLE	ACQUISITION OF COMBAT SKILLS FOR FOREIGN OFFICERS/NON-COMMISSIONED OFFICERS AT RIFLEMAN LEVEL
INSTITUTE/UNIT	INFANTRY SCHOOL
COURSE OBJECTIVES	PROVIDE STUDENTS WITH FUNDAMENTAL AND STANDARDIZED MILITARY TRAINING SO AS TO ALLOW THEM TO ACQUIRE THE BASIC ELEMENTS REGARDING TOPOGRAPHY, THE ORGANIZATION AND RUNNING OF A UNIT, THE BASIC CONCEPTS REGARDING SQUAD-LEVEL TECHNICAL-TACTICAL PROCEDURES AND THE NECESSARY SKILLS OF WEAPONS HANDLING AND USE.
COURSE STRUCTURE AND GENERAL OUTLINE	THE COURSE STRUCTURE WILL CONSIST OF THE FOLLOWING THEORETICAL AND PRACTICAL PHASES: - A LECTURE/DIALOG-OPERATIONAL PHASE; - A SKILLS APPLICATION/PRACTICAL PHASE. PRESUMED PROGRAM: - PHYSICAL EDUCATION; - WEAPONS HANDLING AND SHOOTING TECHNIQUES; - TECHNICAL-TACTICAL PROCEDURES - FOR SQUAD/PLATOON LEVEL RIFLEMEN; - TOPOGRAPHY; - NA5CRO OPERATIONS - TERRITORIAL CONTROL.
DURATION PRESUMED TIME OF YEAR	2 MONTHS JANUARY - MARCH
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL	8
ADMISSION REQUIREMENTS	RANK AND CATEGORY: SECOND LIEUTENANT/FIRST LIEUTENANT GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE. PHYSICAL REQUIREMENTS: AS PRESCRIBED BY THE PHYSICAL FITNESS TESTS OF THE HOME COUNTRY.
PARTICIPATION O F STUDENTS FROM NON-NATO COUNTRIES	THE COURSE IS OPEN TO PERSONNEL FROM NON-NATO COUNTRIES
BOARD AND LODGING AT MILITARY FACILITIES	ATTENDEES WILL BE PROVIDED WITH ROOM AND BOARD AT THE INFANTRY SCHOOL

NOTES	MILE OVERNII COCMO INCLINE MRANCRORMATON
NOTES	- THE OVERALL COSTS INCLUDE TRANSPORTATION,
	BRIEFCASE, COURSE FEES, AND BOOKS
	- STUDENTS WILL BE HOUSED IN DOUBLE ROOMS
	INSIDE THE BARRACKS
	- MEALS WILL BE PROVIDED AT THE MESS HALL
	INSIDE THE BARRACKS AND ANY ADDITIONAL
	REQUESTS WILL BE GIVEN DUE CONSIDERATION
	- STUDENTS MUST WEAR THEIR COMBAT UNIFORMS AS
	WELL AS THEIR SERVICE UNIFORMS DURING
	THE COURSE (HELMETS, BULLET-
	PROOF/PROTECTIVE FLAK JACKETS/VESTS, ETC.
	WILL BE PROVIDED BY THE SCHOOL AT THE
	BEGINNING OF THE COURSE AS NEEDED).

COURSES/MODULES OPEN TO FOREIGN APPLICANTS CLASSIFICATION

Professional Qualification

II TECHNICAL PROFESSIONAL MODULE depending on Branch or Corps to which applicant belongs or based on employment requirements)

OBI
Provide Expert
Training "in highly-

TECHNICAL MODULE – JUNIOR LEVEL MILITARY PERSONNEL SCHOOL OF APPLIED MILITARY STUDIES – SSE

OBI Training of Platoon Commander

The **Professional Qualification** phase will last 4/5 months and it will be divided into two Modules:

Module I – Technical Basics for Military Personnel - will have an 8/10 week duration and will be given at the School of Applied Military Studies/Non-Commissioned Officers School. The aim of this Module is to provide basic technical and procedural military skills; Module II – Technical Professional Skills - will have an 8/10 week duration and will be conducted at the Corps-Branch Commands/Schools-Units that are specialized in specific Operational Areas. The aim of this Module is to provide a "hands on" experience with the operational and training tools/techniques of each Branch/Specialization.

CODE	SME 07/B1
COURSE TITLE	QUALIFICATION COURSE - BASIC MILITARY TECHNICAL MODULE
INSTITUTE	EDUCATIONAL/TRAINING COMMAND AND THE ARMY SCHOOL OF APPLIED MILITARY STUDIES
COURSE OBJECTIVES	THIS BASIC TECHNICAL MILITARY COURSE AIMS TO PROVIDE STUDENTS WITH THE SKILLS TO: - ACT WITH THE NECESSARY AWARENESS OF THE RESPONSIBILITIES AND DUTIES OF AN OFFICER'S RANK; - UTILIZE THE BASIC TECHNICAL AND PROCEDURAL MILITARY TOOLS NEEDED IN POSSIBLE EMPLOYMENT SCENARIOS; - PROPERLY MANAGE PROBLEMS AT THE TACTICAL LEVEL
COURSE STRUCTURE AND GENERAL OUTLINE	- INTRODUCTORY PHASE: 2 WEEKS - AIMED AT ACQUIRING KNOWLEDGE OF THE MILITARY STRUCTURE, PRINCIPAL RULES AND REGULATIONS, AND THE ETHICAL/BEHAVIORAL IMPLICATIONS OF AN OFFICER'S RANK; - COMMON/SHARED PHASE: 8 WEEKS - AIMED AT PROVIDING STUDENTS WITH THE TECHNICAL/PROFESSIONAL SKILLS NEEDED TO: • HANDLE COMMAND ROLES AND ACTIONS APPLYING COMMUNICATION AND LEADERSHIP TECHNIQUES; • UTILIZE PRESCRIPTIVE, REGULATORY, PROCEDURAL AND DIDACTIC MEANS AND INSTRUMENTS NEEDED TO FUNCTION IN VARIOUS OPERATIONAL CONTEXTS; • PROPERLY MANAGE LOGISTICAL AND ADMINISTRATIVE PROBLEMS/ISSUES OR PRACTICES AT THE PLATOON AND COMPANY LEVEL.
DURATION AND PRESUMED TIMEFRAME NUMBER OF PLACES	10 WEEKS INCLUDED WITHIN THE RS OFFICERS SKILLS APPLICATION COURSE (INFANTRY, CAVALRY, ARTILLERY, ENGINEERS, TRANSMISSIONS, TRANSPORT AND MATERIALS AND FOR ARMY COMMISSARY OFFICERS), AS PER THE ANNUAL PUBLIC AND INTERNAL COMPETITIVE SELECTION PROCESS PROVIDED FOR RS PERSONNEL. TIMEFRAME: TO BE DEFINED. MAXIMUM 5 PARTICIPANTS WITH THE RANK OF FIRST

AVAILABLE TO	AND SECOND LIEUTENANT.
INTERNATIONAL	
STUDENTS	
	MUST HAVE SUCCESSFULLY COMPLETED THE 16-WEEK
	ITALIAN LANGUAGE COURSE AT THE SLEE (ITALIAN
ADMISSION	ARMY FOREIGN LANGUAGE SCHOOL)
REQUIREMENTS	MUST HAVE TAKEN THE AIC COURSE AND MODULE K OR,
	ALTERNATIVELY, HAVE ALREADY GAINED PRIOR
	EXPERIENCE IN THIS AREA.
PARTICIPATION OF	BASED EXCLUSIVELY ON STIPULATED AGREEMENTS
STUDENTS FROM NON-	(REF.: MEMORANDUM SMD III- CTM 002, 2010
NATO COUNTRIES	EDITION).
BOARD AND LODGING	BOARD AND LODGING IS AVAILABLE IN TURIN AND
AT MILITARY	SURROUNDING CITY DISTRICT.
FACILITIES	
ADDITIONAL NOTES	NONE
ADDITIONAL NOTES	INOINE

ARMY NON-COMMISSIONED OFFICERS SCHOOL (VITERBO)

CODE	SME 07/B2
COURSE TITLE	QUALIFICATION COURSE FOR FOREIGN PERSONNEL MODULE I BASIC MILITARY TECHNICAL AREAS
INSTITUTE	ARMY NON-COMMISSIONED OFFICERS SCHOOL
COURSE OBJECTIVES	TRAINING OF PLATOON COMMANDER AND ACQUISITION OF BASIC TECHNICAL MILITARY TOOLS AND PROCEDURES
	THIS COURSE IS DIVIDED INTO 2 TRAINING MODULES:
COURSE STRUCTURE AND GENERAL OUTLINE	THE 1ST MODULE IS A 6-WEEK TECHNICAL-PROFESSIONAL MODULE (240 PERIODS) DURING WHICHSTUDENTS ARE GIVEN THEORETICAL AND PRACTICALLESSONS RELATED TO:
	LEADERSHIP, INFANTRY PLATOON LEVEL TECHNICAL- TACTICAL PROCEDURES, COMMAND AND CONTROL, TOPOGRAPHY, COUNTER IED, INTERNATIONAL HUMANITARIAN LAW, FIRST-AID, PHYSICAL EDUCATION).
	THE 2ND MODULE IS A 2-WEEK PRACTICAL EXERCISE MODULE (80 PERIODS) DURING WHICH STUDENTS WILL CONDUCT PRACTICAL IN-THE-FIELD APPLICATION OF THE TECHNICAL-TACTICAL PROCEDURES AT PLATOON LEVEL.
DURATION AND PRESUMED TIME OF YEAR	8/10 WEEKS DURING JUNE - JULY
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	30
ADMISSION REQUIREMENTS	KNOWLEDGE OF THE ITALIAN LANGUAGE AND PSYCHOLOGICAL AND PHYSICAL FITNESS
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NO (PROCEDURES, TERMINOLOGIES AND PRACTICAL APPLICATIONS REFERRED TO NATO STANDARDS)
BOARD AND LODGING AT MILITARY FACILITIES	YES

ADDITIONAL NOTES	IN ORDER TO ENSURE AN APPROPRIATE PRACTICAL COMPONENT IN SHOOTING RANGES/TRAINING AREAS IN EDUCATING A PLATOON COMMANDER, IT IS NECESSARY TO: - COINCIDE THE LAST PHASE OF THE QUALIFICATION COURSE WITH THE BRANCH FIELDS OF THE WARRANT OFFICER COURSES OF THE ITALIAN ARMED FORCES (I.E. AVAILABILITY OF TRAINING AREAS/SHOOTING RANGES AND A CONCENTRATION OF ADEQUATE LOGISTICAL EFFORT ON THE PART OF THE INSTITUTION TOWARDS A SINGLE AREA); - PROVIDE ONE INSTRUCTOR FROM THE COUNTRY OF ORIGIN;
	- PROVIDE A BACKUP GROUP OF NATIONAL INSTRUCTORS.

ARMY NON-COMMISSIONED OFFICERS SCHOOL (VITERBO)

CODE	SME 08
COURSE TITLE	NCO CADET COURSE
	CORSO ALLIEVI MARESCIALLI
INSTITUTE	ITALIAN ARMY NONCOMMISSIONED OFFICERS SCHOOL SCOLA SOTTUFFICIALI DELL'ESERCITO
COURSE OBJECTIVES	PROVIDE THE COMPETENCES OF KNOWLEDGE WITH REGARDS TO VALUES AND MOTIVATIONAL ENVIRONMENT, AND PROVIDE THE CULTURAL, LEGAL, POLITICAL-ECONOMIC, HISTORICAL-GEOGRAPHICAL, GYNNASTIC-SPORTS, AS WELL AS THE MILITARY TECHNICAL PREPARATION NEEDED TO MEET THE NEEDS OF THE COMMERCIAL EXERCISE AND CONTROL IN THE DIFFERENT LEVELS OF COMPETENCE, RESPONSIBILITIES REQUIRED. THIS THREE YEAR BASIC MILITARY TRAINING IS BUILT ON A DIDACTIC PROCESS ORDER CORRESPONDING TO A DEGREE COURSE (THREE-YEAR) IN ORGANIZATIONAL AND MANAGEMENT SCIENCES. IT IS FOCUSED ON THE COMMANDER'S PROFESSIONAL GROWTH, THROUGH A SYNERGETIC RELATIONSHIP BETWEEN THE ACADEMIC AND MILITARY TECHNICAL ACTIVITIES.
COURSE STRUCTURE AND OUTLINE	a. I ACADEMIC YEAR: - FIRST UNIVERSITY MODULE (FROM SEPTEMBER TO MAY); - FIRST TECHNICAL-PROFESSIONAL MODULE (FROM JUNE TO SEPTEMBER); - LANGUAGE MODULE (FROM SEPTEMBER TO MAY) b. II ACADEMIC YEAR: - INTENSIVE ENGLISH LANGUAGE COURSE WITH FINAL JFLT (FROM OCTOBER TO DECEMBER) - SECOND UNIVERSITY YEAR MODULE (FROM JANUARY TO APRIL); - LANGUAGE MODULE (FROM JANUARY TO MAY); - SECOND TECHNICAL-PROFESSIONAL MODULE (FROM APRIL TO SEPTEMBER); c. III ACADEMIC YEAR: - THIRD UNIVERSITY MODULE (FROM OCTOBER TO DECEMBER); - SPECIALIZATION COURSE (FROM JANUARY TO JULY)1

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¹ The development of this phase of the training process is Military Specialization, and takes place at various Command and Armed Forces Schools. The ITA NCOs are transferred in January of the third year, where they undergo their Occupational Specialization training.

DURATION	3 YEARS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TO BE DETERMINED (TBD)
	ACCORDING TO SMD - CTM - 002, ED. 2010, IN
FIRST-YEAR	ENTRY PARTICULARS:
ADMISSION REQUIREMENTS	DEGREE OF STUDY ELIGIBILITY FOR REGISTRATION AT THE UNIVERSITY; ASSURED KNOWLEDGE OF THE ITALIAN LANGUAGE; PHYSICAL AND PSYCHOLOGICAL SUITABILITY REQUIREMENTS MUST BE MET FOR ITALIAN ATTENDEES.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	

INFANTRY SCHOOL (CESANO)

CODE	SME 09
COURSE TITLE	TECHNICAL TRAINING COURSE FOR INFANTRY SUBALTERN
	OFFICERS (EXCEPT FOR ALPINE)
INSTITUTE	SCUOLA DI FANTERIA - INFANTRY SCHOOL
PURPOSE OF THE	- TO COMPLETE THE TRAINING OF DEPUTY COMPANY COMMANDERS PAYING PARTICULAR ATTENTION TO THE SPECIFIC ASPECTS OF THE BRANCH OF SERVICE. - SUFFICIENT ABILITY TO DETECT AND USE OF ALL AVAILABLE RESOURCES AT COMPANY LEVEL (WEAPONS,
	MATERIALS, VEHICLES, MANAGEMENT AND LOGISTICS MEANS)
	— SUFFICIENT ABILITY TO OPERATE AS STAFF OFFICER AT REGIMENT/BRIGADE LEVEL
	COURSE DEVELOPMENT:
	- THEORETICAL-PRACTICAL STAGE
	- DIALOGICAL-PROCESSING STAGE
	APPLICATIVE STAGE MAIN COURSE TOPICS:
	— OPERATIONAL TRAINING
COURSE DEVELOPMENT	- ACCURACY SHOOTING TRAINING
PROCEDURES AND MAIN	USE OF ANTI THANK SYSTEMS AND MORTARS
COURSE TOPICS	- DRIVING AND FLYING TRAINING
	— COMMAND AND CONTROL;
	— EXERT AUTHORITY
	- NA5CRO AND COIN OPERATIONS
	- PHYSICAL TRAINING
	— TESTS
COURSE DURATION AND PROBABLE TIMEFRAME	DURATION: 3 MONTHS. TIMEFRAME: SEPTEMBER - NOVEMBER
NO. OF FOREIGN STUDENTS ALLOWED	N. 8
	- RANK AND CATEGORY: SECOND/FIRST LIEUTENANT FROM THE ACADEMY.
CANDIDATES	— GOOD COMMAND OF ITALIAN.
REQUIREMENTS	- PHYSICAL REQUIREMENTS: AS PER WHAT PROVIDED FOR BY THE PHYSICAL STANDARDS OF THE COUNTRIES OF ORIGIN.
POSSIBILITY FOR NON- NATO STUDENTS TO ATTEND THE COURSE	THE COURSE IS OPEN TO MILITARY PERSONNEL FROM NON-NATO COUNTRIES

SPECIAL CONDITIONS (BENEFITS) OFFERED (HOUSING IN MILITARY FACILITIES)	BOARD AND LODGING AVAILABLE AT THE INFANTRY SCHOOL
NOTES	- ATTENDEES WILL BE LODGED ON POST IN DOUBLE ROOMS WITH BATHROOM. - MEALS WILL BE AVAILABLE ON POST AND POSSIBLE DIFFERENT REQUESTS WILL BE TAKEN INTO CONSIDERATIO. - UNIFORM AND EQUIPMENT: CLOTHING THROUGHOUT THE COURSE WILL BE COMBAT UNIFORM (SPECIAL
	EQUIPMENT SUCH AS HELMET, FLAK JACKET ETC WILL BE GIVEN BY THE SCHOOL AT THE BEGINNING OF THE COURSE) AND DRESS UNIFORM

INFANTRY SCHOOL (CESANO)

CODE	SME 10
COURSE TITLE	REFRESHER AND PROFESSIONAL TRAINING COURSE FOR INFANTRY SERGEANTS.
INSTITUTE	SCUOLA DI FANTERIA - INFANTRY SCHOOL
COURSE OBJECTIVES	PROVIDING STUDENTS WITH ADEQUATE PROFESSIONAL TRAINING FOR ACCOMPLISHING OPERATIONAL, TRAINING, LOGISTIC-ADMINISTRATIVE AND/OR TECHNICAL-MANUAL TASKS IN THE MAIN
COURSE STRUCTURE AND OUTLINE	STRUCTURE: THEORY AND PRACTICE; DISCUSSION-ELABORATION; APPLICATION OUTLINE: PHYSICAL TRAINING NUCLEAR, BILOGICAL, RADIOLOGICAL TRAINING; DRIVING AND PILOTING OPERATIONAL TRAINING; TOPOGRAPHY; SHOOTING TRAINING; ANTI-TANK WEAPON SYSTEMS AND MORTARS; FIGHTING IN BUILDING UP AREA; NA5CRO AND COIN OPERATIONS; PATROLS, PERSONNEL, VEHICLE; TESTS
DURATION AND TENTATIVE COURSE CALENDAR	4 MONTHS. PERIOD: JULY - NOVEMBER
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
ADMISSION REQUIREMENTS	 RANK: SERGEANTS COMING FROM THE TRAINING SCHOOLS. GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE. PHYSICAL REQUIREMENTS: AS DEFINED BY THE PHYSICAL ABILITY TESTS OF THE COUNTRIES OF ORIGIN.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES

BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING AVAILABLE AT THE INFANTRY SCHOOL.
NOTES	 STUDENTS WILL BE HOSTED IN DOUBLE ROOMS IN THE BARRACKS. MEALS WILL BE PROVIDED IN THE BARRACKS AND SPECIFIC DIET REQUIREMENTS WILL BE TAKEN INTO ACCOUNT. DRESS CODE DURING THE COURSE SHALL BDU (TIN HAT, FLACK JACKET, ETC. SHALL BE SUPPLIED BY THE SCHOOL AT THE BEGINNING OF THE COURSE).

INFANTRY SCHOOL (CESANO)

CODE	SME 11
COURSE TITLE	SFA TEACHING AND TRAINING COURSE.
INSTITUTE	ITALIAN ARMY INFANTRY SCHOOL - SECURITY FORCE ASSISTANCE (SFA) SECTION.
COURSE OBJECTIVES	GIVE TO THE ATTENDEES THE SKILLS TO TRAIN THE LOCAL SECURITY FORCES WHITHIN SFA ACTIVITIES THROUGH A CORRECT TEACHING METHODOLOGY
COURSE STRUCTURE AND OUTLINE	THE COURSE IS BASED ON LESSON PLANS AS FOLLOWS: - SFA INTRODUCTION; - EFFECTIVE COMMUNICATION; - LEARNING PSYCOLOGY AND TRAINING TOOLS; - STRESS MANAGEMENT; - CROSS-CULTURAL COMMUNICATION; - FINAL EXERCISE.
COURSE DURATION AND TENTATIVE CALENDAR	- DURATION: 2 WEEKS (10 DAYS) NUMBER OF INTERACTION: 1 ST E 2 ND HALF YEAR (FEBRUARY/JUNE TBD).
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	ENGLISH 3333 IAW STANAG 6001 OFFICER AND NCO: -INSTRUCTORS; -INVOLVED IN EDUCATION AND TRAINING; -PLANNED TO BE DEPLOYED AS TRAINERS/ADVISORS.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING AVAILABLE AT THE INFANTRY SCHOOL
NOTES	- ATTENDEES WILL BE LODGED ON POST IN DOUBLE ROOMS WITH BATHROOM. - MEALS WILL BE AVAILABLE ON POST AND POSSIBLE DIFFERENT REQUESTS WILL BE TAKEN INTO CONSIDERATION UNIFORM AND EQUIPMENT: CLOTHING THROUGHOUT THE COURSE WILL BE COMBAT UNIFORM (SPECIAL

CODE	SME 12
	ARIETE TANK/CENTAURO ARMOURED VEHICI
COURSE TITLE	SPECIALTY COURSE FOR OFFICERS IN THE ARM
	COMPETITIVE CATEGORY (TRAINING AREAS)
INSTITUTE	SCUOLA DI CAVALLERIA - CAVALRY SCHOOL
COURSE OBJECTIVES	ABILITY TO USE COMMUNICATION, DOCTRINE, METHODOLOGICAL AND TECHNICAL TOOLS TO OPERATE AS A PLATOON LEADER IN CAVALRY UNITS.
COURSE STRUCTURE AND OUTLINE	STUCTURE: - 1ST MODULE: DEVELOPING THEORETICAL/PRACTICAL KNOWLEGDE OF CENTAURO ARMOURED VEHICLES; FIRING CENTAURO MAIN AND SECONDARY ARMAMENT. - 2ND MODULE: DEVELOPING THEORETICAL AND PRACTICAL KNOWLEDGE OF ARIETE; OBTAINING A MILITARY DRIVING LICENCE (MOD. 1, 3 AND 6/A). OUTLINE: - 1ST MODULE (CENTAURO): ARMOURED VEHICLES (25 PERIODS); MATERIEL AND EQUIPMENT (14 PERIODS); SIGNALS (8 PERIODS); THEORY/PRACTICAL ACTIVITIES (85 PERIODS); SHOOTING LESSONS (51 PERIODS); TRAINING AND OPERATIONAL ACTIVITIES (4 PERIODS); FREE PERIODS (15). - 2ND MODULE (ARIETE): ARMOURED VEHICLES (14 PERIODS); MATERIEL AND EQUIPMENT (13 PERIODS); SIGNALS (6 PERIODS); THEORY/PRACTICAL ACTIVITIES (107 PERIODS); FREE PERIODS (20)
COURSE DURATION AND TENTATIVE CALENDAR	END OF MAY - JULY (54 DAYS)
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	1 TO 3
ADMISSION REQUIREMENTS	RANK: JUNIOR OFFICER (2ND.LT. /LT.). FAIR KNOWLEDGE OF THE ITALIAN LANGUAGE.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING AVAILABLE AT THE INFANTRY SCHOOL.
NOTES	

CODE	SME 12/A
COURSE TITLE	ARIETE TANK/CENTAURO ARMOURED VEHICLE SPECIALTY COURSE FOR NON-COMMISSIONED OFFICERS IN THE ARMY
INSTITUTE	CAVALRY SCHOOL
COURSE OBJECTIVES	ABILITY TO USE COMMUNICATION, DOCTRINE, METHODOLOGICAL AND TECNICAL TOOLS TO OPERATE AS NCOS IN CAVALRY UNITS (TANK/CENTAURO AROMOURED VEHICLE SQUAD LEADER).
COURSE STRUCTURE AND OUTLINE	STRUCTURE: IL CORSO SI SUDDIVISE IN QUATTRO MODULI ADDESTRATIVI:
	1ST MODULE: ABILITY TO OPERATE AS ARIETE TANK/CENTAURO ARMOURED VEHICLE CREW MEMBER; 2ND MODULE: ABILITY TO ACT AS ARIETE TANK/CENTAURO AROMURED VEHICLE SQUAD LEADER;
	3RD MODULE: ABILITY TO ACT AS SQUAD LEADER IN RECONNAISSANCE, SURVEILLANCE AND TARGET ACQUISITION TASKS AND IN COOPERATION WITH ELY ASSETS (POSSIBLE). 4TH MODULE: ABILITY TO FULLY ACT AS SQUAD LEADER.
	OUTLINE: VEHICLE AND EQUIPMENT, TANKS AND ARMOURED VEHICLES, RADIO PROCEDURES, PHYSICAL TRAINING, ANTI-TANK WEAPONS, PRACTICAL ACTIVITIES (DRIVING AND MAINTENANCE), TRAINING WITH SAAB BT 46 SIMULATOR SYSTEM, SAFETY PROCEDURES; "C-IED" LESSONS, SHOOTING RANGE WITH SECONDARY WEAPON SYSTEM (TBC), VEHICLE RECONNAISSANCE, EXAMINATION.
COURSE DURATION AND	DURATION: 14 WEEKS
TENTATIVE CALENDAR NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	PERIOD: APRIL - JULY (TBC EACH YEAR) FROM 1 TO 3
ADMISSION REQUIREMENTS	- RANK: SERGEANT - FAIR ITALIAN LANGUAGE KNOWLEDGE PHYSICAL.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LOGIN AVAILABLE AT THE CAVALRY SCHOOL
NOTES	//

CODE	SME 12/B
	ARMOURED WHELLED COMBAT VEHICLE
	« CENTAURO » LOADER AND PILOT
COURSE TITLE	FAMILIARISATION COURSE FOR FOREING
	COUNTRIES' OFFICERS, NCOS AND PRIVATES OR
	EQUIVALENT.
INSTITUTE	SCHOOL OF CAVALRY
	PROVIDE THE ABILITY IN ORDER TO ACCOMPLISH
COURSE OBJECTIVES	THE FUNCTIONS OF LOADER AND PILOT FOR "CENTAURO".
	COURSE INSTRUCTIONS : ACQUIRE THE THEORICAL
	AND PRACTICAL SKILLS FOR THE "CENTAURO"
	HULL AND TURRET.
	PROGRAM OVERVIEW:
	- HULL INSTRUCTIONS (25 LESSONS PERIODS) ;
	- TURRET INSTRUCTIONS (14 LESSONS PERIODS)
COURSE STRUCTURE AND	;
OUTLINE	- SIGNAL (8 LESSONS PERIODS);
	- PRACTICAL AND THEORICAL ACTIVITIES (85
	LESSONS PERIODS);
	- OPERATIONAL ACTIVITIES (4 LESSONS
	PERIODS);
	- MISCELLANEOUS (15 LESSONS PERIODS).
COURSE DURATION AND	4 WEEKS, TBD
TENTATIVE CALENDAR	
NUMBER OF PLACES AVAILABLE	NO MORE THAN 5
TO INTERNATIONAL STUDENTS	
	ENGLISH LANGUAGE PROFICIENCY: INTERMEDIATE
ADMISSION REQUIREMENTS	
	LVD0
PARTICIPATION OF STUDENTS	YES
FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT	FOOD AND ACCOMODATION AT THE SCHOOL OF
MILITARY FACILITIES	CAVALRY
NOMEC	
NOTES	

CODE	SME 12/C
	ARMOURED WHELLED COMBAT VEHICLE
	« CENTAURO » TANK LEADER AND GUNNER
COURSE TITLE	FAMILIARISATION COURSE FOR FOREING
	COUNTRIES' OFFICERS, NCOS AND PRIVATES OR
	EQUIVALENT.
INSTITUTE	SCHOOL OF CAVALRY
	PROVIDE THE ABILITY IN ORDER TO ACCOMPLISH
COURSE OBJECTIVES	THE FUNCTIONS OF TANK LEADER AND GUNNER FOR
	"CENTAURO".
	COURSE INSTRUCTIONS : ACQUIRE THE THEORICAL
	AND PRACTICAL SKILLS FOR THE "CENTAURO"
	HULL AND TURRET.
	PROGRAM OVERVIEW:
	- HULL INSTRUCTIONS (25 LESSONS PERIODS)
	;
COURSE STRUCTURE AND	- TURRET INSTRUCTIONS (14 LESSONS
OUTLINE	PERIODS) ;
	- SIGNAL (8 LESSONS PERIODS);
	- PRACTICAL AND THEORICAL ACTIVITIES (85
	LESSONS PERIODS);
	- OPERATIONAL ACTIVITIES (4 LESSONS
	PERIODS);
	- MISCELLANEOUS (15 LESSONS PERIODS).
COURSE DURATION AND	4 WEEKS, TBD
TENTATIVE CALENDAR	
NUMBER OF PLACES AVAILABLE	NO MORE THAN 5
TO INTERNATIONAL STUDENTS	
	ENGLISH LANGUAGE PROFICIENCY: INTERMEDIATE
ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS	YES
FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT	FOOD AND ACCOMODATION AT THE SCHOOL OF
MILITARY FACILITIES	CAVALRY
Nome	THE COURSE IS SCHEDULED FOR THOSE COUNTRIES
NOTES	WHICH OPERATE ON "CENTAURO".

ENGINEER CORPS (ROME)

COURSE CODE	SME 13
COURSE TITLE	COURSE FOR OPERATOR CMD (CONVENTIONAL MUNITION DISPOSAL) AND OPERATOR BC_MD (BIOLOGICAL AND CHEMICAL MUNITION DISPOSAL)
UNIT RUNNING THE	C-IED CENTRE OF EXCELLENCE (C-IED COE) - ROME
COURSE OBJECTIVES	ACQUIRE THE ABILITY TO CARRY OUT ALL CONVENTIONAL DEVICES DISPOSAL INCLUDING THOSE THAT PRESENT CHEMICAL OR BIOLOGICAL AGENTS. BE ABLE TO RENDER SAFE ERW IN NATIONAL TERRITORY AND CONDUCT DISPOSAL BY USING "HIGH ORDER"OR"LOW ORDER" TECHNIQUES OR TO EMPLOY SPECIFIC TECHNICAL EQUIPMENT BE ABLE TO OPERATE IN CBRN ENVIRONMENT
COURSE OUTLINE	THE COURSE CONSISTS OF LECTURES, PRACTICAL ACTIVITIES AND LIVE FIELD TRAINING EXERCISE. - CMD LECTURES: 9 WEEKS; - CMD PRACTICAL ACTIVITIES AND LIVE FIELD TRAINING EXERCISES: 7 WEEKS. - FINAL EXAM: 2 WEEKS.
DURATION AND LIKELY	18 WEEKS (90 WORKING DAYS);
PERIOD	PERIOD: FEBRUARY - JULY
SEATS AVAILABLE TO INTERNATIONAL STUDENTS	2 (TWO)
PREREQUISITE	- NATO SECURITY CLEARANCE LEVEL: NATO SECRET BASIC KNOWLEDGE AND SKILLS FOR HANDLING, USING, TRANSPORT AND STORAGE OF EXPLOSIVES AND ACCESSORIES HEALTH SUITABILITY FOR THE USE OF SELF - CONTAINED BREATINHING APPARATUS GOOD KNOWLEDGE OF ITALIAN LANGUAGE.
ALLOWANCE TO STUDENTS FROM NON- NATO COUNTRIES	INO. UNLESS SPECIFICALLY AUTHORIZED BY HIGHER
MEALS AND LODGING IN MILITARY FACILITIES	
NOTES	UNIFORMS: COMBAT AND DRESS UNIFORM. PARTICIPANTS WILL RECEIVE A CERTIFICATE OF ATTENDANCE AT THE END OF THE COURSE.

ENGINEER CORPS (ROME)

COURSE ID NUMBER	SME 14
COURSE TITLE	COURSE FOR OPERATOR IMPROVISED EXPLOSIVE DEVICE DISPOSAL (IEDD) AND OPERATOR BC_IEDD (BIOLOGICAL AND CHEMICAL IMPROVISED ESPLOSIVE DEVICE DISPOSAL).
UNIT RUNNING THE COURSE	C-IED CENTRE OF EXCELLENCE (C-IED COE) - ROME
COURSE OBJECTIVES	BE ABLE TO NEUTRALIZE ALL KIND OF IEDS INCLUDING THOSE HAVE CHEMICAL OR/AND BIOLOGICAL LOADING
COURSE OUTLINE	THE COURSE CONSISTS OF LECTURES, PRACTICAL ACTIVITIES AND LIVE FIELD TRAINING EXERCISES. - IEDD LECTURES: 4 WEEKS; - IEDD PRACTICAL ACTIVITIES AND LIVE FIELD TRAINING EXERCISES: 10 WEEKS; - FINAL EXAM: 2 WEEK.
DURATION AND LIKELY	16 WEEKS (80 WORKING DAYS);
PERIOD	AUGUST - DECEMBER
SEATS AVAILABLE TO INTERNATIONAL STUDENTS	2 (TWO)
PREREQUISITE	- NATO SECURITY CLEARANCE LEVEL: NATO SECRET. - TO BE ELIGIBLE TO ATTEND THE COURSE THE STUDENTS MUST BE CMD AND BC_MD TRAINED IN ACCORDANCE WITH NATO STANAG 2143 - AEODP-10 AND SHOULD HAVE FIELD EXPERIENCE. - HEALTH SUITABILITY FOR THE USE OF SELF - CONTAINED BREATINHING APPARATUS. - GOOD KNOWLEDGE OF ITALIAN LANGUAGE.
ALLOWANCE TO STUDENTS	NO, UNLESS SPECIFICALLY AUTHORIZED BY HIGHER
FROM NON-NATO COUNTRIES	AUTHORITIES.
MEALS AND LODGING IN MILITARY FACILITIES	- MEALS: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND) ACCOMMODATION: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND).
NOTES	UNIFORMS: COMBAT DRESS UNIFORM. PARTICIPANTS WILL RECEIVE A CERTIFICATE OF ATTENDANCE AT THE END OF THE COURSE.

ENGINEER CORPS (ROME)

CODE	SME 15
COURSE TITLE	COURSE EXPLOSIVE ORDINANCE DISPOSAL (EOD) STAFF OFFICER / INCIDENT COMMANDER
INSTITUTE	C-IED CENTRE OF EXCELLENCE (C-IED COE) - ROME
COURSE OBJECTIVES	TO PROVIDE STUDENTS WITH KNOWLEDGE AND SKILLS NECESSARY TO PERFORM DUTIES OF AN EXPLOSIVE ORDNANCE DISPOSAL STAFF OFFICER AND ON SCENE COMMANDER IN ORDER TO PLAN, ORGANIZE, STRUCTURE AND MANAGE EXPLOSIVE HAZARD REDUCTION ACTIVITIES/EXPLOSIVE ORDNANCE DISPOSAL FIELD OPERATIONS. MOREOVER, AT THE END OF THE COURSE, THE STUDENT CAN ACT AS EOD ADVISOR/CONSULTANT TO COMMANDERS/DECISION MAKERS AND TASK APPROPRIATE EOD UNITS, C-IED ASSETS AND OTHER ELEMENTS IN SPECIFIC FIELDS OF SUPPORT.
COURSE STRUCTURE AND OUTLINE	THE COURSE CONSISTS OF LECTURES, PRACTICAL ACTIVITIES, LIVE FIELD TRAINING AND COMMAND POST EXERCISES.
COURSE DURATION AND TENTATIVE CALENDAR	- DURATION: 5 WEEKS (25 WORKING DAYS); - PERIOD: MAJ - JUNE
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2 (TWO)
ADMISSION REQUIREMENTS	- GOOD KNOWLEDGE OF ITALIAN LANGUAGE.NATO SECURITY CLEARANCE LEVEL: NATO SECRET; - RANK: OFFICER (OF2-OF4);
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NO, UNLESS SPECIFICALLY AUTHORIZED BY HIGHER AUTHORITIES.
BOARD AND LODGING AT MILITARY FACILITIES	- MEALS: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND) ACCOMMODATION: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND).
NOTES	UNIFORMS: COMBAT DRESS UNIFORM. PARTICIPANTS WILL RECEIVE A CERTIFICATE OF ATTENDANCE AT THE END OF THE COURSE.

ENGINEER CORPS (ROME)

CODE	SME 16
COURSE TITLE	C-IED AWARENESS TRAIN THE TRAINERS COURSE
INSTITUTE	C-IED CENTRE OF EXCELLENCE (C-IED COE) - ROME
COURSE OBJECTIVES	TO PROVIDE STUDENTS WITH THE ABILITY TO PLAN, ORGANIZE, CONDUCT AND EVALUATE C-IED TRAINING ACTIVITIES IN FAVOUR OF MILITARY PERSONNEL. AT THE END OF THE COURSE, THE STUDENTS WILL BE ABLE TO TRAIN MILITARY PERSONNEL WITH BASIC KNOWLEDGE AND SKILLS NECESSARY TO IDENTIFY EXPLOSIVE HAZARD AND CONDUCT MILITARY OPERATIONS IN HIGH EXPLOSIVE HAZARD ENVIRONMENT.
COURSE STRUCTURE AND OUTLINE	THE COURSE CONSISTS OF LECTURES, PRACTICAL ACTIVITIES AND LIVE FIELD TRAINING EXERCISES.
COURSE DURATION AND TENTATIVE CALENDAR	- DURATION: 2 WEEKS (10 WORKING DAYS); - PERIOD: SEP - OCT
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2 (TWO)
ADMISSION REQUIREMENTS	- GOOD KNOWLEDGE OF ITALIAN LANGUAGE NATO SECURITY CLEARANCE LEVEL: NATO SECRET.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NO, UNLESS SPECIFICALLY AUTHORIZED BY HIGHER AUTHORITIES.
BOARD AND LODGING AT MILITARY FACILITIES	 MEALS: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND). ACCOMMODATION: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND).
NOTES	UNIFORMS: COMBAT DRESS UNIFORM.PARTICIPANTS WILL RECEIVE A CERTIFICATE OF ATTENDANCE AT THE END OF THE COURSE.

ENGINEER CORPS (ROME)

CODE	SME 17
COURSE TITLE	MINEX COURSE
INSTITUTE	ENGINEER TRAINING REGIMENT - ROME
COURSE OBJECTIVES	TRAINING COMBAT ENGINEERS TO CARRY OUT THE FOLLOWING ACTIVITIES: HANDLING, EMPLOYMENT AND SAFE TRANSPORTATION OF EXPLOSIVES SUPPLIED TO THE ITALIAN ARMY; PREPARATION OF MODERATE DEMOLITIONS; ANTITANK MINES HANDLING AND EMPLOYMENT; PROCEDURES FOR MINEFIELDS LAYING, FORCING/OVERCOMING; NATO AND FOREIGN AMMUNITION IDENTIFICATION; EMERGENCY ROUTE CLEARANCE AND DISPOSAL ACTIVITIES.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - 1ST PART: THEORY (3 WEEKS) - 2ND PART: PRACTICE (3 WEEKS) - FINAL EXAMINATIONS (1 WEEK)
COURSE DURATION AND TENTATIVE CALENDAR	7 WEEKS (35 WORKING DAYS) PERIOD: MARCH - SEPTEMBER.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	SPECIALTY: COMBAT ENGINEER (ORS) GOOD KNOWLEDGE OF THE ENGLISH LANGUAGE
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO, UNLESS DIFFERENTLY AUTHORIZED BY HIGHER AUTHORITIES
BOARD AND LODGING AT MILITARY FACILITIES	BOARD: AT ENGINEER TRAINING REGIMENT. ACCOMMODATION: MILITARY LODGING IN ENGINEER TRAINING REGIMENT BARRACKS.
NOTES	DRESS CODE: BDU AND CLASS A SERVICE UNIFORM

//

CODE	SME 18
COURSE TITLE	COURSE NO LONGER PROVIDED
INSTITUTE	
COURSE OBJECTIVES	//
COURSE STRUCTURE AND OUTLINE	//
COURSE DURATION AND TENTATIVE CALENDAR	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	//
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	//

ENGINEER CORPS (ROME)

COURSE ID NUMBER	SME 19
COURSE TITLE	COURSE AD HOC NOT CLASSIFIED (CMD) (CONVETIONAL MUNITION DISPOSAL)
INSTITUTE	C-IED CENTRE OF EXCELLENCE (C-IED COE) - ROME
COURSE OBJECTIVES	OBTAIN THE BASIC TECHNICAL KNOWLEDGE AND THE MINIMUM CAPACITY TO CONDUCT RECLAMATION/DESTRUCTION ACTIVITIES OF CONVENTIONAL EXPLOSIVE DEVICES WITH THE USE OF HIGH-ORDER TECHNIQUES. EXCEPTIONS ARE THE CONVENTIONAL EXPLOSIVE DEVICES LYING ON THE SEA FLOOR, THE CONVENTIONAL EXPLOSIVE DEVICES WITH BIOLOGICAL AND CHEMICAL LOADING AND THE MOST COMPLEX CONVENTIONAL EXPLOSIVE DEVICES, OR THE WEAPON SYSTEMS FOR WHICH SPECIFIC TECHNIQUES ARE REQUIRED FOR THEIR RECLAMATION.
COURSE STRUCTURE AND OUTLINE	THE COURSE IS DEVELOPED IN A SINGLE MODULE BY CARRYING OUT THEORETICAL LESSONS IN THE CLASSROOM AND PRACTICAL ACTIVITIES IN WHITE AND IN FOCUS AT TRAINING AREAS - BLAST RANGE AREAS, FOR A TOTAL OF 160 PERIODS. DURING THE COURSE THREE PRACTICAL FIRE ACTIVITIES ARE CARRIED OUT DURING WHICH THE TECHNIQUES FOR RECLAMATION / DESTRUCTION OF A REPRESENTATIVE SAMPLE OF CONVENTIONAL EXPLOSIVE DEVICES ARE PERFORMED USING OF EXPLOSIVES AND IGNITERS / ACTIVE TRIGGER SYSTEMS.
COURSE DURATION AND TENTATIVE CALENDAR	4 WEEKS IN THE FIRST HALF OF THE YEAR.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10 (TEN).
ADMISSION REQUIREMENTS	COURSE ADDRESSED TO MILITARY PERSONNEL APPROVE THE CATEGORIES OF OFFICERS, NON-COMMISSIONED OFFICERS AND GRADUATES OR EQUIVALENT CATEGORY. GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COURSE IS ALSO OPEN TO NON-NATO COUNTRIES, AS THIS IS AN AD HOC COURSE DURING WHICH TOPICS AND TAUGHT NON-CLASSIFIED TECHNICAL TACTICAL PROCEDURES ARE DEALT WITH.
BOARD AND LODGING AT MILITARY FACILITIES	- MEALS: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND). - ACCOMMODATION: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND).
NOTES	UNIFORM: COMBAT AND DRESS UNIFORM.

THE	EDUCATIONAL	PLANNING	INCLUDES	EXAMS	DURING
THE	COURSE.				
THE	COURSE IS H	ELD IN ITA	ALIAN WITE	H THE S	SUPPORT
OF	LINGUISTIC ME	DIATORS.			
AT	THE END OF	THE COUR	RSE A CE	RTIFICA	ATE OF
ATT	ENDANCE WILL	BE ISSUED.			

ENGINEER CORPS (ROME)

COURSE ID NUMBER	SME 20
COURSE TITLE	AD HOC COURSE NOT CLASSIFIED HUMANITARIAN DEMINING AND RECLAMATION (MINE CLEARANCE COURSE).
INSTITUTE	C-IED CENTRE OF EXCELLENCE (C-IED COE) - ROME
COURSE OBJECTIVES	OBTAIN THE BASIC TECHNICAL KNOWLEDGE AND THE MINIMUM CAPACITY FOR CONDUCTING RESEARCH, IDENTIFICATION AND RECLAMATION (MINE CLEARANCE) OF REGULATED MINEFIELDS OR AREAS CHARACTERIZED BY THE PRESENCE OF MINES, EXPLOSIVE TRAPS OR UNEXPLODED REGULATORY MUNITIONS (UXOS) BY USE OF APPROPRIATE REMEDIATION TECHNIQUES AND SAFETY PROCEDURES.
COURSE STRUCTURE AND OUTLINE	THE COURSE IS DEVELOPED IN A SINGLE MODULE BY CARRYING OUT THEORETICAL LESSONS IN THE CLASSROOM AND PRACTICAL ACTIVITIES IN WHITE AND IN FOCUS AT TRAINING AREAS - BLAST RANGE AREAS, FOR A TOTAL OF 160 PERIODS. DURING THE COURSE THREE PRACTICAL FIRE ACTIVITIES ARE CARRIED OUT DURING WHICH THE TECHNIQUES FOR RECLAMATION / DESTRUCTION OF A REPRESENTATIVE SAMPLE OF CONVENTIONAL EXPLOSIVE DEVICES ARE PERFORMED USING OF EXPLOSIVES AND IGNITERS / ACTIVE TRIGGER SYSTEMS.
COURSE DURATION AND TENTATIVE CALENDAR	4 WEEKS IN THE FIRST HALF OF THE YEAR.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10 (TEN).
ADMISSION REQUIREMENTS	COURSE ADDRESSED TO MILITARY PERSONNEL APPROVE THE CATEGORIES OF OFFICERS, NON-COMMISSIONED OFFICERS AND GRADUATES OR EQUIVALENT CATEGORY. GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	THE COURSE IS ALSO OPEN TO NON-NATO COUNTRIES, AS THIS IS AN AD HOC COURSE DURING WHICH TOPICS AND TAUGHT NON-CLASSIFIED TECHNICAL TACTICAL PROCEDURES ARE DEALT WITH.
BOARD AND LODGING AT MILITARY FACILITIES	- MEALS: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND) ACCOMMODATION: "ETTORE ROSSO" BARRACKS (ITALIAN ENGINEERS COMMAND).

	UNIFORM: COMBAT AND DRESS UNIFORM.
	THE EDUCATIONAL PLANNING INCLUDES EXAMS
	DURING THE COURSE.
NOTES	THE COURSE IS HELD IN ITALIAN WITH THE
	SUPPORT OF LINGUISTIC MEDIATORS.
	AT THE END OF THE COURSE A CERTIFICATE OF
	ATTENDANCE WILL BE ISSUED.

ENGINEER CORPS (ROME)

COURSE ID NUMBER	SME 21.
COURSE TITLE	UNCLASSIFIED FORCE PROTECTION COURSE.
INSTITUTE	FORCE PROTECTION ENGINEERING SUPPORT CENTRE - ROME.
COURSE OBJECTIVE	LEARN THE BASIC TECHNIQUES TO APPOINT THE FORCE PROTECTION POSITION AT TASK FORCE LEVEL (BATTALION AND REGIMENT).
COURSE STRUCTURE AND OUTLINE	SINGLE DIDACTIC MODULE WHICH QUALIFY AND GIVE UP TO THE ATTENDEES THE INFORMATION FOR THE MANAGEMENT AND COORDINATION OF THE MILITARY BASE PROTECTION ACTIVITIES. THE MODULE PROVIDES: THE FP DOCTRINAL DEVELOPMENT (ITALIAN DOCTRINE IS THE REFERENCE); THE FP ORGANIZATION (WITH RELATED FIGURES, THEIR ROLE AND TASKS); THE PROTECTION OF MILITARY BASES IN OPERATIONS; A STANDARD MILITARY BASES PROTECTION SYSTEM; THE DEVELOPMENT OF THE FP MODEL AS FONDAMENTAL ELEMENT FOR THE PLANNING PROCESS; THE THREAT ASSESSMENT, THE VULNERABILITY ASSESSMENT AND THE RISK ANALYSIS. THE MODULE IS COMPLETED WITH ADDITIONAL CASE STUDIES, SIMULATIONS AND A FINAL TEST OF EVALUATION.
DURATION	1 WEEK.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	12 ATTENDEES FROM NON-NATO NATIONS.
ADMISSION REQUIREMENTS	- RANK: • OFFICIERS: LIEUTENANT - LIEUTENANT COLONEL (OR EQUIVALENT RANK); • NCO: SERGEANT MAJOR (OR EQUIVALENT RANK). - EDUCATIONAL REQUIREMENTS: HIGH SCHOOL (12 YEARS SCHOOL ATTENDANCE) OR BACHELOR. - LANGUAGE REQUIREMENTS: FLUENT ITALIAN OR ENGLISH (NOT MANDATORY SEE ADDITIONAL NOTES). - DESIDERABLE EXPERIENCE: ACTIVITIES/OPERATIONS IN THE INTERNATIONAL AND/OR MULTINATIONAL CONTEST.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES. THE COURSE, NOT CLASSIFIED, IS ALSO AVAILABLE TO THE NON-NATO NATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	ROOMS AND BOARDS WILL BE PROVIDED IN THE ETTORE ROSSO BARRACKS (ROME) DEPENDING ON THE ACCOMODATIONS AVAILABILITY DURING THE EXPECTED COURSE EXECUTION PERIOD.

ADDITIONAL NOTES	- COMBAT & SERVICE UNIFORM;
	- AT THE END OF THE COURSE A CERTIFICATION WILL BE RELEASED TO THE ATTENDEES;
	- THE COURSE WILL BE CARRIED OUT IN ITALIAN LANGUAGE WITH THE SUPPORT OF INTERPRETERS WHEN
	IT IS PERFORMED FOR A SINGLE NATION; - THE COURSE WILL BE ALSO CARRIED OUT IN ENGLISH LANGUAGE WHEN IT WILL BE ATTENDED BY DIFFERENT
	NATIONS.

CODE	SME 22
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	//
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	//
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 23
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	//
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	//
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 24
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 25
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 26
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 26/A
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	//
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 27
COURSE TITLE	COURSE NO LONGER PROVIDED
UNIT	
COURSE OBJECTIVE	
COURSE STRUCTURE	
DURATION AND PRESUMED TIMEFRAME	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
ADDITIONAL NOTES	//

CODE	SME 28
COURSE TITLE	DROP ZONE SUPPORT TEAM LEADER
INSTITUTE	PARACHUTE TRAINING CENTRE
	TRAIN MILITARY PARATROOPERS, SERVING IN
	AIRBORNE TROOPS, TO SEARCH AND COLLECT DROP
COURSE OBJECTIVES	ZONES OMOLOGATION DATA, TO ORGANIZE DZ FOR
	PARACHUTING AND AIRDROPPING AND WEATHER DATA
	COLLECTION.
	COURSE DEVELOPMENT:
	- ADMISSION TEST;
	- THEORETICAL AND PRACTICAL ACTIVITIES.
	OUTLINE:
COURSE STRUCTURE AND	- DZST COMPOSITION AND TASKS;
OUTLINE	- DROP ZONES ORGANIZATION;
	- WEATHER DATA COLLECTION;
	- DROP ZONES FEATURES AND STANDARDIZATION;
	- RELEASE POINT CALCULATION;
	- DROP ZONE SURVEY AND MARKINGS.
COURSE DURATION AND	3 WEEKS.
TENTATIVE CALENDAR	PERIOD TBD.
NUMBER OF PLACES	
AVAILABLE TO	2
INTERNATIONAL	
STUDENTS	
ADMISSION	MILITARY PARACHUTE QUALIFICATION, PARACHUTING
REQUIREMENTS	MEDICAL FITNESS, ADMISSION TEST.
PARTICIPATION OF	
STUDENTS FROM NON-	YES
NATO COUNTRIES	
BOARD AND LODGING AT	MEALS: TO THE BARRAK'S MESS (NO
MILITARY FACILITIES	BREAKFAST); NO LODGING AVAILABLE.
	WRITTEN ADMISSION TEST CONCERNING TOPOGRAPHY
NOTES	AND SIGNALS.
	GPS PRACTICAL EXAMINATION.

CODE	SME 29
COURSE TITLE	PARACHUTE RIGGER COURSE
INSTITUTE	PARACHUTE TRAINING CENTRE
	TRAIN MILITARY PARATROOPERS, SERVING IN
COURSE OBJECTIVES	AIRBORNE TROOPS, TO CARRY OUT AFTER USE
	FUNCTIONAL TESTS AND PARACHUTE RIGGING.
	STRUCTURE:
	- TEORIC AND PRATICAL ACTIVITIES;
COURSE STRUCTURE AND	OUTLINE:
OUTLINE	- DESCRIPTION OF STANDARD-ISSUE PARACHUTES;
	- DISENTANGLEMENT, INSPECTION AND PARACHUTE
	RIGGING.
COURSE DURATION AND	2 WEEKS.
TENTATIVE CALENDAR	PERIOD: TBD
NUMBER OF PLACES	
AVAILABLE TO	4
INTERNATIONAL	
STUDENTS	
ADMISSION	MILITARY PARACHUTE QUALIFICATION, PARACHUTING
REQUIREMENTS	MEDICAL FITNESS.
PARTICIPATION OF	
STUDENTS FROM NON-	YES.
NATO COUNTRIES	
BOARD AND LODGING AT	MEALS: TO THE BARRAK'S MESS (NO
MILITARY FACILITIES	BREAKFAST); NO LODGING AVAILABLE.
	TRAINING FOLD UP FOLLOWING PARACHUTES RIGGING:
NOTES	AEROSEKUR: T10C, MC1-1C, MIRPS;
	PARAFLITE: MT1-XX

CODE	SME 30
COURSE TITLE	AIR DROP RIGGER
INSTITUTE	PARACHUTE TRAINING CENTRE
COURSE OBJECTIVES	TRAIN MILITARY PARATROOPERS, SERVING IN
	AIRBORNE TROOPS, TO ORGANIZE AND MANAGE AN
COURSE OBJECTIVES	AIRDROP, TO PREPARE A LOAD AND
	PLATFORM/CONTAINER RIGGING.
	STRUCTURE:
	- THEORETICAL AND PRACTICAL ACTIVITIES;
	OUTLINE:
COURSE STRUCTURE AND	- DESCRIPTION OF LOADS AND CARGO DELIVERY
OUTLINE	PRACHUTES;
	- CARGO DELIVERY PARACHUTE RIGGING;
	- PLATFORM/CONTAINER RIGGING;
	- CARGO AIRDROPS ACTIVITIES.
COURSE DURATION AND	4 WEEKS.
TENTATIVE CALENDAR	PERIOD: TBD
NUMBER OF PLACES	
AVAILABLE TO	10
INTERNATIONAL	
STUDENTS	
ADMISSION	MILITARY PARACHUTE QUALIFICATION, PARACHUTING
REQUIREMENTS	MEDICAL FITNESS.
PARTICIPATION OF	
STUDENTS FROM NON-	YES
NATO COUNTRIES	WELLS TO THE DIDDLY O WESS (NO
BOARD AND LODGING AT	MEALS: TO THE BARRAK'S MESS (NO
MILITARY FACILITIES	BREAKFAST); NO LODGING AVAILABLE.
NOMEC	A TWO-WEEKS TRAINING COURSE CAN ALSO BE
NOTES	ADMINISTRATED, LIMITED ON PLATFORM/CONTAINER
	RIGGING (CARGO DELIVERY SYSTEM-CDS) RIGGING.

CODE	SME 31
COURSE TITLE	STATIC LINE JUMP MASTER
INSTITUTE	PARACHUTE TRAINING CENTRE
COURSE OBJECTIVES	TRAIN MILITARY PARATROOPERS, SERVING IN AIRBORNE TROOPS, AS STATIC LINE JUMP MASTER.
	THE STATE OF THE STATE OF THE STATE.
	STRUCTURE:
	COMPRENDING TWO STEPS:
	- PHASE 1: FLYING THEORY AND PRACTICE;
	- PHASE 2: PRACTICE;
COURSE STRUCTURE AND	SECOND PHASE ENTRY TEST.
OUTLINE	OUTLINE:
	- 1^ WEEK: THEORY;
	- TRAINING IN SITU;
	2^- AND 3^-WEEKS STATIC LINE JUMP MASTER
	PRACTICAL TRAINING WITH AVAILABLE AIRCRAFTS.
COURSE DURATION AND	3 WEEKS
TENTATIVE CALENDAR	PERIOD: TBD.
NUMBER OF PLACES	
AVAILABLE TO	2
INTERNATIONAL STUDENTS	
SIODENIS	MILITARY PARACHUTE QUALIFICATION, PARACHUTING
ADMISSION	MEDICAL FITNESS, A MINIMUM OF 20 STATIC LINE
REQUIREMENTS	JUMPS.
PARTICIPATION OF	
STUDENTS FROM NON-	YES.
NATO COUNTRIES	
BOARD AND LODGING AT	MEALS: TO THE BARRAK'S MESS (NO
MILITARY FACILITIES	BREAKFAST); NO LODGING AVAILABLE
NOTES	ADMISSION TEST: THEORIC TEST ABOUT MILITARY
1101110	STATIC LINE PARACHUTISM.

CODE	SME 32
COURSE TITLE	STATIC LINE BASIC AIRBORNE TRAINING (283)
INSTITUTE	PARACHUTE TRAINING CENTRE
COURSE OBJECTIVES	QUALIFY PERSONNEL TO STATIC LINE PARACHUTING.
COURSE STRUCTURE AND OUTLINE	COURSE DEVELOPMENT: - COURSE ENTRY TEST (SEE NOTES) FIRST PHASE: - GROUND TEORICAL LESSONS AND PRATICAL ACTIVITY; - JUMP TOWER TRAINING. - JUMPS ENTRY TEST (SEE NOTES) SECOND PHASE: - STATIC LINE PARACHUTE JUMPING. OUTLINE: STUDENTS WHO SATISFY ENTRY TEST REQUIREMENTS ARE ADVANCED TO THE FIRST PHASE - 1^ TO 3^ WEEKS: GROUND AND TOWER TRAINING; STUDENTS WHO SATISFY JUMPS ENTRY TEST REQUIREMENTS ARE ADVANCED TO THE JUMP TRAINING PHASE - 4^ WEEK JUMPS FROM AIRCRAFTS. FIVE QUALIFYING JUMPS FROM AN ALTITUDE OF 1.300ft AGL, LAST 3 JUMP WITH RIGGED BACKPACK AND RIFLE CASE.
COURSE DURATION AND	4 WEEKS.
TENTATIVE CALENDAR	PERIOD: TBD.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	20 (TWENTY)
ADMISSION REQUIREMENTS	PARACHUTING MEDICAL FITNESS, ADMISSION TESTS.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES.
BOARD AND LODGING AT MILITARY FACILITIES	MEALS: TO THE BARRAK'S MESS (NO BREAKFAST); NO LODGING AVAILABLE.
NOTES	COURSE ENTRY TEST - JUMP TOWER EXIT - 5 CHIN UPS - 5 PUSH UPS ON PARALLEL BARS - 10 SIT UPS - 10 FLYING PUSH UPS - 1.20MT HIGH JUMP

- 1500MT RUN IN LESS THAN $6^{\prime}.30^{\prime\prime}$ JUMPS ENTRY TEST
- VAULT
- 2.45MT WALL CLIMBING
- 5MT TRAMPOLIN JUMP
- 5000MT RUN IN LESS THAN 25'
- PROFICIENCY ON 52FT TOWER JUMPING
- PROFICIENCY ON MALFUNCTIONS AND RESERVE DRILLS
- PROFICIENCY ON PARACHUTE CONTROL
- PROFICIENCY ON PARACHUTE LANDING FALL
- WRITTEN TEST

CODE	SME 33
COURSE TITLE	BASIC SKIING COURSE
UNIT	MOUNTAIN TRAINING CENTRE
COURSE OBJECTIVES	DEVELOPING BASIC SKILLS TO USE SKIING EQUIPMENT; DEVELOPING BASIC OFF-PIST SKIING SKILLS; ACQUIRING A BASIC KNOWLEDGE OF SNOW PHENOMENA AND AVALANCHES; ACQUIRING A BASIC KNOWLEDGE OF SELF AND ORGANIZED FIRST AID AND MOUNTAIN SURVIVAL (WINTER);
COURSE STRUCTURE AND OUTLINE	SKIING TECHNIQUE (ROUGHLY 60% OF PERIODS); BASIC TECHNIQUE FOR MOVEMENT AND SURVIVAL ON VARIOUS TYPES OF OFF-PISTE TERRAIN (ROUGHLY 30% OF PERIODS); KNOWLEDGE OF EQUIPMENT; KNOWLEDGE OF SNOW PHENOMENA AND AVALANCHES; KNOWLEDGE OF SELF-AID AND ORGANIZED FIRST-AID.
DURATION	3 WEEKS
NUMBER OF PLACES	
AVAILABLE TO	TBD
INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	- PHYSICAL FITNESS ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 33/A
COURSE TITLE	ADVANCED SKIING COURSE
UNIT	MOUNTAIN TRAINING CENTRE
COURSE OBJECTIVES	DEVELOPING ADVANCED SKILLS TO USE SKIING EQUIPMENT; DEVELOPING ADVANCED OFF-PIST SKIING SKILLS; ACQUIRING AN ADVANCED KNOWLEDGE OF SNOW PHENOMENA AND AVALANCHES; ACQUIRING AN ADVANCED KNOWLEDGE OF SELF AND ORGANIZED FIRST AID.
COURSE STRUCTURE AND OUTLINE	SKIING TECHNIQUE (ROUGHLY 60% OF PERIODS); ADVANCED TECHNIQUE FOR MOVEMENT AND SURVIVAL ON VARIOUS TYPES OF OFF-PISTE TERRAIN (ROUGHLY 30% OF PERIODS); KNOWLEDGE OF EQUIPMENT; KNOWLEDGE OF SNOW PHENOMENA AND AVALANCHES; KNOWLEDGE OF SELF-AID AND ORGANIZED FIRST-AID.
DURATION	4 WEEKS (MARCH)
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	- PREVIOUS ATTENDANCE AT ITALIAN BASIC SKIING COURSE (OR NATIONAL EQUIVALENT) POSITIVELY PASSED WITH FINAL SCORE 15/20; - PHYSICAL FITNESS ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 34
COURSE TITLE	SKIING QUALIFICATION COURSE
INSTITUTE	ALPINE TRAINING CENTRE-AOSTA
COURSE OBJECTIVES	IMPROVING CADRES' SKIING AND ALPINE SKIING TECHNICAL EXPERTISE; DEVELOPING TEACHING SKILLS OF PARTICIPANTS; IMPROVING FAMILIARITY WITH USE OF MATERIALS, SELF AID AND ORGANIZED FIRST AID TECHNIQUES; PERSONNEL'S CONDUCT IN THE MOUNTAINS AND RESPONSIBILITIES CONNECTED WITH INSTRUCTOR QUALIFICATION.
COURSE STRUCTURE AND OUTLINE	IMPROVEMENT OF SKIING TECHNIQUE (ROUGHLY 40% OF PERIODS); IMPROVEMENT OF ALPINE SKIING TECHNIQUE (ROUGHLY 30% OF PERIODS); DEVELOPMENT OF TEACHING SKILLS (ROUGHLY 20% OF PERIODS); USE OF EQUIPMENT, SELF AID AND ORGANIZED AID TECHNIQUES, FIRST AID BASICS; CONDUCTING AND PLANNING SKIING ACTIVITIES ON VARIOUS OFF-PISTE TERRAINS; DEVELOPING DETAILED KNOWLEDGE WITH REFERENCE TO SNOW AND AVALANCHE PHENOMENA.
COURSE DURATION AND TENTATIVE CALENDAR	5 WEEKS. PERIOD: MARCH-APRIL
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	BASIC COURSE QUALIFICATION AT THE ALPINE TRAINING CENTRE (OR EQUIVALENT IN THE COUNTRY OF ORIGIN) OR MILITARY/CIVIL SKI INSTRUCTOR QUALIFICATION FROM THE COUNTRY OF ORIGIN. ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (SLP EQUIVALENT TO 2,2,2,2 6001 NATO STANAG)
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 35
COURSE TITLE	BASIC MOUNTAINEERING COURSE
UNIT	MOUNTAIN TRAINING CENTRE- AOSTA
COURSE OBJECTIVES	DEVELOPING PARTICIPANTS' FAMILIARITY WITH ALPINISTIC EQUIPMENT AND ITS CORRECT USE; DEVELOPING BASIC ALPINE SKILLS; CONVEYING THE BASIC KNOWLEDGE OF MOVEMENT ON COMPARTMENTED TERRAIN AT HIGH-ALTITUDES AND ON ICE; CONVEYING THE BASIC KNOWLEDGE OF ISSUES RELATED TO SELF AND ORGANIZED FIRST AID; DEVELOPING BASIC KNOWLEDGE REGARDING THE PREPARATION OF A VIA FERRATA; CONVEYING DETAILED KNOWLEDGE REGARDING SNOW PHENOMENA AND AVALANCHES.
COURSE STRUCTURE AND OUTLINE	CLIMBING TECHNIQUE (ROUGHLY 60% OF PERIODS); COMPARTMENTED AND HIGH-ALTITUDE MOVEMENT AND SURVIVAL TECHNIQUES (ROUGHLY 30% OF PERIODS); EQUIPMENT-RELATED TOPICS; SELF-AID AND ORGANIZED FIRST AID TECHNIQUES.
DURATION	3 WEEKS-JUNE
NUMBEROFPLACESAVAILABLETOINTERNATIONALSTUDENTS	TBD
ADMISSION REQUIREMENTS	- PHYSICAL FITNESS ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 35/A
COURSE TITLE	ADVANCED MOUNTAINEERING COURSE
UNIT	MOUNTAIN TRAINING CENTRE- AOSTA
COURSE OBJECTIVES	DEVELOPING PARTICIPANTS' FAMILIARITY WITH MOUNTAINEERING EQUIPMENT AND ITS CORRECT USE; IMPROVE MOUNTAINEERING SKILLS; CONVEYING THE ADVANCED KNOWLEDGE OF MOVEMENT ON COMPARTMENTED TERRAIN AT HIGH-ALTITUDES AND ON ICE; CONVEYING THE ADVANCED KNOWLEDGE OF ISSUES RELATED TO SELF AND ORGANIZED FIRST AID; DEVELOPING ADVANCED KNOWLEDGE REGARDING THE PREPARATION OF A VIA FERRATA; CONVEYING DETAILED KNOWLEDGE REGARDING SNOW PHENOMENA AND AVALANCHES;
COURSE STRUCTURE AND OUTLINE	CLIMBING TECHNIQUE (ROUGHLY 60% OF PERIODS); COMPARTMENTED AND HIGH-ALTITUDE MOVEMENT AND SURVIVAL TECHNIQUES (ROUGHLY 30% OF PERIODS); EQUIPMENT-RELATED TOPICS; SELF-AID AND ORGANIZED FIRST AID TECHNIQUES (ROUGHTLY 10% OF PERIOD).
DURATION	4 WEEKS (JUNE-JULY)
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	- PREVIOUS ATTENDANCE AT ITALIAN BASIC CLIMBING COURSE (OR NATIONAL EQUIVALENT) POSITIVELY PASSED WITH FINAL SCORE 15/20; - PHYSICAL FITNESS ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 36
COURSE TITLE	MOUNTAINEERING QUALIFYING COURSE
INSTITUTE	ALPINE TRAINING CENTRE-AOSTA
COURSE OBJECTIVES	- IMPROVING CADRES' MOUNTAINEERING TECHNICAL EXPERTISE, DEVELOPING TEACHING SKILLS OF PARTICIPANTS; - DEVELOPING FAMILIARITY WITH MOUNTAINEERING EQUIPMENT, SELF AND ORGANIZED FIRST AID TECHNIQUES, AND FIST-AID BASICS; - DEVELOPING TOPICS RELATED TO PERSONNEL'S CONDUCT IN THE MOUNTAINS AND RESPONSIBILITIES CONNECTED WITH INSTRUCTOR QUALIFICATION; - DEVELOPING DETAILED KNOWLEDGE OF SNOW PHENOMENA AND AVALANCHES.
COURSE STRUCTURE AND OUTLINE	IMPROVEMENT OF CLIMBING TECHNIQUE (ROUGHLY 40% OF PERIODS); IMPROVEMENT OF COMPARTMENTED TERRAIN AND HIGH-ALTITUDE MOVEMENT TECHNIQUES (ROUGHLY 30% OF PERIODS); DEVELOPMENT OF TEACHING SKILLS (ROUGHLY 10% OF PERIODS); USE OF EQUIPMENT, SELF AND ORGANIZED FIRST AID TECHNIQUES ROUGHLY 10% OF PERIODS); PERSONNEL'S CONDUCT IN THE MOUNTAINS (ROUGHLY 10% OF PERIODS).
COURSE DURATION AND TENTATIVE CALENDAR	5 WEEKS (JUNE - AUGUST)
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	ALPINE TRAINING CENTRE (OR NATIONAL EQUIVALENT) BASIC COURSE QUALIFICATION OR ABILITY TO CLIMB AS ROPED-PARTY LEADER ON A GRADE IV ROUTE, AT LEAST, ON THE IAA'S GRADING SYSTEM. ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 37
COURSE TITLE	SNOW AND AVALANCHE AWARNESS COURSE
UNIT	MOUNTAIN TRAINING CENTRE- AOSTA
COURSE OBJECTIVES	AVALANCHE PREVENTION AND FORECASTS TRAINING FOR PERSONNEL, IN ORDER TO PROCESS SNOW AND WEATHER DATA WITHIN THE METEOMONT SERVICE AND IN RESCUE TEAMS. TRAINING PERSONNEL FOR LOCAL ASSESSMENT OF AVALANCHE RISK; DEVELOPING KNOWLEDGE OF SNOW AND WEATHER PHENOMENA.
COURSE STRUCTURE AND OUTLINE	ANALYSIS OF SNOW PHENOMENA (70% OF PERIODS); CORRECT INTERPRETATION OF SNOW AND WEATHER DATA (10% OF PERIODS); ISSUING OF FORECAST BULLETIN (20% OF PERIODS).
DURATION	1 WEEK
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	- BASIC SKI SKILLS - ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 38
COURSE TITLE	SNOW AND AVALANCHE AWARNESS COURSE
UNIT	MOUNTAIN TRAINING CENTRE- AOSTA
COURSE OBJECTIVES	AVALANCHE PREVENTION AND FORECASTS TRAINING FOR PERSONNEL, IN ORDER TO PROCESS SNOW AND WEATHER DATA WITHIN THE METEOMONT SERVICE AND IN RESCUE TEAMS. TRAINING PERSONNEL FOR LOCAL ASSESSMENT OF AVALANCHE RISK; DEVELOPING KNOWLEDGE OF SNOW AND WEATHER PHENOMENA.
COURSE STRUCTURE AND OUTLINE	ANALYSIS OF SNOW PHENOMENA (70% OF PERIODS); CORRECT INTERPRETATION OF SNOW AND WEATHER DATA (10% OF PERIODS); ISSUING OF FORECAST BULLETIN (20% OF PERIODS).
DURATION	2 WEEK
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	- BASIC SKI SKILLS - ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG).
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 39
COURSE TITLE	SNOW AND AVALANCHE MILITARY EXPERT COURSE
INSTITUTE	ALPINE TRAINING CENTRE-AOSTA
COURSE OBJECTIVES	TRAINING EXPERT PERSONNEL FOR LOCAL ASSESSMENT OF AVALANCHE RISK; DEVELOPING KNOWLEDGE OF SNOW AND WEATHER PHENOMENA.
COURSE STRUCTURE AND OUTLINE	ANALYSIS OF SNOW PHENOMENA (70% OF PERIODS); CORRECT INTERPRETATION OF WEATHER DATA (10% OF PERIODS); SELF-AID AND AVALANCHE RESCUE TECHNIQUES (20% OF PERIODS).
COURSE DURATION AND TENTATIVE CALENDAR	2 WEEKS. PERIOD: FEBRUARY-MARCH
NUMBER OF PLACES	
AVAILABLE TO	TBD
INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	SKI INSTRUCTOR QUALIFICATION OBTAINED IN THE COUNTRY OF ORIGIN (OR FROM THE ALPINE TRAINING CENTRE); SNOW AND WEATHER OBSERVER QUALIFICATION (FROM THE ALPINE TRAINING CENTRE). ENGLISH LANGUAGE KNOWLEDGE OR ITALIAN LANGUAGE KNOWLEDGE (2,2,2,2 SLP 6001 NATO STANAG)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 40 W
COURSE TITLE	MOUNTAIN WARFARE INDIVIDUAL BASIC SKILLS -
COOKSE TITLE	WINTER
UNIT	MOUNTAIN TRAINING CENTRE
COURSE OBJECTIVES	TO PRACTICE TECHNIQUES FOR MOVEMENT IN MOUNTAIN AREAS OF DIFFICULT TERRAIN AT MEDIUM AND HIGH LEVEL, (ON FOOT, ON SKIS, BY VEHICLE OR HELICOPTER) IN COLD CLIMATE AND ENVIRONMENT WITH HOSTILE CONDITIONS AND CONTINGENCY SITUATIONS.
COURSE STRUCTURE AND OUTLINE	PRACTICAL AND THEORETICAL SURVIVAL TECHNIQUES FOR BEARINGS AND MOVEMENT IN MEDIUM AND HIGH-LEVEL MOUNTAIN AREAS. USE OF FIREARMS, VEHICLES AND HELICOPTERS, IN HOSTILE CONDITIONS. WINTER ENVIRONMENT. TECHNIQUES FOR EMERGENCY FIRST AID/RESCUE IN A MOUNTAIN ENVIRONMENT.
DURATION	4 WEEKS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	- PREVIOUS ATTENDANCE TO ITALIAN BASIC SKIING COURSE (OR NATIONAL EQUIVALENT); - PREVIOUS ATTENDANCE TO ITALIAN BASIC CLIMBING COURSE (OR NATIONAL EQUIVALENT); - PHYSICALLY FIT; - KNOWLEDGE OF ENGLISH OR ITALIAN (SLP EQUIVALENT TO 2.2.2.2 "STANAG NATO 6001"); - PREFERABLY FROM MOUNTAIN BASED UNITS, SPECIAL FORCES AND OPERATIONS; - ADMISSION TEST ON FIRST DAY.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 40 S
COURSE TITLE	MOUNTAIN WARFARE INDIVIDUAL BASIC SKILLS - SUMMER
UNIT	MOUNTAIN TRAINING CENTRE
COURSE OBJECTIVES	TO PRACTICE TECHNIQUES FOR MOVEMENT IN MOUNTAIN AREAS OF DIFFICULT TERRAIN AT MEDIUM AND HIGH LEVEL, (ON FOOT, BY VEHICLE, OR HELICOPTER) IN TEMPERATE CLIMATE AND ENVIRONMENT, WITH HOSTILE CONDITIONS AND CONTINGENCY SITUATIONS.
COURSE STRUCTURE AND OUTLINE	PRACTICAL AND THEORETICAL SURVIVAL TECHNIQUES FOR BEARINGS AND MOVEMENT IN MOUNTAIN AREAS. USE OF ARMS, VEHICLES AND HELICOPTERS IN HOSTILE CONDITIONS. SUMMER ENVIRONMENT AT MEDIUM AND HIGH LEVEL. TECHNIQUES FOR EMERGENCY FIRST AID/RESCUE IN A MOUNTAIN ENVIRONMENT
DURATION	4 WEEKS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	- PREVIOUS ATTENDANCE TO ITALIAN BASIC CLIMBING COURSE (OR NATIONAL EQUIVALENT); - PHYSICALLY FIT - KNOWLEDGE OF ENGLISH OR ITALIAN (SLP EQUIVALENT TO 2.2.2.2 "STANAG NATO 6001") - PREFERABLY FROM MOUNTAIN BASED UNITS, SPECIAL FORCES AND OPERATIONS; - ADMISSION TEST ON FIRST DAY
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 41
COURSE TITLE	MOUNTAIN WARFARE ADVANCED SKILLS
UNIT	ALPINE TRAINING CENTRE- AOSTA
AIM OF THE COURSE	TO PROVIDE PARTICIPANTS WITH THE SKILLS TO PLAN AND CONDUCT OPERATIONS AS UNIT COMMANDER: IN A HOSTILE ENVIRONMENT WITH CINTINGENCY SITUATIONS. SUMMER AND WINTER CONDITIONS.
COURSE STRUCTURE GENERAL OUTLINE	THEORETICAL AND PRACTICAL SURVIVAL TECHNIQUES ON THE MOVE IN MOUNTAIN AREAS. USE OF SMALL ARMS, VEHICLES, HELICOPTERS AND COMMUNICATION EQUIPMENT, IN HOSTILE ENVIRONMENTS. PLANNING AND CONDUCTING OPERATIONS IN A SUMMER AND WINTER ENVIRONMENT, ON MEDIUM AND HIGH TERRAIN. TECHNIQUES FOR EMERGENCY FIRST AID/RESCUE, FOR SELF AND OTHERS IN A MOUNTAIN ENVIRONMENT.
DURATION AND PRESUMED TIME OF YEAR	4 WEEKS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	PHYSICALLY FIT. KNOWLEDGE OF ENGLISH OR ITALIAN (SLP EQUIVALENT TO 2.2.2.2 "STANAG NATO 6001"). PREVIOUS ATTENDANCE TO ITALIAN INDIVIDUAL BASIC SKILLS -SUMMER COURSE (OR NATIONAL EQUIVALENT); PREVIOUS ATTENDANCE TO ITALIAN INDIVIDUAL BASIC SKILLS -SUMMER COURSE (OR NATIONAL EQUIVALENT).
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
ADDITIONAL NOTES	//

ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)

CODE	SME 42
COURSE TITLE	GUNSMITH SPECIALIZATION COURSE
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)
COURSE OBJECTIVES	TRAINING PERSONNEL FOR MAINTENANCE AND REPAIR OPERATIONS ON INDIVIDUAL OR CREW - SERVED WEAPONS.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: 23 PERIODS OF THEORY AND 177 PERIODS OF PRACTICAL LABORATORY ACTIVITIES REGARDING INDIVIDUAL AND UNIT ARMS OUTLINE: ARM AND ARTILLERY MANAGEMENT REGULATIONS; TECHNICAL DOCUMENTATION; AMMUNITION; FIREARMS TECHNOLOGY; RAW MATERIAL MAINTENANCE AND PRESERVATION; HAZARDOUS WASTE MANAGEMENT (BASICS); WORKPLACE SAFETY; MAINTENANCE AND REPAIR OF RIFLE AR 70/90; MAINTENANCE AND REPAIR OF PISTOL PB 92; MAINTENANCE AND REPAIR OF RIFLE ARX 160; MAINTENANCE AND REPAIR OF MG MACHINE GUN; MAINTENANCE AND REPAIR OF GLX GRENADE LAUNCHER; MAINTENANCE AND REPAIR OF MINIMI 5,56 MACHINE GUN.
DURATION	5 WEEKS FOR A TOTAL AMOUNT OF 200 PERIODS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
ADMISSION REQUIREMENTS	RANK: NON-COMMISSIONED OFFICERS. KNOWLEDGE OF THE ITALIAN LANGUAGE ACCORDING TO THE STANAG 6001 (EQUIVALENT OR HIGHER THAN: L 2 - S 2 - R 2 - W 2) AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	THE COURSE WILL BE IN ENGLISH.

ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)

CODE	SME 43
COURSE TITLE	QUALIFICATION COURSE TO MAINTAIN THE LIGHT TACTICAL MULTIROLE VEHICLE (LMV) "LINCE"
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)
COURSE OBJECTIVES	QUALIFICATION COURSE TO MAINTAIN THE LIGHT TACTICAL MULTIROLE VEHICLE (LMV) "LINCE"
COURSE STRUCTURE AND OUTLINE	STRUCTURE: 30 PERIODS OF THEORY CLASSES AND 80 PERIODS OF LABORATORY PRACTICE ON THE LMV "LINCE" OUTLINE: SUBJECTS: -DESCRIPTION OF THE VEHICLE; -PREVENTIVE MAINTENANCE AND SAFETY STANDARDS; -PREVENTIVE AND CORRECTIVE INTERVENTIONS AND TESTS.
DURATION	3 WEEKS FOR A TOTAL OF 120 PERIODS OF CLASSES
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	RANK: NCOS/SERVICEMEN THAT ARE QUALIFIED MECHANICS ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 44				
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE ON THE WHEELED ARMOURED FIGHTING VEHICLE "CENTAURO" - HULL PART.				
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)				
COURSE OBJECTIVES	ENABLING ATTENDEES TO CARRY OUT FIRST LEVEL MAINTEINANCE ON THE VEHICLE HULL.				
COURSE STRUCTURE AND OUTLINE	THE COURSE CONSISTS OF A SINGLE MODULE, ACCORDING TO THE FOLLOWING COURSE SCHEDULE: - IN-PROCESSING (1 CLASS PERIOD); - PRESENTATION COURSE BRIEFING (1 CLASS PERIOD); - VEHICLE DESCRIPTION (10 CLASS PERIOD); - FIRST LEVEL MAINTEINANCE ACTIONS (100 CLASS PERIODS); - TEST (3 CLASS PERIODS); - FEEDBACKS (1 CLASS PERIOD); - COURSE CLOSING REMARKS (4 CLASS PERIODS).				
DURATION	19 DAYS, 1 COURSE PER SEMESTER.				
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2				
ADMISSION REQUIREMENTS	QUALIFIED MECHANIC NCO/SOLDIER. ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.				
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES				
BOARD AND LODGING AT MILITARY FACILITIES	YES (4 BEDS ROOM AND SHARED BATHROOM)				
NOTES					

CODE	SME 44/A
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE ON THE WHEELED ARMOURED FIGHTING VEHICLE "CENTAURO" - TURRET PART
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)
COURSE OBJECTIVES	ENABLING ATTENDEES TO CARRY OUT FIRST LEVEL MAINTENANCE ON THE VEHICLE TURRET.
COURSE STRUCTURE AND OUTLINE	THE COURSE CONSISTS OF A SINGLE MODULE, ACCORDING TO THE FOLLOWING SCHEDULE: - IN-PROCESSING (6 CLASS PERIODS); - TURRET DESCRIPTION (22 CLASS PERIODS); - MAINTENANCE TASKS (9 CLASS PERIODS); - FIRST LEVEL MAINTENANCE ACTIONS (63 CLASS PERIODS); - TURRET REMOVAL (40 CLASS PERIODS); - TURRET FUNCTIONAL CHECK (15 CLASS PERIODS); - TEST (1 CLASS PERIODS); - FEEDBACKS (1 CLASS PERIODS); - COURSE CLOSING REMARKS (3 CLASS PERIODS).
DURATION	26 DAYS, 1 COURSE PER YEAR.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	QUALIFIED TURRET TECHNICIAN NCOS, SPECIALIZED ON ELECTROMECHANICS AND OPTOELECTRONICS. ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES (4 BEDS ROOM AND SHARED BATHROOM)
NOTES	

CODE	SME 44/B				
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE ON THE WHEELED ARMOURED FIGHTING VEHICLE "CENTAURO" - WEAPONERY PART.				
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)				
COURSE OBJECTIVES	ENABLING ATTENDEES TO CARRY OUT FIRST LEVEL MAINTENANCE ON THE VEHICLE WEAPONERY.				
COURSE STRUCTURE AND OUTLINE	THE COURSE CONSISTS OF A SINGLE MODULE, ACCORDING TO THE FOLLOWING SCHEDULE: - IN-PROCESSING (6 CLASS PERIODS); - MAIN WEAPON - 105/52 MM CANNON (20 CLASS PERIODS); - FIRST LEVEL MAINTENANCE ACTIVITIES (44 CLASS PERIODS); - SECONDARY WEAPONERY (1 CLASS PERIOD); - OPTICAL EQUIPMENT (1 CLASS PERIOD); - AIMING SYSTEM SETTING (3 CLASS PERIODS); - TEST (1 CLASS PERIODS); - FEEDBACKS (1 CLASS PERIOD); - COURSE CLOSING REMARKS (3 CLASS PERIODS).				
DURATION	12 DAYS - 1 COURSE PER YEAR.				
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2				
ADMISSION REQUIREMENTS	QUALIFIED WEAPONERY TECHNICIAN NCOS, SPECIALIZED ON ELECTROMECHANICS AND OPTOELECTRONICS. ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.				
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES				
BOARD AND LODGING AT MILITARY FACILITIES	YES (4 BEDS ROOM AND SHARED BATHROOM)				
NOTES					

CODE	SME 45		
COURSE TITLE	QUALIFICATION COURSE ON THE MAINTENANCE OF THE HULL OF THE LIGHT ARMOURED VEHICLE (LAV) "PUMA".		
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)		
COURSE OBJECTIVES	ENABLING ATTENDEES TO CARRY OUT PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES ON THE HULL OF THE LAV "PUMA".		
COURSE STRUCTURE AND OUTLINE	STRUCTURE: 30 PERIODS OF THEORY CLASSES AND 80 PERIODS OF LABORATORY PRACTICE ON THE HULL OF THE LAV "PUMA" OUTLINE: SUBJECTS: - DESCRIPTION OF THE VEHICLE; - PREVENTIVE MAINTENANCE AND SAFETY STANDARDS; - PREVENTIVE AND CORRECTIVE INTERVENTIONS AND TESTS		
DURATION	3 WEEKS FOR A TOTAL OF 120 PERIODS OF CLASSES.		
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2		
ADMISSION REQUIREMENTS	RANK: NCOS/SERVICEMEN THAT ARE QUALIFIED MECHANICS. ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS		
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES		
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING AT MILITARY FACILITIES		
NOTES			

CODE	SME 46
COURSE TITLE	ADVANCED OFF-ROAD DRIVING COURSE OF THE TACTICAL
	LIGHT MULTIROLE VEHICLE (LMV) "LINCE"
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)
COURSE OBJECTIVES	PROVIDING ATTENDEES, ALREADY HOLDING A QUALIFICATION TO DRIVE THE LMV "LINCE", WITH BASIC TECHNICAL AND PRACTICAL KNOWLEDGE FOR OPTIMAL USE OF THE VEHICLE UNDER ALL POSSIBLE OFF- ROAD DRIVING CONDITIONS
COURSE STRUCTURE AND OUTLINE	STRUCTURE: 6 PERIODS OF THEORY CLASSES AND 29 PERIODS OF LMV DRIVING PRACTICE OUTLINE: SUBJECTS: - IN-DEPTH ANALYSIS OF THE TECHNICAL CHARACTERISTICS OF THE LMV - IN-DEPTH ANALYSIS OF PREVENTIVE MAINTENANCE AND RELATED SAFETY STANDARDS - ENHANCEMENT OF THE LMV OFF-ROAD DRIVING PERFORMANCE DURING BOTH DAYTIME AND NIGHTTIME
DURATION	1 WEEK FOR A TOTAL OF 40 PERIODS OF CLASSES.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	DEPENDING ON THE NUMBER OF VEHICLES/INSTRUCTORS AVAILABLE FOR THE TRAINING ACTIVITY
ADMISSION REQUIREMENTS	RANK: NCOS/SERVICEMEN THAT HAVE BEEN HOLDING A QUALIFICATION TO DRIVE THE LMV "LINCE" FOR AT LEAST 6 (SIX) MONTHS; ALTERNATIVELY, NCOS/SERVICEMEN THAT, IN ADDITION TO THE DRIVING HOURS FORESEEN BY THE TRAINING PROGRAMME, HAVE CARRIED OUT: AT LEAST 10 (TEN) CERTIFIED ADDITIONAL HOURS OF DRIVING; THE PLANNED FAMILIARISATION ACTIVITY OF 5 (FIVE) HOURS OF LMV "LINCE" DRIVING WITH REMOTELY— CONTROLLED TURNTABLE WITH ARMOURED PACK OF 1ST AND/OR 2ND GENERATION (RMP1/RMP2); ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES

BOARD AND LODGING	BOARD	AND	LODGING	AT	MILITARY	FACILITIES	
AT MILITARY							
FACILITIES							
	//						
NOTES							

CODE	SME 47				
COURSE TITLE	SPECIALIZATION COURSE FOR MECHANICS				
INSTITUTE	ARMY SCHOOL OF TRANSPORT AND MATERIAL (ROME)				
COURSE OBJECTIVES	QUALIFYING PERSONNEL TO PERFORM PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES ON WHEELED AND TRACKED VEHICLES				
COURSE STRUCTURE AND OUTLINE	STRUCTURE: 30 PERIODS OF THEORY CLASSES AND 100 PERIODS OF LABORATORY PRACTICE ON WHEELED AND TRACKED VEHICLES OUTLINE: SUBJECTS: - BASIC AUTOMOTIVE TECHNIQUE - PREVENTIVE AND CORRECTIVE ACTIONS ON WHEELED VEHICLES - PREVENTIVE AND CORRECTIVE ACTIONS ON TRACKED VEHICLES				
DURATION	4 WEEKS FOR A TOTAL OF 160 PERIODS OF CLASSES				
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	4				
FIRST-YEAR ADMISSION REQUIREMENTS	RANK: NCOS/SERVICEMEN ITALIAN LANGUAGE PROFICIENCY LEVEL DETERMINED ACCORDING TO NATO STANAG 6001: LS 2 - SP 2 - RD 2 - WR 2 AND/OR CONSTANT PRESENCE OF STAFF INTERPRETERS.				
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES				
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING AT MILITARY FACILITIES				
NOTES					

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CODE	SME 47/A
COURSE TITLE	COURSE NO LONGER PROVIDED
INSTITUTE	
COURSE OBJECTIVES	
COURSE STRUCTURE AND OUTLINE	
DURATION	
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	
FIRST-YEAR ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	

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CODE	47/B
COURSE TITLE	COURSE NO LONGER PROVIDED
COMMAND	//
COURSE OBJECTIVES	//
COURSE STRUCTURE AND OUTLINE	//
COURSE DURATION AND TENTATIVE CALENDAR	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
ENROLMENT REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	//
FACILITATIONS: (BOARD AND LODGING AT MILITARY FACILITIES)	//
NOTES	//

CODE	SME 48
COURSE TITLE	ESC-1 (CSH) QUALIFYING COURSE (MULTI-ROLE HELICOPTER INSTRUCTOR)
INSTITUTE	CENTRO ADDESTRATIVO AVIAZIONE DELL'ESERCITO - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	QUALIFYING PARTICIPANTS FOR PILOTING, TACTICAL AND INSTRUMENT FLIGHT ON AB-206 HELICOPTERS.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS: 25 - TRAINING PERIODS: 180 - INSTRUCTION PERIODS:130 - FREE PERIODS: 50
DURATION	35 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	PILOT LICENCE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	IN COMPLIANCE WITH THE DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY
NOTES	//

CODE	SME 49				
COURSE TITLE	ESC-3 (CSH) QUALIFYING COURSE (AB-205)				
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE				
COURSE OBJECTIVES	QUALIFYING PARTICIPANTS FOR PILOTING, TACTICAL FLIGHT AND, IN CASE, NVG FLIGHT ON ESC-3 (CSH) HELICOPTERS.				
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS: 35 - TRAINING PERIODS: 252 - INSTRUCTION PERIODS: 222 - FREE PERIODS: 30				
DURATION	47 DAYS				
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5				
ADMISSION REQUIREMENTS	PILOT LICENCE				
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	IN COMPLIANCE WITH THE DEFENCE GENERAL STAFF GUIDELINES				
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY				
NOTES	//				

CODE	SME 50
COURSE TITLE	ESC-4 AND ESC-5 (CSH) QUALIFYING COURSE (AB-212 AND AB-412)
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	QUALIFYING PARTICIPANTS FOR PILOTING, TACTICAL FLIGHT AND, IN CASE, NVG FLIGHT ON ESC-4/5 HELICOPTERS.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS: 40 - TRAINING PERIODS: 288 - INSTRUCTION PERIODS: 253 - FREE PERIODS: 35
DURATION	52 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	PILOT LICENCE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	IN COMPLIANCE WITH THE DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY
NOTES	//

CODE	SME 51
COURSE TITLE	ESC-2 (CSH) QUALIFYING COURSE (A - 109)
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	QUALIFYING PARTICIPANTS FOR PILOTING, TACTICAL FLIGHT AND, IN CASE, NVG FLIGHT ON A-109 HELICOPTERS.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - THEORY - PRACTICE OUTLINE - TRAINING DAYS: 50 - TRAINING PERIODS: 360 - INSTRUCTION PERIODS: 317 - FREE PERIODS: 43
DURATION	66 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	PILOT LICENCE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	IN COMPLIANCE WITH THE DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY
NOTES	//

CODE	SME 52
COURSE TITLE	ETM-1 (MTH) QUALIFYING COURSE (CH - 47)
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	QUALIFYING PARTICIPANTS FOR PILOTING, TACTICAL FLIGHT AND, IN CASE, NVG FLIGHT ON CHH-47 HELICOPTERS.
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS: 60 - TRAINING PERIODS: 432 - INSTRUCTIONS PERIODS: 412 - FREE PERIODS: 56
DURATION	84 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	PILOT LICENCE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	IN COMPLIANCE WITH THE DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY
NOTES	//

CODE	SME 53
COURSE TITLE	SCOUT AND ESCORT A-129 HELICOPTER QUALIFYING
	COURSE (PILOTS)
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
INSTITUTE	TRAINING CENTRE
	QUALIFYING PARTICIPANTS FOR PILOTING A-129
	HELICOPTERS. THE COURSE ALSO PROVIDES
COURSE OBJECTIVES	PARTICIPANTS WITH THE SKILLS AND KNOWLEDGE
COORSE OBOLCTIVES	REQUIRED TO SAFELY OPERATE THE AIRCRAFT IN
	ASSIGNED MISSIONS.
	STRUCTURE:
	- THEORY
	- PRACTICE
COURSE STRUCTURE AND	OUTLINE:
OUTLINE	- TRAINING DAYS: 95
	- TRAINING PERIODS: 684
	- INSTRUCTION PERIODS: 634
	- FREE PERIODS: 50
DURATION	
	133 DAYS
NUMBER OF PLACES	
AVAILABLE TO	5
INTERNATIONAL	
STUDENTS	
ADMISSION	PILOT LICENCE
REQUIREMENTS	
PARTICIPATION OF	IN COMPLIANCE WITH THE DEFENCE GENERAL STAFF
STUDENTS FROM NON-	GUIDELINES
NATO COUNTRIES	
BOARD AND LODGING AT	FULL BOARD: PROVIDED
MILITARY FACILITIES	LODGING: ACCORDING TO AVAILABILITY
NOTES	

CODE	SME 54
COURSE TITLE	NH-90 HELICOPTER QUALIFYING COURSE FOR PILOTS
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	PROVIDING PILOTS WITH THE KNOWLEDGE AND SKILLS REQUIRED TO SAFELY OPERATE NH-90 TACTICAL TRANSPORT HELICOPTERS.
	STRUCTURE: - THEORY - PRACTICE
COURSE STRUCTURE AND OUTLINE	OUTLINE: - TRAINING DAYS: 220 - TRAINING PERIODS: 1584 - INSTRUCTION PERIODS: 1484 - FREE PERIODS: 100
DURATION	308 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	PILOT LICENSE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	AS ESTABLISHED BY DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY
NOTES	//

CODE	SME 55
COURSE TITLE	QUALIFYING COURSE FOR NVG FLIGHT (NVG)
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	QUALIFYING PILOTS FOR NVG FLIGHT
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS: 16 - TRAINING PERIODS: 137 - INSTRUCTION PERIOD: 122 - FREE PERIODS: 15
DURATION	25 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	PILOT LICENSE
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	AS ESTABLISHED BY DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: ACCORDING TO AVAILABILITY
NOTES	//

CODE	SME 56
	HELICOPTER INSTRUCTOR/PILOT (IP)
COURSE TITLE	QUALIFICATION TRAINING COURSE - FOREIGN
	PILOTS (IP)
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
	TRAINING CENTRE
	THE COURSE IS DESIGNED TO TRAIN FOREIGN
COURSE OBJECTIVES	MILITARY HELICOPTER PILOTS TO QUALIFY AS
	"INSTRUCTOR PILOTS" (IPS).
	COURSE STRUCTURE:
	- THEORY
	- PRACTICE
COURSE STRUCTURE AND	
OUTLINE	OUTLINE:
COILIND	- TRAINING DAYS
	- TRAINING PERIODS
	- INSTRUCTION PERIODS
	- FREE PERIODS
COURSE DURATION AND	40 DAYS
TENTATIVE CALENDAR	40 DAIS
NUMBER OF PLACES	
AVAILABLE TO	2
INTERNATIONAL	
STUDENTS	
ADMISSION	PILOT LICENCE
REQUIREMENTS	PILOI LICENCE
PARTICIPATION OF	AS ESTABLISHED BY DEFENCE GENERAL STAFF
STUDENTS FROM NON-	AS ESTABLISHED BY DEFENCE GENERAL STAFF GUIDELINES
NATO COUNTRIES	GOIDETINES
BOARD AND LODGING AT	FULL BOARD: PROVIDED.
MILITARY FACILITIES	LODGING: DEPENDING ON THE AVAILABILITY OF
MILLIANI FACILIIIES	PLACES
NOTES	//

CODE	SME 57
COURSE TITLE	FLIGHT LINE SUPERVISOR TRAINING COURSE
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	THE COURSE IS DESIGNED TO TRAIN AVES FLIGHT ENGINEERS TO PERFORM "FLIGHT LINE SUPERVISOR" TASKS.
COURSE STRUCTURE AND OUTLINE	COURSE STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS 5 - TRAINING PERIODS 37 - INSTRUCTION PERIODS 31 - FREE PERIODS 6
COURSE DURATION AND TENTATIVE CALENDAR	5 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10
ADMISSION REQUIREMENTS	PILOT LICENCE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	AS ESTABLISHED BY DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: DEPENDING ON THE AVAILABILITY OF PLACES
NOTES	//

CODE	SME 58
COURSE TITLE	MAINTENANCE WORKSHOP SUPERVISOR TRAINING
	COURSE
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
1110111011	TRAINING CENTRE
COURSE OBJECTIVES	TRAINING STUDENTS TO CARRY OUT TASKS RELATED TO THE "MAINTENANCE WORKSHOP SUPERVISOR"
	POSITION.
	COURSE STRUCTURE:
	- THEORY
	- PRACTICE
COURSE STRUCTURE AND	
OUTLINE	OUTLINE
	- TRAINING DAYS: 15
	- TRAINING PERIODS: 108
	- INSTRUCTION PERIODS: 86 - FREE PERIODS: 22
COURSE DURATION AND	- FREE FERIODS. ZZ
TENTATIVE CALENDAR	19 DAYS
NUMBER OF PLACES	
AVAILABLE TO	10
INTERNATIONAL	
STUDENTS	
ADMISSION	
REQUIREMENTS	
PARTICIPATION OF	AS ESTABLISHED BY DEFENCE GENERAL STAFF
STUDENTS FROM NON-	GUIDELINES
NATO COUNTRIES	EULI DONDO, DDOULDED
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: DEPENDING ON THE AVAILABILITY OF
	PLACES
NOTES	//

CODE	SME 59
COURSE TITLE	"FIREFIGHTER SQUAD LEADER - RESCUE OPERATOR"
COOKSE IIILE	TRAINING COURSE
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
INSTITUTE	TRAINING CENTRE
	THE COURSE IS DESIGNED TO TRAIN AS
COURSE OBJECTIVES	"FIREFIGHTER SQUAD LEADER - RESCUE OPERATOR"
COOKSE OBSECTIVES	STAFF ALREADY QUALIFIED TO CARRY OUT THE
	TASKS OF AIRPORT FIREFIGHTER OPERATORS.
	COURSE STRUCTURE:
	- THEORY
	- PRACTICE
COURSE STRUCTURE AND	OUTLINE:
OUTLINE	- TRAINING DAYS: 20
	- TRAINING PERIODS: 144
	- INSTRUCTION PERIODS: 128
	- FREE PERIODS: 16
COURSE DURATION AND	28 DAYS
TENTATIVE CALENDAR	
NUMBER OF PLACES	
AVAILABLE TO	10
INTERNATIONAL	
STUDENTS	
ADMISSION	"AIRPORT FIREFIGHTER OPERATOR" QUALIFICATION
REQUIREMENTS	~
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED
	LODGING: DEPENDING ON THE AVAILABILITY OF
	PLACES
NOTES	

CODE	SME 60
COURSE TITLE	REFUELLING OPERATOR TRAINING COURSE
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
COURSE OBJECTIVES	THE COURSE IS DESIGNED TO PROVIDE STUDENTS WITH TRAINING ON FUELS, REFUELLING VEHICLES AND EQUIPMENT, AND THE RELATED SAFETY GUIDELINES.
COURSE STRUCTURE AND OUTLINE	COURSE STRUCTURE: - THEORY - PRACTICE OUTLINE: - TRAINING DAYS: 5 - TRAINING PERIODS: 36 - INSTRUCTION PERIODS: 30 - FREE PERIODS: 6
COURSE DURATION AND TENTATIVE CALENDAR	5 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10
ADMISSION REQUIREMENTS	GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	AS ESTABLISHED BY DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: DEPENDING ON THE AVAILABILITY OF PLACES
NOTES	//

CODE	SME 61
	SERE (SURVIVAL, EVASION/ESCAPE, RESISTANCE,
COURSE TITLE	EXTRACTION/ESCAPE) INSTRUCTOR QUALIFICATION
	TRAINING COURSE
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
INDITIOID	TRAINING CENTRE
	THE COURSE IS DESIGNED TO PROVIDE STUDENTS WITH
COURSE OBJECTIVES	THE THEORETICAL/PRACTICAL NOTIONS REQUIRED TO
	BECOME A SERE INSTRUCTOR.
	COURSE STRUCTURE:
	- THEORY
COURSE STRUCTURE AND	- PRACTICE
OUTLINE	OUTLINE: - TRAINING DAYS 21 - FREE PERIODS 0
COURSE DURATION AND TENTATIVE CALENDAR	21 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10
ADMISSION REQUIREMENTS	///
PARTICIPATION OF	AS ESTABLISHED BY DEFENCE GENERAL STAFF
STUDENTS FROM NON-	GUIDELINES
NATO COUNTRIES	
BOARD AND LODGING AT	FULL BOARD: PROVIDED
MILITARY FACILITIES	LODGING: DEPENDING ON THE AVAILABILITY OF PLACES
NOTES	//

CODE	SME 62
COURSE TITLE	SERE QUALIFICATION FOR FLIGHT CREW AND OTHER
COURSE IIILE	MILITARY AIRBORNE PERSONNEL
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
	TRAINING CENTRE
	THE COURSE IS DESIGNED TO PROVIDE STUDENTS WITH
	THE THEORETICAL-PRACTICAL KNOWLEDGE RELATED TO
COURSE OBJECTIVES	SERE (SURVIVAL, ESCAPE/EVASION, RESISTANCE AND
	EXTRACTION/ESCAPE) TRAINING AND TO THE
	APPROPRIATE USE OF SERE TECHNIQUES.
	COURSE STRUCTURE:
	- THEORY
	- PRACTICE
COURSE STRUCTURE AND	
OUTLINE	OUTLINE
	- TRAINING DAYS 35
	- FREE PERIODS 0
COURSE DURATION AND	35 DAYS
TENTATIVE CALENDAR	33 DAIS
NUMBER OF PLACES	
AVAILABLE TO	10
INTERNATIONAL	
STUDENTS	
ADMISSION	///
REQUIREMENTS	
PARTICIPATION OF	AS ESTABLISHED BY DEFENCE GENERAL STAFF
STUDENTS FROM NON-	GUIDELINES
NATO COUNTRIES	GOIDETINES
BOARD AND LODGING AT	FULL BOARD: PROVIDED
MILITARY FACILITIES	LODGING: DEPENDING ON THE AVAILABILITY OF
MILITARI FACILITIES	PLACES
NOTES	//

CODE	SME 63
	FOREIGN OFFICERS AND NCOS MAINTENANCE TRAINING
COURSE TITLE	COURSE
INSTITUTE	CENTRO ADDESTRATIVO AVES - ARMY AVIATION
	TRAINING CENTRE
	THE COURSE IS DESIGNED TO PROVIDE STUDENTS WITH
	THE BASIC THEORETICAL-PRACTICAL KNOWLEDGE
COURSE OBJECTIVES	REQUIRED TO CARRY OUT THE TASKS RELATED TO THE
	MAINTENANCE OF AB 206 AND AB 205 AIRCRAFT, AND PERTAINING TO FLIGHT CREW MEMBERS.
	COURSE STRUCTURE:
	- THEORY
	- PRACTICE
	TIMCTICE
COURSE STRUCTURE AND	OUTLINE:
OUTLINE	- TRAINING DAYS 150
	- TRAINING PERIODS 1080
	- INSTRUCTION PERIODS 956
	- FREE PERIODS 124
COURSE DURATION AND	206 DAYS
TENTATIVE CALENDAR	206 DAYS
NUMBER OF PLACES	
AVAILABLE TO	10
INTERNATIONAL	
STUDENTS	
ADMISSION	PILOT LICENCE
REQUIREMENTS	
PARTICIPATION OF	AS ESTABLISHED BY DEFENCE GENERAL STAFF
STUDENTS FROM NON-	GUIDELINES
NATO COUNTRIES	EUL DOADD DOMINED
BOARD AND LODGING AT	FULL BOARD: PROVIDED LODGING: DEPENDING ON THE AVAILABILITY OF
MILITARY FACILITIES	PLACES
NOTES	//
110110	/ /

CODE	SME 64
COURSE TITLE	TRAINING COURSE FOR "AIRPORT FIREFIGHTER
INSTITUTE	OPERATORS" QUALIFIED FOR FLIGHT LINE OPERATIONS CENTRO ADDESTRATIVO AVES - ARMY AVIATION TRAINING CENTRE
	THE COURSE IS DESIGNED TO TRAIN STUDENTS TO CARRY OUT THE TASKS OF:
COURSE OBJECTIVES	1. AIRPORT FIREFIGHTER OPERATOR - RESCUE OPERATIONS SQUAD LEADER 2. FLIGHT LINE OPERATOR
	COURSE STRUCTURE: - THEORY - PRACTICE
COURSE STRUCTURE AND OUTLINE	OUTLINE: - TRAINING DAYS 40 - TRAINING PERIODS 288 - INSTRUCTION PERIODS 256 - FREE PERIODS 32
COURSE DURATION AND TENTATIVE CALENDAR	56 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	AS ESTABLISHED BY DEFENCE GENERAL STAFF GUIDELINES
BOARD AND LODGING AT MILITARY FACILITIES	FULL BOARD: PROVIDED LODGING: DEPENDING ON THE AVAILABILITY OF PLACES
NOTES	//

CODE	SME 65/A
COURSE TITLE	NCFWC - NATO CIMIC FIELD WORKER COURSE
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	MAIN AIM IS TO ENABLE MILITARY PARTICIPANTS TO ACCOMPLISH THE COMPLETE RANGE OF FIELD LEVEL (TACTICAL) ALL CIMIC ACTIVITIES ACROSS THE FULL SPECTRUM OF MILITARY ENGAGEMENT IN A MODERN OPERATIONAL ENVIRONMENT.
COURSE STRUCTURE AND OUTLINE	 ONE WEEK COURSE AT MNCG, PROVIDING DOCTRINAL LECTURES FOCUSED ON TACTICAL PROCEDURES. THERE WILL BE SOME NEGOTIATION AN ASSESSMENT SYNDICATES. ONE WEEK COURSE AT MNCG, FOLLOWING THE FIRST WEEK, AN EXERCISE WITH PERFORMANCE OF TACTICAL CIMIC ACTIVITIES AND THE USE OF ROLE PLAYERS IN THE EXTERNAL ENVIRONMENT.
COURSE DURATION AND TENTATIVE CALENDAR	2 WEEKS IN MAY
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	35 SEATS. PRIORITY TO NATO COUNTRIES AND TO THOSE WITH BILATERAL AGREEMENT WITH ITALY
ADMISSION REQUIREMENTS	THE COURSE IS OPEN TO MILITARY PERSONNEL FROM OR5 TO OF4; THE COURSE WILL BE RUN IN ENGLISH, IT IS OPEN TO ALL ARMED FORCE AND CIVILIANS (ITALIAN AND FOREIGNERS) MINIMUN LEVEL OF ENGLISH IS REQUIRED: 3-3-3-2.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
NOTES	//

CODE	SME 65/B
COURSE TITLE	NCFWC - NATO CIMIC STAFF WORKER COURSE
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	MAIN AIM IS TO ENABLE MILITARY PARTICIPANTS TO ACCOMPLISH THE COMPLETE RANGE OF STAFF LEVEL (TACTICAL/OPERATIONAL) ALL CIMIC ACTIVITIES ACROSS THE FULL SPECTRUM OF MILITARY ENGAGEMENT IN A MODERN OPERATIONAL ENVIRONMENT.
COURSE STRUCTURE AND OUTLINE	 ONE WEEK COURSE AT MNCG, PROVIDING DOCTRINAL LECTURES FOCUSED ON TACTICAL PROCEDURES. THERE WILL BE SOME NEGOTIATION AN ASSESSMENT SYNDICATES. ONE WEEK COURSE AT MNCG, FOLLOWING THE FIRST WEEK AN EXERCISE WITH PERFORMANCE OF TACTICAL/OPERATIONAL CIMIC STAFF ACTIVITIES.
COURSE DURATION AND TENTATIVE CALENDAR	2 WEEKS IN MAY
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	35 SEATS. PRIORITY TO NATO COUNTRIES AND TO THOSE WITH BILATERAL AGREEMENT WITH ITALY
ADMISSION REQUIREMENTS	THE COURSE IS OPEN TO MILITARY PERSONNEL FROM OR9 TO OF5; THE COURSE WILL BE RUN IN ENGLISH, IT IS OPEN TO ALL ARMED FORCE AND CIVILIANS (ITALIAN AND FOREIGNERS) MINIMUN LEVEL OF ENGLISH IS REQUIRED: 3-3-3-2.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
NOTES	//

CODE	SME 66
COURSE TITLE	CLC - CIMIC LIAISON COURSE
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	FOLLOW UP OF NCFWC/ NCSWC. MAIN PURPOSE OF THE CLC IS TO COVER COMMUNICATION AND NEGOTIATION SKILLS THAT WILL STRENGTHEN STUDENT'S ABILITIES TO MEET THE CHALLENGES OF A CIMIC LIAISON OFFICER.
COURSE STRUCTURE AND OUTLINE	ONE WEEK COURSE AT MNCG, PROVIDING DOCTRINAL LECTURES FOCUSED ON SKILLS OF COMUNICATION AND NEGOTIATION. THERE WILL BE SOME NEGOTIATION AND COMINICATION SYNDICATES.
COURSE DURATION AND TENTATIVE CALENDAR	1 WEEK IN NOVEMBER
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	25 SEATS. PRIORITY TO NATO COUNTRIES AND TO THOSE WITH BILATERAL AGREEMENT WITH ITALY
ADMISSION REQUIREMENTS	THE COURSE IS OPEN TO MILITARY PERSONNEL FROM OR5 TO OF4; THE COURSE WILL BE RUN IN ENGLISH, IT IS OPEN TO ALL ARMED FORCE AND CIVILIANS (ITALIAN AND FOREIGNERS) MINIMUN LEVEL OF ENGLISH IS REQUIRED: 3-3-3-2.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
NOTES	//

CODE	SME 67
COURSE TITLE	CFSC - CIMIC FUNCTIONAL SPECIALST COURSE
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	MAIN AIM IS TO PROVIDE THE FUNCTIONAL SPECIALIST (FS) WITH A BASIC UNDERSTANDING OF CIMIC TASKS, FUNCTIONS. HIS/HER WORKS AS A MEMBER OF THE CIMIC COMMUNITY.
COURSE STRUCTURE AND OUTLINE	ONE WEEK COURSE AT MNCG, PROVIDING DOCTRINAL LECTURES FOCUSED ON TACTICAL/STAFF PROCEDURES. THERE WILL BE SOME NEGOTIATION AND ASSESSMENT SYNDICATES.
COURSE DURATION AND TENTATIVE CALENDAR	1 WEEK IN MARCH
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	35 SEATS. PRIORITY TO NATO COUNTRIES AND TO THOSE WITH BILATERAL AGREEMENT WITH ITALY
ADMISSION REQUIREMENTS	THE COURSE IS OPEN TO MILITARY PERSONNEL FROM OR5 TO OF4; THE COURSE WILL BE RUN IN ENGLISH, IT IS OPEN TO ALL ARMED FORCE AND CIVILIANS (ITALIAN AND FOREIGNERS) MINIMUN LEVEL OF ENGLISH IS REQUIRED: 3-3-3-2.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
NOTES	//

ITALIAN ARMY FOREIGN LANGUAGE SCHOOL (PERUGIA)

CODE	SME 68
COURSE TITLE	ITALIAN LANGUAGE COURSE
INSTITUTE	ITALIAN ARMY FOREIGN LANGUAGE SCHOOL
COURSE OBJECTIVES	THE COURSE IS DESIGNED TO PROVIDE STUDENTS WITH A DEEPER KNOWLEDGE OF THE ITALIAN LANGUAGE TAUGHT BY QUALIFIED SLEE TEACHERS USING ENGLISH AS THE MEDIUM OF INSTRUCTION. THE COURSE PURPOSE IS TO ACHIEVE A LEVEL COMPARABLE TO B2 OF CEFR "COMMON EUROPEAN FRAMEWORK OF REFERENCE FOR LANGUAGES", WITH AN AIM TO: - UNDESTAND THE MAIN CONCEPTS OF COMPLEX TEXTS, CONCERNING SUBJECTS BOTH EMPIRICAL AND ABSTRACT; - UNDESTAND TECHNICAL DIALOGUES PERTAINING A
	GIVEN FIELD OF SPECIALIZATION; - BE ABLE TO INTERACT WITH AN ADEQUATE LEVEL OF CONFIDENCE AND SPONTANEITY, AND IN A NATURAL WAY, WITH NATIVE SPEAKERS; - BE ABLE TO WRITE A CLEAR AND DETAILED TEXT CONCERNING A WIDE ARRAY OF SUBJECTS; - CONVEY A PERSONAL OPINION OR POINT OF VIEW ON A SPECIFIC TOPIC PROVIDING DIFFERENT PROS AND CONS.
COURSE STRUCTURE AND OUTLINE	COURSE STRUCTURE: - CLASSROOM-BASED LESSONS - INDIVIDUAL STUDY PERIODS - RECOURSE TO PROCEDURES/INSTRUMENTS AND CONDUCT OF PRACTICAL ACTIVITIES FOR THE PURPOSE OF STIMULATING WRITTEN AND ORAL OUTPUTS THE COURSE AIMS AT IMPROVING THE LEVEL OF KNOWLEDGE OF THE LANGUAGE STUDIED IN ITS FOUR COMPONENTS
COURSE DURATION AND TENTATIVE CALENDAR	16 WEEKS COURSE CALENDAR: 1ST TERM: APRIL-JULY 2ND TERM: SEPTEMBER-DECEMBER
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	A MAXIMUM OF 36 FOREIGN OFFICERS (MAX 6 OFFICERS PER SECTION). PRIORITY GIVEN TO STUDENTS ENROLLED ON IASD AND ISSMI COURSES.
ADMISSION REQUIREMENTS	GOOD KNOWLEDGE OF THE ENGLISH LANGUAGE; BASIC KNOWLEDGE OF THE ITALIAN LANGUAGE DESIRABLE.

PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT	BOARD: FROM MONDAYS TO FRIDAYS LUNCH AT THE SLEE MESS
MILITARY FACILITIES	ACCOMMODATION AND REMAINING MEALS AT THE AGREED INFRASTRUCTURE
NOTES	//

28th REGIMENT "PAVIA" (PESARO)

CODICE	SME 69
COURSE TITLE	NATO TACTICAL PSYOPS PLANNER COURSE
INSTITUTE	28TH REGIMENT "PAVIA" PESARO
COURSE OBJECTIVES	DEVELOP AND INTENSIFY THE ABILITY TO CONDUCT PLANNING ACTIVITIES AND DEVELOP PSYOPS PLANS.
COURSE STRUCTURE AND OUTLINE	WORKING KNOWLEDGE OF PSYOPS DOCTRINE AND NATO PSYOPS ORGANIZATION IN ORDER TO ACT AS PSYOPS PLANNER - KNOWLEDGE OF PRINCIPLES AND METHODS TO DEVELOP PLANNING PROCESS WITHIN PSYOPS ACTIVITIES IN ORDER TO MANAGE AND COORDINATE PROGRAMS AND MEANS ADOPTED FOR PSYOPS CAMPAIGNS. MAIN TOPICS ARE: - NATO PSYOPS ORGANIZATION; - NATO PSYOPS POLICY AND DOCTRINE; - PSYOPS CYCLE; - OUTLINE OF NATO OPERATIONAL PLANNING - PROCESS; - MISSION ANALYSIS: ESSENTIAL TASKS, AVAILABLE - ASSETS CRITICAL FACTS AND ASSUMPTION ESTIMATING/EVALUATING SITUATIONS; - COMMANDER INTENT AND GUIDANCE; - COURSE OF ACTION ANALYSIS, DEVELOPMENT AND - PREPARATION OF ORDERS; - ORDERS ANALYSIS: OPLAN - ANNEX "L" - OPORD; - SCENARIO AND OPERATIONAL DESIGN - INTERPRETATION; - ANALYSIS OF SUPLAN - PSYOPS PLAN AND PROGRAM - DEVELOPMENT; - OUTLINE OF INFO-OPS ENVIRONMENT AND - COORDINATION; - OUTLINE OF TARGET AUDIENCE IDENTIFICATION; - OUTLINE OF MEASURE OF EFFECTIVENESS AND - ASSESSMENT PROCESS; - MEDIA PLANNING APPROACH; - CASE STUDIES AND EXPERIENCES.
COURSE DURATION AND TENTATIVE CALENDAR	2 ND TERM 2021-2022
NUMBER OF PLACES	A MAXIMUM OF 10.
AVAILABLE TO	A MAXIMUM OF IU.
INTERNATIONAL	
STUDENTS	
SIUDENTS	

ADMISSION REQUIREMENTS	- RANK: OF4 - OF1- WO; - ENGLISH: SLP ≥ 3333; - SECURIT Y CLEARANCE: NATO RESTRICTED; - PSYOPS BACKGROUND.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES, PARTNERSHIP FOR PEACE ONLY.
BOARD AND LODGING AT MILITARY FACILITIES	ACCOMMODATION IN MULTIPLE ROOM AND MEALS AT MILITARY MESS.
NOTES	CERTIFICATE AS NATO "SELECTED".

28th REGIMENT "PAVIA" (PESARO)

COURSE ID NUMBER	SME 70
COURSE TITLE	NATO TARGET AUDIENCE ANALYSIS COURSE
INSTITUTE	28TH REGIMENT "PAVIA" PESARO
COURSE OBJECTIVES	TO PROVIDE KNOWLEDGE ON PROCEDURES TO CONDUCT TARGET AUDIENCE ANALYSIS AND TO DEFINE MEASURES FOR PREVENTING AND COUNTER HOSTILE PROPAGANDA.
COURSE STRUCTURE AND OUTLINE	WORKING KNOWLEDGE OF THÉ PSYOPS DOCTRINE AND NATO PSYOPS ORGANIZATION IN ORDER TO ACT AS TAA. KNOWLEDGE OF THEORIES, CONCEPTS AND METHODS TO DEVELOP TARGET AUDIENCE ANALYSIS PROCESS IN PSYOPS CAMPAIGNS. MAIN TOPICS ARE: UNATO DOCTRINE (MC-402/1, AJP 3.10.1); USOCIAL ANALYSIS OF DIFFERENT CULTURES; USOURCE, CONTENT, AUDIENCE, MEDIA, EFFECTS (SCAME) ANALYSIS FORMAT; UTECHNIQUES OF COUNTER PROPAGANDA.
COURSE DURATION AND TENTATIVE CALENDAR	1ST TERM 2021-2022
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	A MAXIMUM OF 10.
ADMISSION REQUIREMENTS	RANK: OF4 - OF1-WO; ENGLISH: SLP ≥ 3333; SECURITY CLEARANCE: NATO RESTRICTED; PSYOPS BACKGROUND.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES, PARTNERSHIP FOR PEACE ONLY.
BOARD AND LODGING AT MILITARY FACILITIES	ACCOMMODATION IN MULTIPLE ROOM AND MEALS AT MILITARY MESS.
NOTES	CERTIFICATE AS NATO "SELECTED".

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COURSE ID NUMBER	SME 71
COURSE TITLE	COURSE NO LONGER PROVIDED
INSTITUTE	
COURSE OBJECTIVES	
COURSE STRUCTURE AND OUTLINE	
COURSE DURATION AND TENTATIVE CALENDAR	
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	

ARMY MEDICAL AND VETERINARY SCHOOL (ROME)

CODE	SME 72
COURSE TITLE	MILITARY FIRST-AID COURSE
INSTITUTE	ARMY MEDICAL AND VETERINARY SCHOOL
COURSE OBJECTIVES	ACQUIRE/DEVELOP MASTERY OF METHODOLOGICAL AND PROCEDURAL TOOLS AND TECHNIQUES TO BE APPLIED IN EMERGENCY MEDICAL SITUATIONS
COURSE STRUCTURE AND GENERAL OUTLINE	THEORETICAL AND PRACTICAL ACTIVITIES CONDUCTED AT THE ARMY MEDICAL AND VETERINARY SCHOOL.
DURATION	4 WEEKS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	1
ADMISSION REQUIREMENTS	THIS COURSE IS OPEN TO NON-COMMISSIONED OFFICERS AND VOLUNTEERS WHO DO NOT BELONG TO THE MEDICAL CORPS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	BASED EXCLUSIVELY ON RECEIPT OF PRIOR AUTHORIZATION FROM THE DEFENSE GENERAL HEADQUARTERS.
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING WILL BE PROVIDED AT THE ARMY MEDICAL AND VETERINARY SCHOOL
NOTES	//

ARMY MEDICAL AND VETERINARY SCHOOL (ROME)

CODE	SME 73
COURSE TITLE	IMMEDIATE RESCUE AND FIRST AID IN
	HOSTILE AND IMPRACTICABLE ENVIRONMENTS
INSTITUTE	ARMY MEDICAL AND VETERINARY SCHOOL
COURSE OBJECTIVES	ALLOW ALL PERSONNEL THAT CONSTITUTE THE MEDICAL CORPS TO ACQUIRE KNOWLEDGE/SKILLS NEEDED TO APPLY/FOLLOW THE BASIC TECHNICAL-SPECIALIZED METHODOLOGY AND PROCEDURAL PRACTICES THAT ENABLE ONE TO OPERATE IN MEDICAL UNITS AND FACILITIES LOCATED IN OPERATIONAL THEATERS, IN EMERGENCY SITUATIONS WHERE IMMEDIATE FIRST-AID AND LIFESAVING TECHNIQUES ARE REQUIRED AND MUST BE APPLIED TO VICTIMS WITH MULTIPLE TRAUMAS DURING THE PRE-HOSPITALIZATION PHASE IN HOSTILE ENVIRONMENTS WITH A
	HIGH LEVEL OF THREAT/RISK.
COURSE STRUCTURE AND GENERAL OUTLINE	THEORETICAL AND PRACTICAL ACTIVITIES CONDUCTED AT THE ARMY MEDICAL AND VETERINARY SCHOOL.
DURATION	4 WEEKS
NUMBER OF PLACES AVAILABLE FOR INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	THIS COURSE IS RESERVED FOR MEDICAL DOCTORS AND NURSES OF THE MEDICAL CORPS.
PARTICIPATION OF STUDENTS	BASED EXCLUSIVELY ON RECEIPT OF PRIOR
FROM NON-NATO COUNTRIES	AUTHORIZATION FROM THE DEFENSE GENERAL HEADQUARTERS.
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING WILL BE PROVIDED AT THE ARMY MEDICAL AND VETERINARY SCHOOL.
ADDITIONAL NOTES	NONE

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CODE	SME 74
COURSE TITLE	COURSE NO LONGER PROVIDED
INSTITUTE	
COURSE OBJECTIVES	
COURSE STRUCTURE AND	
GENERAL OUTLINE	
DURATION	
NUMBER OF PLACES AVAILABLE	
FOR INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS	
FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT	
MILITARY FACILITIES	
ADDITIONAL NOTES	

CENTRO FORMAZIONE INFORMAZIONI TATTICHE (ROME)

COURSE ID NUMBER	ARMY 75
COURSE TITLE	COMBAT INTELLIGENCE COURSE.
INSTITUTE	CENTRO FORMAZIONE INFORMAZIONI TATTICHE - ANZIO
COURSE OBJECTIVE	TO PROVIDE STUDENTS WITH A CORE FOUNDATIONAL KNOWLEDGE OF COMBAT INTELLIGENCE. THE COURSE WILL FACILITATE A HOLISTIC, GENERAL UNDERSTANDING OF ALL ASPECT OF MILITARY INTELLIGENCE AND A MORE DETAILED INTRODUCTION TO THE INTELLIGENCE PREPARATION OF THE OPERATIONAL ENVIRONMENT.
COURSE STRUCTURE AND OUTLINE	LESSONS ARE DELIVERED IN A THEORETICAL PART, CONSISTING OF INTERACTIVE LECTURES. GENERAL OUTLINE: THE INTELLIGENCE CYCLE AND THE IRM&CM PROCESS AT THE CENTER OF THE INTELLIGENCE CYCLE; INTELLIGENCE COLLECTION DISCIPLINES; LEVELS OF INTELLIGENCE; INTELLIGENCE PREPARATION OF THE OPERATIONAL ENVIRONMENT.
DURATION	5 DAYS
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	GOOD KNOWLEDGE OF ENGLISH LANGUAGE
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	LUNCH AND DINNER AVAILABLE INSIDE THE MILITARY FACILITY OF THE CENTRE.
ADDITIONAL NOTES	THE COURSE IS RESERVED FOR MILITARY PERSONNEL WHO WORKS CLOSELY WITH INTELLIGENCE. LESSONS ARE DELIVERED ONLY IN ENGLISH LANGUAGE

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CODE	SME 76
COURSE TITLE	COURSE NO LONGER PROVIDED
INSTITUTE	//
COURSE OBJECTIVES	//
COURSE STRUCTURE AND OUTLINE	//
COURSE DURATION AND TENTATIVE CALENDAR	//
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	//
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	//
BOARD AND LODGING AT MILITARY FACILITIES	//
NOTES	//

4th "ALPINI PARACADUTISTI" REGIMENT (MONTORIO V.)

CODE	SME 77
COURSE TITLE	SPECIAL OPERATIONS MOUNTAINEERING COMBAT COURSE
INSTITUTE	4th "ALPINI PARACADUTISTI" REGIMENT
	TRAIN FOREIGN MILITARY PERSONNEL IN THE USE OF COMBAT, MOVEMENT AND SURVIVAL TECHNIQUES IN SNOWY AND NON-SNOWY MOUNTAIN ENVIRONMENTS BY PURSUING TRAINING OBJECTIVES IN THE FOLLOWING AREAS:
	- INDIVIDUAL COMBAT AND SURVIVAL TECHNIQUES IN SNOWY AND NON-SNOWY MOUNTAIN ENVIRONMENTS.
COURSE OBJECTIVES	- PLANNING, EVALUATION AND PRACTICAL EXECUTION OF ITENERARIES ON COMPARTMENTALIZED MOUNTAIN TERRAIN IN SNOWY AND NON-SNOWY ENVIRONMENTS WITH THE USE OF TECHNICAL MOUNTAINEERING AND SKI-MOUNTAINEERING EQUIPMENT.
	- TO CONDUCT TACTICAL MOVEMENTS OF INFILTRATION, EXFILTRATION, SPECIAL RECCONASSANCE AND DIRECT ACTIONS WITH THE USE OF EQUIPMENT AND TECHNICAL MATERIALS TO BE USED IN MOUNTAIN ENVIRONMENT
COURSE STRUCTURE AND OUTLINE	1^ PHASE - KNOWLEDGE OF THE ACTUAL SKI MOUNTAINEERING SKILLS OF THE PARTICIPATING PERSONNEL FAMILIARIZATION WITH THE TECHNICAL MATERIALS USED BY THE DEPARTMENT TECHNIQUES OF MOVEMENT AND SURVIVAL IN THE MOUNTAINS USE AND TTP OF THE MAIN ASSAULT WEAPONS INDIVIDUAL AND DEPARTMENT IN MOUNTAIN ENVIRONMENT.
	2^ PHASE - TRAINING IN PLANNING AND CONDUCTING SPECIAL OPERATIONS IN SNOWY AND NON-SNOWY MOUNTAIN ENVIRONMENTS.
	3^ PHASE FIELD TRAINING EXERCISE TO VERIFY THE LEVEL OF TRAINING ACHIEVED.
COURSE DURATION AND	3 WEEKS FOR BOTH TYPES OF ENVIRONMENTS.
TENTATIVE CALENDAR	
NUMBER OF PLACES AVAILABLE TO	12
WANTIWDIE IO	

INTERNATIONAL	
STUDENTS	
ADMISSION REQUIREMENTS	- BELONGING TO NATO SF/SOF UNITS; - GOOD KNOWLEDGE OF ENGLISH LANGUAGE; - MOUNTAINEERING AND SKI MOUNTAINEERING BASIC SKILLS
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NO NATO BASED ON ARMY STAFF EVALUATION
BOARD AND LODGING AT MILITARY FACILITIES	FOOD: - SELF SUFFICIENT. LODGING:
	- BASED ON HOST UNIT AVAILABILITY.
NOTES	

INFANTRY SCHOOL (CESANO)

CODE	SME 78
COURSE TITLE	PATROL LEADER
INSTITUTE	INFANTRY SCHOOL
COURSE OBJECTIVES	PROVIDE TECHNICAL, TACTICAL AND OPERATIONAL COMPETENCIES TO COMMANDERS AND GREGARIOUS IN ORDER TO SUCCESSFULLY FACE A PATROLLING ACIVITY DEVELOPED ACCORDING WITH ACTIVE DOCTRINE PRINCIPLES FOR INFANTRY UNITS AND TO ORIENT THE REQUIRED PSYCO-PHYSICAL AND APTITUDE PREPARATION.
COURSE STRUCTURE AND OUTLINE	COURSE OPERATING METHODS: — THEORETICAL AND PRACTICAL PHASE; — DIALOGICAL-OPERATIONAL PHASE; — APPLICATION PHASE. SYLLABUS: — PHYSICAL STREGTHENING; — COMMAND, CONTROL AND TACTICAL PLANNING; — TECHNICAL TACTICAL AND OPERATIONAL PATROLLING PROCEDURES; — ADVANCED COMBAT TRAINING AND ORIENTEERING; — ANPHIBIOUS TRAINING; — BOLDNESS EXERCISES AND NATURAL OBSTACLES COURSE.
COURSE DURATION AND	6 WEEKS
TENTATIVE CALENDAR	PERIOD: SEPTEMBER - OCTOBER (TBC).
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	10

ADMISSION REQUIREMENTS	- RANK: OFFICERS, NCOS, WOS, PRIVATES BUT WITH A GOOD KNOWLEDGE OF ITALIAN LANGUAGE; - PHYSICAL FITNESS RECOGNIZED AS A RESULT OF SPECIFIC CHECKUP CONDUCTED BY THE HEALTH AUTHORITIES OF THE COUNTRY OF ORIGIN (BLOOD AND URINE TESTS, EYES AND SIGHT EXAMINATION, NEUROLOGICAL EXAMINATION) NOT BEFORE THAN ONE YEAR FROM THE COURSE START; SELECTION TESTS: TOPOGRAPHY TEST AND DOCTRINE KNOWLEDGE; MHICH MUST BE CARRIED OUT IN FULL COMBAT UNIFORM (NO WEAPONS), PERFORMED IN LESS THAN 15'' (SECONDS); 6 KM MARCH WITH A 16 KG BACKPACK, TO
	DIVING, FLOATATION AND SWIMMING TEST; CARRIED OUT IN FULL COMBAT UNIFORM (NO WEAPONS). THE CANDIDATE MUST DIVE FROM POOL BORDER, FLOAT FOR 5 MINUTES AN, THEN, SWIM FOR 50 METERS IN MAXIMUM 2 MINUTES (FREE OR BREASTSTROKE STYLE; JUMPING ON A TRAMPOLINE FROM A 6 METERS TOWER.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NON-NATO COUNTRIES PERSONNEL IS ALLOWED TO PARTICIPATE
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING IN THE INFANTRY SCHOOL.
NOTES	 ATTENDEES WILL STAY IN DOUBLE ROOMS IN THE BARRACKS; MEALS WILL BE EATEN IN THE BARRACKS; DRESS CODE: COMBAT UNIFORM FOR THE WHOLE DURATION OF THE COURSE; ANY FURTHER SPECIAL EQUIPMENT WILL BE PROVIDED BY THE INFANTRY

INFANTRY SCHOOL (CESANO)

CODE	SME 79
COURSE TITLE	PATROL LEADER INSTRUCTOR
INSTITUTE	INFANTRY SCHOOL
COURSE OBJECTIVES	VERIFYING THE ABILITY TO ORGANIZE AND CONDUCT, IN FULL AUTONOMY, THE TRAINING MISSIONS, THE ACTIVITIES PLANNED FOR THE PATROL LEADER COURSE, IN ORDER TO GAIN THE QUALIFIED "INSTRUCTOR" STATUS.
COURSE STRUCTURE AND OUTLINE	COURSE OPERATING METHODS: — THEORETICAL AND PRACTICAL PHASE; — DIALOGICAL-OPERATIONAL PHASE; — APPLICATION PHASE. SYLLABUS: — PHYSICAL STREGTHENING; — BOLDNESS EXERCISES; — PATROL TRAINING; — TECHNICAL AND TACTICAL TRAINING.
COURSE DURATION AND	5 WEEKS.
TENTATIVE CALENDAR	PERIOD: NOVEMBER- DECEMBER
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	N. 10
ADMISSION REQUIREMENTS	- RANK: OFFICERS, NCOS, WOS, PRIVATES BUT WITH A GOOD KNOWLEDGE OF ITALIAN LANGUAGE; - PHYSICAL FITNESS RECOGNIZED AS A RESULT OF SPECIFIC CHECKUP CONDUCTED BY THE HEALTH AUTHORITIES OF THE COUNTRY OF ORIGIN (BLOOD AND URINE TESTS, CHEST X- RAY IN TWO PROJECTIONS; EYE EXAMINATION, NEUROLOGICAL EXAMINATION WITH EEG; CARDIOLOGICAL EXAMINATION WITH NORMAL ECG AND UNDER STRESS CONDITIONS; AUDIOMETRIC EXAMINATION; OTOLARYNGOLOGIST VISIT) NO MORE THAN ONE YEAR PRIOR TO THE COURSE; - THEY MUST BE UNDER THE AGE OF 35 AT THE BEGINNING OF THE COURSE, - THEY MUST HAVE SUCCESSFULLY COMPLETEDTHE PATROL LEADER COURSE; - SELECTION TESTS: FAST ROPE: CANDIDATES MUST PASS THE PRELIMINARY TESTS PREPARATORY TO RAPID DESCENT WITH THE "FAST ROPE" TECHNIQUE.

INFANTRY SCHOOL (CESANO)

CODE	SME 80
COURSE TITLE	SNIPER COURSE
INSTITUTE	INFANTRY SCHOOL
COURSE OBJECTIVES	QUALIFYING ATTENDEES AS SNIPERS ("RIFLEMEN" WITH A HIGH PSYCHOLOGICAL - PHYSICAL PROFILE, EQUIPPED WITH PRECISION WEAPONS, TRAINED TO IDENTIFY AND SELECT OBJECTIVES AND HIT THEM WITHOUT UNFOLDING, QUALIFIED TO OPERATE IN DIFFERENT OPERATING SCENARIOS EVEN IN ISOLATION
COURSE STRUCTURE AND OUTLINE	COURSE OPERATING METHODS: — THEORETICAL AND PRACTICAL PHASE; — DIALOGICAL-OPERATIONAL PHASE; — APPLICATION PHASE. SCHEDULE: — FIRING TRAINING; — OBSERVATION AND ESTIMATION OF DISTANCES; — TECHNICAL-TACTICAL EMPLOYMENT; — CAMOUFLAGE; STALKING; ACQUISITION, OBSERVATION AND SURVEILLANCE;
COURSE DURATION AND	8 WEEKS.
TENTATIVE CALENDAR NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	PERIOD: JANUARY - MARCH OCTOBER - NOVEMBER N. 4
ADMISSION REQUIREMENTS	 RANK: FROM LIEUTENANT TO CORPORAL; GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE; PHYSICAL FITNESS RECOGNIZED AS A RESULT OF A SPECIFIC CHECKUP CONDUCTED BY THE HEALTH AUTHORITIES OF THE COUNTRY OF ORIGIN, INCLUDING A CERTIFICATE OF 10/10 VISUAL ACUITY (NOT CORRECTED BY GLASSES) FOR
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NON-NATO COUNTRIES PERSONNEL IS ALLOWED TO PARTICIPATE
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING IN THE INFANTRY SCHOOL.

	- ATTENDEES WILL STAY IN DOUBLE ROOMS IN
NOTES	THE BARRACKS;
	- MEALS WILL BE EATEN IN THE BARRACKS;
	- DRESS CODE: COMBAT UNIFORM FOR THE WHOLE
	DURATION OF THE COURSE;
	- ANY FURTHER SPECIAL EQUIPMENT WILL BE
	PROVIDED BY THE INFANTRY SCHOOL.

INFANTRY SCHOOL (CESANO)

CODE	SME 81
COURSE TITLE	SNIPER INSTRUCTORS COURSE
INSTITUTE	INFANTRY SCHOOL
COURSE OBJECTIVES	QUALIFYING ATTENDEES AS "SNIPER INSTRUCTORS"
	COURSE OPERATING METHODS:
	- THEORETICAL AND PRACTICAL PHASE;
	- DIALOGICAL-OPERATIONAL PHASE;
	- APPLICATION PHASE.
COURSE STRUCTURE AND	SYLLABUS:
OUTLINE	- TEACHING TECHNIQUES;
	— TRAINING TECHNIQUES;
	— FIRING TECHNIQUES;
	— WEAPONS HANDLING;
	— FIRINGEXERCISES.
COURSE DURATION AND	3 WEEKS.
TENTATIVE CALENDAR	PERIOD: MAY
NUMBER OF PLACES	N. 4
AVAILABLE TO	
INTERNATIONAL	
STUDENTS	
	- RANK: FROM LIEUTENANT TO CORPORAL;
	- THEY MUST HAVE SUCCESSFULLY COMPLETED
	T
	HE SNIPER COURSE;
ADMISSION REQUIREMENTS	- GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE,
	- PHYSICAL FITNESS RECOGNIZED AS A RESULT
	OF SPECIFIC CHECKUP CONDUCTED BY THE
	HEALTH
	AUTHORITIES OF THE COUNTRY OF ORIGIN,
	INCLUDING A CERTIFICATE OF 10/10 VISUAL
PARTICIPATION OF STUDENTS FROM NON-	NON-NATO COUNTRIES PERSONNEL IS ALLOWED TO PARTICIPATE
NATO	FARIICIFAIE
COUNTRIES	
BOARD AND LODGING AT	BOARD AND LODGING IN THE INFANTRY SCHOOL.
MILITARY FACILITIES	
	- ATTENDEES WILL STAY IN DOUBLE ROOMS IN
	THE BARRACKS;
	- MEALS WILL BE EATEN IN THE BARRACKS;
NOTES	- DRESS CODE: COMBAT UNIFORM FOR THE
	WHOLE DURATION OF THE COURSE;
	- ANY FURTHER SPECIAL EQUIPMENT WILL
	BE PROVIDED BY THE INFANTRY SCHOOL.

INFANTRY SCHOOL (CESANO)

CODE	SME 82
COURSE TITLE	VEHICLES RECOGNITION
INSTITUTE	INFANTRY SCHOOL
COURSE OBJECTIVES	TEACHING ATTENDEES HOW TO RECOGNIZE VEHICLES AND EQUIPMENT EMPLOYED BY FOREIGN ARMED FORCES.
COURSE STRUCTURE AND OUTLINE	COURSE OPERATING METHODS: — THEORETICAL AND PRACTICAL PHASE; — DIALOGICAL-OPERATIONAL PHASE; — APPLICATION PHASE. SYLLABUS: — VEHICLES RECOGNITION- INTRODUCTION; — WEAPONS RECOGNITION; — VEHICLES RECOGNITION; — VEHICLES RECOGNITION; — AIRCRAFT RECOGNITION; — UNIFORM RECOGNITION; — RECOGNITION EXERCISES AND TESTS.
COURSE DURATION AND	3 WEEKS.
TENTATIVE CALENDAR	PERIOD: MAY
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	N. 4
ADMISSION REQUIREMENTS	- RANK: OFFICERS, NCOS AND PRIVATES; - GOOD KNOWLEDGE OF THE ITALIAN LANGUAGE.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	NON-NATO COUNTRIES PERSONNEL IS ALLOWED TO PARTICIPATE
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING IN THE INFANTRY SCHOOL.
NOTES	 ATTENDEES WILL STAY IN DOUBLE ROOMS IN THE BARRACKS; MEALS WILL BE EATEN IN THE BARRACKS; DRESS CODE: COMBAT UNIFORM FOR THE WHOLE DURATION OF THE COURSE; ANY FURTHER SPECIAL EQUIPMENT WILL BE PROVIDED BY THE INFANTRY SCHOOL.

COURSE ID NUMBER	SME 83.
COURSE TITLE	FIELD ARTILLERY FORWARD OBSERVER
INSTITUTE	FIELD ARTILLERY HQ- Training Battalion
COURSE OBJECTIVE	PROVIDE STUDENTS WITH A CORE FOUNDATIONAL KNOWLEDGE ON FIELD ARTILLERY FIRE OBSERVATION AND CONTROL
COURSE STRUCTURE AND OUTLINE	COURSE STRUCTURE: TWO WEEKS FOR THEORETICAL AND TWO WEEKS FOR PRACTICAL PHASE (REAL AND VIRTUAL). SCHEDULE: - CARTOGRAPHY - GRID NORTH/TRUE NORTH/MAGNETIC NORTH - LAND NAVIGATION AND ORIENTEERING - EXTERNAL BALLISTICS - FIELD ARTILLERY FIRE TACTICAL PROCEDURES - ORIENTATION ANGLE ESTIMATION - ORIENTATION METHODS - TECHNICAL INSTRUMENTS - PRACTICAL EXERCISES (USING SIMULATION SYSTEMS)
DURATION	4 WEEKS PERIOD: APRIL- MAY
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	4 STUDENTS
ADMISSION	- RANK: OFFICERS- NCOS- SERVICEMEN (OR3- OF3).
REQUIREMENTS	- ITALIAN LANGUAGE KNOWLEDGE
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NON-NATO PERSONNEL IS ALLOWED TO PARTICIPATE
BOARD AND LODGING AT MILITARY FACILITIES	MEALS AND ACCOMODATION PROVIDED IN THE BARRACKS
ADDITIONAL NOTES	- UNIFORM: COMBAT DRESS - TEACHING MATERIALS PROVIDED BY TRAINING BN

CODE	SME 84
COURSE TITLE	TOPOGRAPHY - LAND NAVIGATION
ISTITUTE	FIELD ARTILLERY HQ - Training Regiment
COURSE OBJECTIVES	TO PROVIDE STUDENTS WITH A CORE FOUNDATIONAL KNOWLEDGE OF CARTOGRAPHY, ORIENTATION AND LAND
	NAVIGATION
	COURSE STRUCTURE: TWO WEEKS FOR THEORETICAL AND
	PRACTICAL PHASE.
	SCHEDULE:
	- CARTOGRAPHY
COURSE STRUCTURE AND	- GRID NORTH/TRUE NORTH/MAGNETIC NORTH
OUTLINE	- LAND NAVIGATION AND ORIENTEERING
	- ORIENTATION ANGLE ESTIMATION
	- ORIENTATION METHODS
	- TECHNICAL INSTRUMENTS
	- PRACTICAL EXERCISES
DURATION	2 WEEKS.
	PERIOD: APRIL- MAY
NUMBER OF PLACE	4 STUDENTS
AVAILABLE TO	
INTERNATIONAL STUDENTS	
ADMISSION REQUIREMENTS	- RANK: OFFICERS- NCOS- SERVICEMEN (OR3- OF3).
~	- ITALIAN LANGUAGE KNOWLEDGE
PARTICIPATION OF	NON-NATO PERSONNEL IS ALLOWED TO PARTICIPATE
STUDENTS FROM NON-NATO COUNTRIES	
BOARD AND LODGING AT	MEALS AND ACCOMODATION PROVIDED IN THE BARRACKS
MILITARY FACILITIES	
ADDITIONAL NOTES	- UNIFORM: COMBAT DRESS
	- TEACHING MATERIALS PROVIDED BY TRAINING BN

COURSE ID NUMBER	SME 85
COURSE TITLE	FIELD ARTILLERY BASIC COURSE
INSTITUTE	FIELD ARTILLERY HQ- Training Battalion
COURSE OBJECTIVE	PROVIDE TO THE STUDENTS BASIC CAPABILITIES IN ORDER TO OPERATE AS SECTION CHIEF AND AS BATTERY DEPUTY COMMANDER
COURSE STRUCTURE AND OUTLINE	8 WEEKS, THEORTICAL LESSONS ALTERNATE WHIT PRACTICAL ACTIVITIES AND ON SIMULATION SYSTEMS. SCHEDULE AND SUBJECTS: - TOPOGRAPHY: ORIENTEERING (2 WEEKS) - TOPOGRAPHY: ORIENTATION METHODS AND BATTERY SURVEY (1 WEEK) - BALLISTICS AND EMERGENCY PROCEDURES (1 WEEK) - FIRE OBSERVATION AND TARGET AQUISITION (1 WEEK)
DURATION	4 WEEKS PERIOD: APRIL- MAY
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	4 STUDENTS
ADMISSION REQUIREMENTS	- CATEGORY AND RANK: UFFICERS (OF1- OF3) ITALIAN LANGUAGE KNOWLEDGE
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	COURSE IS OPEN ALSO TO STUDENTS BELONGING TO "NO NATO COUNTRIES"
BOARD AND LODGING AT MILITARY FACILITIES	MEALS AND ACCOMODATION PROVIDED IN THE BARRACKS
ADDITIONAL NOTES	- UNIFORM: COMBAT DRESS - TEACHING MATERIALS PROVIDED BY TRAINING BN

MULTINATIONAL CIMIC GROUP (MOTTA DI LIVENZA)

COURSE ID NUMBER	SME 86
COURSE TITLE	CTOC - CIMIC TACTICAL OPERATOR COURSE (BASIC EDUCATION)
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	MAIN AIM IS TO PROVIDE STUDENTS WITH CIMIC KNONWLEDGE AND TO ENABLE THEM TO ACCOMPLISH A COMPLETE RANGE OF ACTIVITIES AT TACTICAL LEVEL. THE COURSE IS DEVELOPED IN A WAY TO BALANCE THEORETICAL LECTURES WITH PRACTICAL EXERCISES.
COURSE STRUCTURE AND OUTLINE	THE COURSE IS BASED ON TWO WEEKS: - THE FIRST WEEK AT THE MNCG WITH THEORETICAL LECTURES WITH A PARTICULAR FOCUS ON THE TACTICAL LEVEL. THERE WILL BE ALSO SOME BASIC NEGOTIATION AND ASSESSMENT EXERCISES; - THE SECOND WEEK WILL BE FOCUSED ON AN EXERCISES IN A TACTICAL ENVIRONMENT.
COURSE DURATION AND TENTATIVE CALENDAR	2 WEEKS IN APRIL
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	35 SEATS. PRIORITY TO NATO COUNTRIES AND TO THOSE WITH BILATERAL AGREEMENT WITH ITALY
ADMISSION REQUIREMENTS	THE COURSE IS OPEN TO MILITARY PERSONNEL FROM OR5 TO OF4; THE COURSE WILL BE RUN IN ENGLISH, IT IS OPEN TO ALL ARMED FORCE AND CIVILIANS (ITALIAN AND FOREIGNERS) MINIMUN LEVEL OF ENGLISH IS REQUIRED: 2-2-2-2.
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
NOTES	FIRST STEP TO GET THE "CIMIC OPERATOR" QUALIFICATION

MULTINATIONAL CIMIC GROUP (MOTTA DI LIVENZA)

COURSE ID NUMBER	SME 87
COURSE TITLE	CIMIC INTERCULTURAL ADVANCED LIAISON COURSE
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	PURPOSE IS TO DEVELOP A PROFESSIONAL JOB TITLE ABLE TO SUPPORT THE COMPLEX AND STRUCTURED LIAISON FUNCTION BETWEEN MILITARY AND NON-MILITARY ACTORS, ACROSS INTERCULTURAL CONTESTS. THE INTERCULTURAL MEDIATOR IS ALSO REQUIRED TO FACILITATE THE INTERACION BETWEEN TWO PARTIES BY FOSTERING THE REMOVAL OF ANY FORM OF LINGUISTIC OR CULTURAL BARRIER. HE MAY ALSO BE REQUIRED TO FACILITATE THE DEVELOPMENT OF NEGOTIATION AND MEDIATION PROCESSES IN SUPPORT OF THE MILITARY COMPONENT.
COURSE STRUCTURE AND OUTLINE	TWO WEEKS COURSE WITH LECTURES AND PRACTICAL ACTIVITIES IN THE CLASSROOM SUPPORTED BY ROLE PLAYERS.
COURSE DURATION AND TENTATIVE CALENDAR	2 WEEKS IN OCTOBER
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	30. PRIORITY TO NATO COUNTRIES
ADMISSION REQUIREMENTS	TUITION FEE: 300 EURO THE COURSE IS OPEN TO MILITARY PERSONNEL FROM OR5 TO OF4; THE COURSE WILL BE RUN IN ENGLISH, IT IS OPEN TO ALL ARMED FORCE AND CIVILIANS (ITALIAN AND FOREIGNERS) MINIMUN LEVEL OF ENGLISH REQUIRED:3-3-3-2
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT MILITARY FACILITIES	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
NOTES	///

MULTINATIONAL CIMIC GROUP (MOTTA DI LIVENZA)

COURSE ID NUMBER	SME 88
COURSE TITLE	FET - FEMALE ENGAGEMENT COURSE
INSTITUTE	MULTINATIONAL CIMIC GROUP
COURSE OBJECTIVES	MAIN AIM IS TO TRAIN MILITARY FEMALE/MALE PERSONNEL WHICH IS GOING TO BE POSTED IN MILITARY MISSION. IT WILL PROVIDE CAPABILITIES TO DEVELOP PROJECTS AND RELATION WITH LOCAL POPULATION FOCUSING ON FEMALE AND WEAK PART OF SOCIETY
COURSE STRUCTURE AND OUTLINE	ONE WEEK COURSE AT MNCG, PROVIDING DOCTRINAL LECTURES FOCUSED ON TACTICAL PROCEDURES. THERE WILL BE SOME NEGOTIATION EXERCISES.
COURSE DURATION AND TENTATIVE CALENDAR	1 WEEK IN JUNE
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	25 - PRIORITY TO NATO COUTRIES
ADMISSION REQUIREMENTS	THE COURSE IS OPENED TO MILITARY PERSONELL FROM OR4 TO OF4. MINIMUN LEVEL OF ENGLISH REQUIRED:2-2-2-2
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	THE COUSE IS ALSO OPEN TO PFP COUNTRIES, MEDITERRANEAN DIALOGUE AND REPRESENTATIVES OF INTERNATIONAL ORGANIZATIONS, GOVERNATIVE AND NON GOVERNATIVE ORGANIZATIONS.
BOARD AND LODGING AT	LONGING AND MEALS ARE PROVIDED IF REQUESTED.
MILITARY FACILITIES	
NOTES	

COURSE ID NUMBER	SME 89
COURSE TITLE	INFORMATION OPERATION OREINTATION
INSTITUTE	FIELD ARTILLERY HQ- FIRE TARGETING & INFO OPS CENTRE
COURSE OBJECTIVE	TO PROVIDE STUDENTS WITH A BASIC KNOWLEDGE ON INFORMATION OPERATIONS AND INFO OPS RELATED CAPABILITIES.
COURSE STRUCTURE AND OUTLINE	THE ACTIVITY IS STRUCTURED UPON ONE WEEK OF THEORETICAL PHASE SCHEDULE: - INFORMATION OPERATIONS GENERAL TOOLS, RELATED FUNCTIONS AND CAPABILITIES; - INFORMATION ENVIRONMENT STUDIES: BASIC CONCEPTS; - INFORMATION ACTIVITIES WORKING GROUP AND COORDINATION BOARD.
DURATION	1 WEEK. PERIOD: ON ACTIVATION
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	4 STUDENTS
ADMISSION REQUIREMENTS	- OFFICERS- NCOS- SERVICEMEN (OR3- OF4) - ITALIAN/ENGLISH LANGUAGE KNOWLEDGE
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NON-NATO PERSONNEL IS NOT ALLOWED TO PARTICIPATE
BOARD AND LODGING AT MILITARY FACILITIES	MEALS AND ACCOMODATION PROVIDED IN THE BARRACKS
ADDITIONAL NOTES	UNIFORM: COMBAT DRESS

COURSE ID NUMBER	SME 90
COURSE TITLE	TARGETING INFORMATION ACTIVITY
INSTITUTE	FIELD ARTILLERY HQ- FIRE TARGETING & INFO OPS
	CENTRE
COURSE OBJECTIVE	TO PROVIDE STUDENTS WITH A BASIC KNOWLEDGE ON THE
	JOINT AND LAND TARGETING CYCLE.
	THE ACTIVITY IS STRUCTURED UPON ONE WEEK OF
	THEORETICAL PHASE
COURSE STRUCTURE	SCHEDULE:
AND OUTLINE	- JOINT AND LAND TARGETING CYCLE
7111D COTHINE	- COLLATERAL DAMAGE ESTIMATION
	- JFS PLANNING
	- AIR-LAND INTEGRATION
DURATION	1 WEEK.
DURATION	PERIOD: SEP - OCT (TBC)
NUMBER OF PLACE	4 STUDENTS
AVAILABLE TO	
INTERNATIONAL	
STUDENTS	
ADMISSION	- OFFICERS- NCOS- SERVICEMEN (OR3- OF4)
REQUIREMENTS	- ITALIAN/ENGLISH LANGUAGE KNOWLEDGE
PARTICIPATION OF	NON NATO PERSONNEL IS NOT ALLOWED TO PARTICIPATE
STUDENTS FROM	
NON-NATO	
COUNTRIES	
BOARD AND	MEALS AND ACCOMODATION PROVIDED IN THE BARRACKS
LODGING AT	
MILITARY	
FACILITIES	
ADDITIONAL NOTES	- UNIFORM: COMBAT DRESS

4th "ALPINI PARACADUTISTI" REGIMENT (MONTORIO V.)

COURSE ID NUMBER	SME 91
COURSE TITLE	MARKSMANSHIP (MMS) COURSE FOR SPECIAL FORCES
INSTITUTE	4 th "ALPINI PARACADUTISTI" REGIMENT
COURSE OBJECTIVE	DEVELOP INDIVIDUAL SHOOTING SKILLS OF THE SPECIAL FORCES PERSONNEL TO IMPROVE THE DELIVERY OF ACCURATE FIRE WITH SHORT AND LONG WEAPONS, ON TARGETS OF DIFFERENT SHAPES AND SIZES AT VARIOUS DISTANCES, IN ADVERSE CONDITIONS AND DURING PHYSICAL AND MENTAL STRESS.
COURSE STRUCTURE AND OUTLINE	STEP 1: ASSESSMENT OF PHYSICAL REQUIREMENTS AND SHOOTING SKILLS. STEP 2: CONSOLIDATION AND IMPROVEMENT OF ENGAGEMENT CAPABILITIES. STEP 3: SHOOTING TECHNIQUES FROM THE INSIDE OF VEHICLES, ALTERNATIVELY, EXERCISES OF CONSOLIDATION OF STATIC AND DYNAMIC SHOOTING.
DURATION	2 (TWO) WEEKS.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	N° 1 INSTRUCTOR EVERY N° 4 ATTENDEES. GOOD RATIO INSTRUCTORS/STUDENTS IS: N° 1 SENIOR INSTRUCTOR AND N° 1 JUNIOR INSTRUCTOR EVERY 8 ATTENDEES FOR A MAXIMUM LOAD FOR EACH COURSE OF N° 16 STUDENTS.
ADMISSION REQUIREMENTS	1- BE A MEMBER OF SPECIAL FORCES OR SPECIAL OPERATION FORCES. 2- HAVE A GOOD ENGLISH KNOWLEDGE OF ENGLISH (LISTENING AND SPEAKING MAINLY). 3- CONSOLIDATED BASIC SHOOTING CAPABILITIES.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	MEALS: CHARGED TO THE COURSE ORGANIZER UNIT. LODGING: TO BE EVALUATED ACCORDING TO AVAILABILITY.
ADDITIONAL NOTES	//

PARACHUTE TRAINING CENTRE (PISA)

COURSE ID NUMBER	SME 92
COURSE TITLE	MILITARY FREE FALL COURSE
INSTITUTE	PARACHUTE TRAINING CENTRE
COURSE OBJECTIVE	QUALIFY MILITARY AIRBORNE TROOPS TO PERFORM FREE FALL JUMPS WITH EQUIPMENT DAY/NIGHT TIME AND BE ABLE TO RIG USED RAMAIR PARACHUTES.
COURSE STRUCTURE AND OUTLINE	COURSE DEVELOPMENT: - PHISICAL ADMISSION TESTS - FIRST PHASE: GROUND TEORICAL LESSONS AND PRATICAL ACTIVITY IN THE VERTICAL WIND TUNNEL; - SECOND PHASE: JUMPS 3 WEEKS JUMPS FROM CIVILIAN PLANE, FIRSTS JUMPS PERFORMED BY ACCELERATED FREE FALL METHOD, THEN TRAINING JUMPS. 1 WEEK JUMPS FROM HIGH PERFORMANCE AIR FORCE PLANES WITH WEAPONS, EQUIPMENT, DAY AND NIGHT
DURATION	6 WEEKS. UP TO 7 DUES TO AIRPLANES UNAVAILABILITY OR BAD WEATHER CONDITIONS. PERIOD TO BE DEFINIED.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	MILITARY PARACHUTIST IN AIRBORNE UNITS STATIC LINE QUALIFIED, MEDICALLY SUITABLE FOR FREE FALL JUMPS.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES.
BOARD AND LODGING AT MILITARY FACILITIES	BOARD: TO THE BARRAK'S MESS (NO BREAKFAST); NO LODGING AVIABLE.
ADDITIONAL NOTES	JUMPS ENTRY TESTS: - DEMOSTRATE PROFICIENCY IN MALFUNCTIONS DRILLS

PARACHUTE TRAINING CENTRE (PISA)

COURSE ID NUMBER	SME 93
COURSE TITLE	"PARATROOPER SCOUT" COURSE
INSTITUTE	PARACHUTE TRAINING CENTRE
COURSE OBJECTIVE	 QUALIFY ATTENDING PERSONNEL, TO THE USE OF TECHNIQUES AND PROCEDURES FOR THE CONDUCT OF: ISTAR (INTELLIGENCE SURVEILLANCE AND TARGET ACQUISITION) ACTIVITIES OVER TARGET AREAS; SECURING AND ACTIVATING ROTARY FIXED-WING AIRCRAFT LAUNCH/LANDING AREAS IN ORDER TO ENSURE THE AIRDROP/LANDING OF THE ASSAULT FLAK WITHIN AN AIRBORNE OPERATION; AREA ASSEMBLY SEARCH AND MARKING OF A DEPARTURE BASE; INDIRECT FIRE REQUEST; INSERTION VIA FV OR TCL AIRDROP, HELICOPTER, OR BOATS; RIVER CROSSING AND/OR FORDING A WATERWAY.
COURSE STRUCTURE AND OUTLINE	THE THEORETICAL AND PRACTICAL TRAINING IS HELD AT THE C.A.PAR. AND AT EXTERNAL TRAINING AREAS. THE COURSE IS DEVELOPED ON THE FOLLOWING PHASES: A. SELECTIVE PHASE: AQUATICS; AEROBIC POWER AND STRENGTH TESTS; LONG GUN SHOOTING TEST; WRITTEN TESTS OF MILITARY CULTURE; BALLASTED MARCHING; TOPOGRAPHY TESTS; INDIVIDUAL TOPOGRAPHY MARCH. B. COURSE: WEEKLY EVALUATIONS BY WRITTEN TESTS; MILITARY APTITUDE; FINAL EVALUATION SCHEDULED THE LAST WEEK OF THE COURSE, BY THEORETICAL ACTIVITY (BY WRITTEN TEST) AND PRACTICAL ACTIVITY (BY CONTINUOUS OUTSIDE ACTIVITY).
DURATION	9 WEEKS AS FOLLOWS: -1ST WEEK SELECTIONS; -2ND - 8TH WEEKS COURSE CONDUCT WITH THEORETICAL AND PRACTICAL ACTIVITIES WITH CONTINUOUS EXERCISES; 9TH WEEK EVALUATION.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	3

ADMISSION REQUIREMENTS	 BE ELIGIBLE FOR MILITARY SERVICE UNCINDITIONAL; BE IN POSSESSION OF THE SL MILITARY PARACHUTIST LICENSE; BE IN POSSESSION OF ELIGIBILITY TO CARRY OUT SL JUMP ACTIVITIES; HAVE MADE AT LEAST ONE SL JUMP NO MORE THAN 20 MONTHS PRIOR TO THE START OF THE COURSE;
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	FOOD: AT BARRACKS CANTEEN, NO BREAKFAST IN ON- SITE ACTIVITIES (YES DURING CONTINUOUS EXTERNAL TRAINING ACTIVITIES) LODGING: NOT AVAILABLE
ADDITIONAL NOTES	PERSONNEL SHOULD BE FAMILIAR WITH THE AQUATIC ENVIRONMENT; THE SWIMMING TEST IS BARRAGE. YOU ARE ADVISED TO ZERO YOUR INDIVIDUAL WEAPON AS A PREMISE OF THE SHOOTING TEST.

PARACHUTE TRAINING CENTRE (PISA)

CODE	SME 94
COURSE TITLE	MILITARY COMBAT METHOD INSTRUCTOR COURSE 1ST LEVEL
INSTITUTE	PARACHUTING TRAINING CENTER
COURSE OBJECTIVES	TRAIN PERSONNEL TO BECOME 1ST LEVEL MCM INSTRUCTORS. REFERENCE MANUAL CIRCULAR 7002/22 "MILITARY COMBAT METHOD MANUAL" ED. 2022 APPROVED BY S.M.E. THE TRAINING PHASES OF THE COURSE INCLUDE CLOSE COMBAT TECHNIQUES, INCLUDING THROUGH THE USE OF WHITE WEAPONS AND CIRCUMSTANCE, AS WELL AS THE DEVELOPMENT OF TACTICS AND PROCEDURES FOR SMALLER UNITS, WHICH WILL EQUIP THE SOLDIER WITH ALL THE APPROPRIATE KNOWLEDGE TO COMMENSURATE THE REACTION ACCORDING TO THE LEVEL OF VIOLENCE USED BY THE AGGRESSOR. THE ACQUISITION OF M.C.M. TECHNIQUES DOES NOT NECESSARILY REQUIRE PRIOR KNOWLEDGE ATTRIBUTABLE TO MARTIAL ARTS BUT CAN BE PRACTICED BY ANYONE.
COURSE STRUCTURE AND OUTLINE	THE THEORETICAL AND PRACTICAL TRAINING TAKES PLACE AT THE C.A.PAR. AND IN THE EXTERNAL TRAINING AREAS ASSIGNED TO THE PARATROOPERS BRIGADE "FOLGORE". THE COURSE IS DEVELOPED ON THE FOLLOWING STAGES: A. SELECTIVE PHASE: -PRE-ACCESS PHYSICAL SELECTION; -PRE-ACCESS TECHNICAL TEST; B. COURSE: -WEEKLY TECHNICAL AND PHYSICAL EVALUATIONS; -INTERMEDIATE ASSESSMENT EXAM SCHEDULED AT WEEK 4; -FINAL ASSESSMENT EXAM SCHEDULED AT WEEK AND FINAL WEEK. THE FOLLOWING TOPICS ARE COVERED: A. PHYSICAL CONDITIONING; B. POSTURE, STRIKING; C. GROUND PROJECTIONS; D. GROUND FIGHTING POSITIONS; E. JOINT LEVERS; F. STRANGULATION-SUFFOCATION; G. UNARMED COMBAT; H. DOCUMENT CONTROL DEVICE; I. RETENTION OF WEAPONS; J. CONTROL OF HOSTILE ELEMENT ARMED WITH A CUTTING OR BLUNT WEAPON; K. USE OF THE BLACKJACKS; L. USE OF KNIFE;

	M. PAIR PROJECTIONS; N. COMBAT IN A FOREST ENVIRONMENT; O. COMBAT IN AMPHIBIOUS ENVIRONMENT; P. COMBAT IN SANDY ENVIRONMENT; Q. NIGHT COMBAT
DURATION	7 WEEKS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	4
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	//
NOTES	//

PARACHUTE TRAINING CENTRE (PISA)

CODE	SME 95
COURSE TITLE	MILITARY COMBAT METHOD INSTRUCTOR COURSE 2ND LEVEL
INSTITUTE	PARACHUTING TRAINING CENTER
COURSE OBJECTIVES	TRAINING PERSONNEL TO BECOME 2ND LEVEL MCM INSTRUCTORS. REFERENCE MANUAL CIRCULAR 7002/22 'MILITARY COMBAT METHOD MANUAL' ED. 2022 APPROVED BY S.M.E. THE TRAINING PHASES OF THE COURSE INCLUDE CLOSE COMBAT TECHNIQUES, INCLUDING THE USE OF SIDEARMS AND CIRCUMSTANCE WEAPONS, AS WELL AS THE DEVELOPMENT OF TACTICS AND PROCEDURES FOR LESSER UNITS, WHICH WILL EQUIP THE SOLDIER WITH ALL THE KNOWLEDGE REQUIRED TO COMMENSURATE THE REACTION ACCORDING TO THE LEVEL OF VIOLENCE USED BY THE AGGRESSOR. THE ACQUISITION OF M.C.M. TECHNIQUES DOES NOT NECESSARILY REQUIRE PRIOR KNOWLEDGE RELATED TO MARTIAL ARTS BUT CAN BE PRACTISED BY ANYONE.
COURSE STRUCTURE AND OUTLINE	THE THEORETICAL AND PRACTICAL TRAINING TAKES PLACE AT THE C.A.PAR. AND IN THE EXTERNAL TRAINING AREAS ASSIGNED TO THE "FOLGORE" PARACHUTE BRIGADE. THE COURSE IS DEVELOPED OVER THE FOLLOWING PHASES A. SELECTIVE PHASE: -PRE-ACCESS PHYSICAL SELECTION; -PRE-ENTRY TECHNICAL TEST; B. COURSE: -WEEKLY TECHNICAL-PHYSICAL ASSESSMENTS; -FINAL ASSESSMENT EXAMINATION SCHEDULED FOR THE WEEK AND LAST WEEK THE FOLLOWING TOPICS ARE COVERED: A. DIDACTIC EXPOSITION B. COOPERATION TECHNIQUES C. HANDCUFFING TECHNIQUES C. HANDCUFFING TECHNIQUES D. AFFINITY WITH THE PUSHER/STICK E. AFFINITY WITH LONG WEAPON F. STRIKING TECHNIQUES G. PROJECTION TECHNIQUES H. SEARCH TECHNIQUES J. CHOKE/STRANGULATION TECHNIQUES
	1

NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	4
FIRST-YEAR ADMISSION REQUIREMENTS	1ST LEVEL INSTRUCTOR QUALIFICATION IN MILITARY COMBAT METHOD
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	//
NOTES	//

PARACHUTE TRAINING CENTRE (PISA)

CODE	SME 96
COURSE TITLE	MILITARY COMBAT METHOD INSTRUCTOR COURSE 3RD LEVEL
INSTITUTE	PARACHUTING TRAINING CENTER
COURSE OBJECTIVES	UNITS, WHICH WILL EQUIP THE SOLDIER WITH ALL THE APPROPRIATE KNOWLEDGE TO COMMENSURATE THE REACTION ACCORDING TO THE LEVEL OF VIOLENCE USED BY THE AGGRESSOR. THE ACQUISITION OF M.C.M. TECHNIQUES DOES NOT NECESSARILY REQUIRE PRIOR KNOWLEDGE ATTRIBUTABLE TO MARTIAL ARTS BUT CAN BE PRACTICED
COURSE STRUCTURE AND OUTLINE	BY ANYONE. THE THEORETICAL AND PRACTICAL TRAINING TAKES PLACE AT THE C.A.PAR. AND IN THE EXTERNAL TRAINING AREAS ASSIGNED TO THE "FOLGORE" PARACHUTE BRIGADE. THE COURSE IS DEVELOPED OVER THE FOLLOWING PHASES A. SELECTIVE PHASE: -PRE-ACCESS PHYSICAL SELECTION; -PRE-ENTRY TECHNICAL TEST; B. COURSE: -WEEKLY TECHNICAL-PHYSICAL ASSESSMENTS; -FINAL ASSESSMENT EXAMINATION SCHEDULED FOR THE WEEK AND LAST WEEK THE FOLLOWING TOPICS ARE COVERED: A. PHYSICAL CONDITIONING; B. POSTURE, STRIKING; C. GROUND PROJECTIONS; D. GROUND FIGHTING POSITIONS; E. JOINT LEVERS; F. STRANGULATION-SUFFOCATION; G. UNARMED COMBAT; H. ARMED COMBAT; I. M.C.M. TECHNIQUES COMBINED WITH 'FIRE' ACTIVATION; J. SOLDIER THREAT DEFENCE; K. ATTACKS AND THREATS TO THIRD PERSONS;
DIDAGTON	L. NIGHT COMBAT.
DURATION	5 WEEKS

NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
FIRST-YEAR ADMISSION REQUIREMENTS	2ND LEVEL INSTRUCTOR QUALIFICATION IN MILITARY COMBAT METHOD
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	//
NOTES	

COURSE ID NUMBER	SME 97
COURSE TITLE	AMPHIBIOUS QUALIFICATION COURSE - ALPHA
INSTITUTE	LAGUNARI "SERENISSIMA" REGIMENT (MESTRE)
COURSE OBJECTIVE	TRAIN PERSONNEL TO OPERATE IN THE CONTEXT OF RIVERINE, AMPHIBIOUS OPERATION (JOINT AND SINGLE SERVICE).
COURSE STRUCTURE AND OUTLINE	IN PRESENCE. LESSONS AND PRACTICAL. FIELD EXERCISES.
DURATION	5 WEEKS.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	ANNUAL ELIGIBILITY
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	YES
ADDITIONAL NOTES	//

COURSE ID NUMBER	SME 98
COURSE TITLE	AMPHIBIOUS QUALIFICATION COURSE - BRAVO
INSTITUTE	LAGUNARI "SERENISSIMA" REGIMENT (MESTRE)
COURSE OBJECTIVE	ENABLE COMBAT SUPPORT PERSONNEL TO OPERATE IN RIVERINE AND AMPHIBIOUS OPERATION (JOINT AND SINGLE SERVICE).
COURSE STRUCTURE AND OUTLINE	IN PRESENCE. LESSONS AND PRACTICAL. FIELD EXERCISES.
DURATION	3 WEEKS.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	ANNUAL ELIGIBILITY
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	YES
ADDITIONAL NOTES	//

COURSE ID NUMBER	SME 99
COURSE TITLE	AMPHIBIOUS QUALIFICATION COURSE - CHARLIE
INSTITUTE	LAGUNARI "SERENISSIMA" REGIMENT (MESTRE)
COURSE OBJECTIVE	PROVIDE PERSONNEL WITH THE BASIC KNOWLEDGE FOR THE PLANNING OF AMPHIBIOUS AND RIVERINE OPERATIONS.
COURSE STRUCTURE AND OUTLINE	IN PRESENCE. LESSONS AND PRACTICAL. FIELD EXERCISES.
DURATION	3 WEEKS.
NUMBER OF PLACE	5
AVAILABLE TO	
INTERNATIONAL	
STUDENTS	
ADMISSION	ANNUAL ELIGIBILITY
REQUIREMENTS	
PARTICIPATION OF	NO
STUDENTS FROM	
NON-NATO	
COUNTRIES	
BOARD AND	YES
LODGING AT	
MILITARY	
FACILITIES	
ADDITIONAL NOTES	

COURSE ID NUMBER	SME 100
COURSE TITLE	AMPHIBIOUS EXPLORER
INSTITUTE	LAGUNARI "SERENISSIMA" REGIMENT (MESTRE)
COURSE OBJECTIVE	PROVIDE PERSONNEL WITH BASIC KNOWLEDGE ON THE CONDUCT PLANNING OF PRE-ASSAULT OPERATION/ADVANCED FORCE IN AMPHIBIOUS AND RIVERINE OPERATIONS.
COURSE STRUCTURE AND OUTLINE	IN PRESENCE. LESSONS AND PRACTICAL. FIELD EXERCISES.
DURATION	20 WEEKS.
NUMBER OF PLACE AVAILABLE TO INTERNATIONAL STUDENTS	5
ADMISSION REQUIREMENTS	ANNUAL ELIGIBILITY
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	YES
ADDITIONAL NOTES	

NRDC-ITA (SOLBIATE OLONA)

CODE	SME 101
COURSE TITLE	LONG TERM PLANNING TRAINING (LTPT)
INSTITUTE COURSE OBJECTIVES	NRDC-ITA PROVIDE A GENERAL OVERVIEW ON THE NATO'S OPERATIONS PLANNING PROCESS WITH PARTICULAR FOCUS ON THE PLANNING PROCESS AT THE OPERATIONAL LEVEL, APPLYING THE PRINCIPLES OF THE COMPREHENSIVE OPERATIONS PLANNING DIRECTIVE (COPD) IN ORDER TO IMPROVE NRDC-ITA HQ EFFECTIVENESS AND TO SHARE PROCEDURES, BEST PRACTICES AND EXPERIENCES WITH AFFILIATED ARMY
COURSE STRUCTURE	FORMATIONS. INTRODUCE THE NATO OPERATIONAL PLANNING PROCESS. FAMILIARIZE WITH COPD VER.3. EXPECTED PLANNING PROCESS WITH PARTICULAR FOCUS ON: - MISSION ANALYSIS (FACTOR AND COGS ANALYSIS); - COA DEVELOPMENT AND WAR-GAMING. UNDERSTAND THE VERTICAL INTERACTION BETWEEN THE TACTICAL AND OPERATIONAL LEVEL. UNDERSTAND THE OPERATIONS ASSESSMENT.
DURATION	5 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
FIRST-YEAR ADMISSION REQUIREMENTS	WORKING AS PLANNERS AT STAFF LEVEL IN G5/G2/G3/G4/G6/G9 BRANCHES.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	BOARD: YES. LODGING: TO BE CONFERMED 40 DAYS BEFORE THE ACTIVITY.
NOTES	CALLING LETTER AND ADMINISTRATIVE INSTRUCTION WILL BE SENT 40 DAYS BEFORE THE ACTIVITY.

NRDC-ITA (SOLBIATE OLONA)

CODE	SME 102
COURSE TITLE	MEL/MIL TRAINING
INSTITUTE	NRDC-ITA
COURSE OBJECTIVES	TO TRAIN AND EXERCISE PARTICIPANTS TO ENHANCE THEIR KNOWLEDGE AND EXPERTISE WITH REGARD TO THE MAIN EVENT LIST/MAIN INCIDENT LIST ORGANIZATION DURING THE PREPARATION AND THE CONDUCT OF COMMAND POST EXERCISE WITH PARTICULAR FOCUS ON THE ROLE OF MELMIL/MEL-MIL MANAGER.
COURSE STRUCTURE AND OUTLINE	- SELECTION OF COURSE'S ATTENDEES BY ITA ARMY GENERAL STAFF E-LEARNING: PROVISION OF DOCUMENTATION TO THE SELECTED ATTENDEES BY E-MAIL FOR PREPARATORY READING COURSE AT NRDC-ITA, CONDUCTED BY LECTURES AND PRACTICAL EXERCISES FINAL TEST, CONDUCTED BY PRACTICAL EXERCISES, TO VERIFY THE ASSIMILATION OF CONCEPTS.
DURATION	5 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE, PROVIDED IAW BI SC 075-003, NEEDS A GOOD KNOWLEDGE OF BOTH OPERATIVE AND TACTICAL PLANNING. FOR THAT REASON, PARTICIPANTS MUST HAVE COMPLETED JUNIOR / INTERMEDIATE STAFF COURSE.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	BOARD: YES. LODGING: TO BE CONFERMED 40 DAYS BEFORE THE ACTIVITY.
NOTES	CALLING LETTER AND ADMINISTRATIVE INSTRUCTION WILL BE SENT 40 DAYS BEFORE THE ACTIVITY.

NRDC-ITA (SOLBIATE OLONA)

CODE	SME 103
COURSE TITLE	MEDIUM TERM PLANNING TRAINING (MTPT)
INSTITUTE	NRDC-ITA
COURSE OBJECTIVES	- TRAIN AUGUMENTEES, TACTICAL PLANNING LIAISON ELEMENTS (TPLE) FROM AFFILIATED HQS/UNITS IN PLANNING TACTICAL MEDIUM-TERM ACTIVITIES TRAIN THE ATTENDEE'S CAPABILITIES TO SUPPORT THE NRDC-ITA DECISION MAKING PROCESS (DMP) IN FUTURE EXERCISES AND OPERATIONS FOCUSING ON MID-TERM PLANNING, SYNCHRONIZATION AND COORDINATION (J3 FUOPS FUNCTIONS).
COURSE STRUCTURE AND OUTLINE	- E-LEARNING: PROVISION OF DOCUMENTATION (DISTANCE LEARNING PACKAGE-DLP) TO THE SELECTED ATTENDEES BY OFFICIAL E-MAIL FOR PREPARATORY READING. TIME (1-2 DAYS) FOR THE DLP READING TO BE MAKE AVAILABLE TO THE SELECTED ATTENDEES BY THEIR HQS AND UNITS BEFORE THE RESIDENTIAL PHASE. - TRAINING AT NRDC-ITA, CONDUCTED VIA A PLANNING PROCESS CYCLE FROM MAB THROUGH THE COA DECISION BRIEF AND POSSIBLY INTO THE DEVELOPMENT OF OSW PRODUCTS.
DURATION	5 DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5
FIRST-YEAR ADMISSION REQUIREMENTS	PARTICIPANTS MUST HAVE PLANNING EXPERIENCE. THIS WOULD ALLOW PLANNERS TO TRAIN ALONG THE FULL PLANNING CYCLE WITHOUT CARRYING OVER LEARNING GAPS.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	BOARD: YES. LODGING: TO BE CONFERMED 40 DAYS BEFORE THE ACTIVITY.
NOTES	CALLING LETTER AND ADMINISTRATIVE INSTRUCTION WILL BE SENT 40 DAYS BEFORE THE ACTIVITY.

CODE	SME 104
COURSE TITLE	COURSE FOR AUTO ELECTRICIAN
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ABSORB THE BASIC CONCEPTS AND BE ABLE TO CLEARLY RECOGNIZE ELEMENTARY ELECTRONIC DEVICES OF THE VEHICLE
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 105
	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
COURSE TITLE	(FLA) OF THE TANK "Ariete" (HULL PART)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 106
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
	(FLA) OF THE TANK "Leopard Rescue" (HULL PART)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 107
COURSE TITLE	COURSE OF QUALIFICATION FOR THE USE OF THE ARM AND
	EQUIPMENT OF THE TANK LEOPARD RESCUE
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE	THEORETICAL ACTIVITY IN THE CLASSROOM: 24 PERIODS
AND OUTLINE	PRACTICAL MAINTENANCE ACTIVITY: 28 PERIODS
DURATION	9 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	4
FIRST-YEAR ADMISSION REQUIREMENTS	PERSONNEL ALREADY HAVING MOD. 6/A AND SPECIAL LICENSE FOR DRIVING TANK LEOPARD RESCUE (CURRENTLY VALID)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 108
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
_	(FLA) OF TANKS "MRAP BUFFALO AND COUGAR"
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	4
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 109
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF BV 206 S7
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 40 PERIODS
DURATION	12 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 110
COURSE TITLE	MAINTENANCE COURSE FOR DIRECT SUPPORT (FLA) OF THE VBL PUMA 4X4 AND 6X6.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 111
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE SI.AR. PZH2000 (HULL PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY	YES

FACILITIES	
NOTES	

CODE	SME 112
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF MEDIUM ARMOURED VEHICLE "FRECCIA" (HULL PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 113
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF ARMOURED INFANTRY FIGHTING VEHICLE "DARDO" (HULL PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6

FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 114
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE MEDIUM MULTIROLE VEHICLE (MMV) "BEAR" (HULL AND CRANE ARM)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	LEARN THE BASICS ON THE PREVENTIVE AND CORRECTIVE WORKS RELATING TO THE HULL PART OF THE VEHICLE/WEAPON SYSTEM THROUGH THE AID OF THE RELEVANT MANUALS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY IN THE CLASSROOM: 32 PERIODS PRACTICAL MAINTENANCE ACTIVITY: 80 PERIODS
DURATION	19 CALENDAR DAYS

NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	STAFF WITH RESPONSIBILILTY OF MECHANIC OF VEHICLES AND PLATFORMS OR EQUIVALENT QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 115
	COURSE FOR "CONSULTANTS FOR THE SAFETY OF THE
COURSE TITLE	TRANSPORT OF DANGEROUS SUBSTANCES AND MANUFACTURES"
	(CSTSMP)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
	QUALIFY THE STUDENT FOR THE DUTIES OF MILITARY
	CONSULTANT FOR THE SAFETY OF THE TRANSPORT OF
	DANGEROUS SUBSTANCES AND ARTICLES (ORDINARY ROAD-
COURSE OBJECTIVES	AIR-MARITIME-RAILWAY-RIVERY) BELONGING TO ALL
	CLASSES OF DANGEROUS GOODS SO THAT THEY CAN OPERATE
	WITHIN THE LOGISTICS ORGANIZATION OF HIS ARMED
	FORCE OR ARMED CORPS.
	THEORETICAL ACTIVITY: GENERALITIES ON INTERMODAL
COURSE STRUCTURE	ROAD TRANSPORT OF DANGEROUS GOODS (18); INTERMODAL
AND OUTLINE	TRANSPORT CLASS 1 (6); CLASS 7 (6); TRANSPORTATION
	IN TANK (6); FIRE PREVENTION (3); FIRST AID (3);

	ENVIRONMENTAL MANAGEMENT (3); DUTY OF THE CONSULTANT(3); THEORETICAL TRAINING (9); PRACTICAL ACTIVITY: 6 PERIODS
DURATION	12 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8 STUDENTS
FIRST-YEAR ADMISSION REQUIREMENTS	OFFICERS AND NCOS HAVING COMPLETED ONE OF THE FOLLOWING COURSES: SENDER/RECIPIENT IN THE CONTEXT OF THE TRANSPORT OF DANGEROUS SUBSTANCES AND PRODUCTS; MOVEMENT AND TRANSPORTATION MANAGER;
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	VALIDITY FOR FIVE YEARS

CODE	SME 116
COURSE TITLE	REFRESHER COURSE FOR "CONSULTANTS FOR THE SAFETY OF THE TRANSPORT OF DANGEROUS SUBSTANCES AND ARTICLES" (CSTSMP)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	UPDATE THE STUDENT ON THE DUTIES OF MILITARY CONSULTANT FOR THE SAFETY OF THE TRANSPORT OF DANGEROUS SUBSTANCES AND ARTICLES (ORDINARY ROAD- AIR-MARITIME-RAILWAY-RIVER) BELONGING TO ALL CLASSE OF DANGEROUS GOODS SO THAT THEY CAN OPERATE WITHIN THE LOGISTICS ORGANIZATION OF HIS ARMED FORCE OR ARMED CORPS

COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY: GENERALITIES ON THE INTERMODAL TRANSPORT OF DANGEROUS GOODS (9); INTERMODAL TRANSPORT CLASS 1 (3); CLASS 7 (3); TRANSPORTATION IN TANK (3); FIRE PREVENTION (1); FIRST AID (1); ENVIRONMENTAL MANAGEMENT (1); DUTY OF THE CONSULTANT (1); THEORETICAL TRAINING (6); PRACTICAL ACTIVITY: 6 PERIODS
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8 STUDENTS
FIRST-YEAR ADMISSION REQUIREMENTS	OFFICERS AND NCOS ALREADY QUALIFIED AS CONSULTANTS FOR THE SAFETY OF THE TRANSPORT OF DANGEROUS SUBSTANCES AND ARTICLES (CSTSMP)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	VALIDITY FOR FIVE YEARS

CODE	SME 117
COURSE TITLE	TRAINING COURSE ON OFF-ROAD DRIVING TECHNIQUES ON "LINCE" LIGHT MULTIROLE VEHICLE
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	PROVIDE STAFF EMPLOYED AS MILITARY DRIVING SCHOOL INSTRUCTOR WITH TECHNICAL-PRACTICAL KNOWLEDGE FOR THE TRAINING OF ADVANCED OFF-ROAD DRIVERS ON "LINCE" LIGHT MULTIROLE VEHICLE.

COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY: DESCRIPTION OF THE TECHNICAL UPDATES OF THE VEHICLE (3); DESCRIPTION OF UPDATES ON PREVENTIVE MAINTENANCE AND SAFETY STANDARDS (3); REVIEWS ON DRIVING ACTIVITIES ON VARIOUS TERRAIN (3 PER STUDENT); PRACTICAL ACTIVITY: OFF-ROAD DRIVING (5 PER STUDENT)
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	5 STUDENTS
FIRST-YEAR ADMISSION REQUIREMENTS	OFFICERS AND NCOS WITH FUNCTIONS OF MILITARY DRIVING SCHOOL INSTRUCTOR ON LIGHT MULTIROLE VEHICLE "LINCE", BEING ALREADY FAMILIARIZED WITH LIGHT MULTIROLE VEHICLE WITH FIFTH WHEEL AND QUALIFIED FOR ADVANCED OFF-ROAD DRIVING ON LIGHT MULTIROLE VEHICLE WITH FIFTH WHEEL FOR NO MORE THAN THREE YEARS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 118
COURCE MIMIE	COURSE FOR "SENDER ORGANIZATIONS / RECIPIENTS IN
COURSE TITLE	THE FIELD OF TRANSPORTATION OF DANGEROUS SUBSTANCES AND PRODUCTS"
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL

COURSE OBJECTIVES	QUALIFY THE STUDENT FOR THE DUTIES OF SENDER/RECIPIENT IN THE FIELD OF THE TRANSPORT OF DANGEROUS SUBSTANCES AND PRODUCTS (ORDINARY ROAD- AIR-MARITIME-RAILWAY-FLUVIAL) BELONGING TO ALL CLASSES OF DANGEROUS GOODS SO THAT HE CAN OPERATE WITHIN THE LOGISTICS ORGANIZATION OF HIS ARMED FORCE OR ARMED CORPS
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY: GENERALITIES ON THE INTERMODAL TRANSPORT OF DANGEROUS GOODS (9); INTERMODAL TRANSPORT CLASS 1 (3); CLASS 7 (3); TRANSPORTATION IN TANK (3); THEORETICAL TRAINING (6); PRACTICAL ACTIVITY: 6 PERIODS
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8 STUDENTS
FIRST-YEAR ADMISSION REQUIREMENTS	OFFICERS and NCOs
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	VALIDITY FOR FIVE YEARS

CODE	SME 119
	REFRESHER COURSE FOR "SENDER ORGANIZATIONS /
COURSE TITLE	RECIPIENTS IN THE FIELD OF THE TRANSPORT OF
	DANGEROUS SUBSTANCES AND PRODUCTS

INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	REFRESH THE STUDENT ON THE DUTIES OF SENDER/RECIPIENT IN THE FIELD OF THE TRANSPORT OF DANGEROUS SUBSTANCES AND ARTICLES (ORDINARY ROAD- AIR-MARITIME-RAILWAY-FLUVIAL) BELONGING TO ALL CLASSES OF DANGEROUS CLASSES SO THAT HE CAN OPERATE WITHIN THE LOGISTICS ORGANIZATION OF HIS ARMED FORCE OR ARMED CORPS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY: GENERALITIES ON THE INTERMODAL TRANSPORT OF DANGEROUS GOODS (9); INTERMODAL TRANSPORT CLASS 1 (3); CLASS 7 (3); TRANSPORTATION IN TANK (3); THEORETICAL EXERCISES (6); PRACTICAL ACTIVITY: 6 PERIODS
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8 STUDENTS
FIRST-YEAR ADMISSION REQUIREMENTS	OFFICERS AND NCOs
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	VALIDITY FOR FIVE YEARS

CODE	SME 120
COURSE TITLE	MAXIMUM SAFETY VEHICLE DRIVING COURSE
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL

COURSE OBJECTIVES	PROVIDE PARTICIPATING STAFF WITH THE FUNDAMENTAL TECHNICAL-PRACTICAL KNOWLEDGE TO BEST USE ARMORED VEHICLES OF MAXIMUM SAFETY IN EVERY POSSIBLE DRIVING CONDITION
COURSE STRUCTURE AND OUTLINE	THEORETICAL ACTIVITY: DESCRIPTION OF THE VEHICLE (1); DRIVING THEORY (2); PRACTICAL ACTIVITY: PRACTICAL DRIVING TECHNIQUES (14 PER STUDENT)
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	4 STUDENTS
FIRST-YEAR ADMISSION REQUIREMENTS	OFFICERS, NCOS AND TROOPS HAVING A CERTIFICATE OF QUALIFICATION TO DRIVE MILITARY VEHICLES AS REFERRED TO IN MODEL "2" OR HIGHER OF THE MILITARY DRIVING LICENSE AS WELL AS A MEDICAL CERTIFICATE FOR THE ACHIEVEMENT OF THE QUALIFICATION TO DRIVE MAXIMUM SAFETY VEHICLES AS REQUIRED BY TER-G-020
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	FOLLOWS THE EXPIRATION OF THE MILITARY DRIVING LICENSE

CODE	SME 121
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT
	SUPPORT (FLA) OF THE BERETTA PISTOL MOD. 92FS

INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 122
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
	(FLA) OF THE BERETTA PISTOL APX

INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE SME 123	
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COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE BERETTA MACHINE GUN PISTOL PMX
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 124
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE BERETTA RIFLE AR 70/90 (ALL VERSIONS)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 125
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF 60MM MORTAR HIRTENBERGER COMMANDO M6C-210
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	4 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 126
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE BERETTA RIFLE ARX 160
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 127
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE MACHINE GUN MINIMI CALIBER 5,56
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES

NOTES	

CODE	SME 128
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE BERETTA RIFLE ARX 200
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES

NOTES	

CODE	SME 129
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF RIFLE VICTRIX SCORPIO 338
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON- NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY	YES

FACILITIES	
NOTES	

CODE	SME 130
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF MACHINE GUN MG 42/59
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES

NOTES	

CODE	SME 131
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF MACHINE GUN BROWNING CAL. 12,7 M2 HB
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES

NOTES	

CODE	SME 132
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE FOLGORE ANTI TANK WEAPON SYSTEM
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES

NOTES

CODE	SME 133
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE BERETTA GRENADE LAUNCHER MOD. GLX-160 CAL 40X46 MM.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	4 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY	YES

FACILITIES	
NOTES	

CODE	SME 134
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE SNIPER RIFLE SAKO TRG42.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	4 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES

NOTES	

CODE	SME 135
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE SEMI-AUTOMATIC RIFLE FRANCHI SPAS 15.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES

BOARD AND LODGING	VEC
AT MILITARY	YES
FACILITIES	
NOTES	

CODE	SME 136
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF RIFLE BARRETT CAL. 12,7.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES

BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 137
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF MACHINE GUN BROWNING CAL.12,7 MOD.QCB INSTALLED ON HITROLE REMOTE GUN TURRET
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: FAMILIARIZATION PRACTICAL ACTIVITIES: ENGINE COMPONENTS REMOVAL, ENGINE COMPONENTS INSTALLATION, CROSSHAIRS AND LINE OF FIRE ALIGNMENT, SPECIALIZED MAINTENANCE, SYSTEM CHECKS.
DURATION	3 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER WHO HAS ATTENDED THE QUALIFICATION COURSE FOR MAINTENANCE OF THE BROWNING MACHINE GUN CAL. 12.7 M2HB

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING	
AT MILITARY	
FACILITIES	
NOTES	

CODE	SME 138
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE SI.AR. ANTI TANK SPIKE.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: SYSTEM DESCRIPTION(9), LAUNCH COMMAND UNIT (CLU)(10), THERMAL GUNSIGHT (TS)(10), PRACTICAL ACTIVITIES: DIAGNOSTIC TEST (BIT)(6), INDOOR TRAINER (IDT)(4), MAINTENANCE(30)
DURATION	12 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC/ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING	
AT MILITARY	
FACILITIES	
NOTES	

CODE	SME 139
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE CARBINE CAL. 5,56 COLT M4
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS) PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 140
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE GRENADE LAUNCHER MK/19
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 141
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE MACHINE-GUN MG3 A1
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	3 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER WHO HAS ATTENDED THE QUALIFICATION COURSE FOR MAINTENANCE OF THE MACHINE-GUN MG 42/59

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 142
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE MACHINE-GUN MINIMI CAL. 7,62
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASSROOM-TAUGHT THEORETICAL LESSONS: WEAPON DESCRIPTION(6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER

PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 143
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE REMOTE GUN-TURRET HITROLE
TNCMIME	LIGHT (ARMAMENT PART) TRANSPORT AND MATERIALS SCHOOL
INSTITUTE	
	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE;
COURSE OBJECTIVES	KNOWING HOW TO CONDUCT THE PREVENTIVE AND
COURSE OBJECTIVES	CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: DESCRIPTION AND OPERATION OF THE SYSTEM (7), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS ON THE BROWNING QCB(18) MACHINE GUN, PREVENTIVE AND CORRECTIVE WORKS ON THE MG 3 CAL. 7.62(16), PREVENTIVE AND CORRECTIVE WORKS ON MK- 19 GRENADE LAUNCHER (15), HITROLE LIGHT TURRET ALIGNMENT PROCEDURES(12)
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER

PARTICIPATION OF	
STUDENTS FROM	YES
NON-NATO	
COUNTRIES	
BOARD AND LODGING	YES
AT MILITARY	165
FACILITIES	
NOTES	//

CODE	SME 144
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE ARMOURED WHEELED VECHICLE BLINDO CENTAURO WEAPON SYSTEM (ARMAMENT PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: DESCRIPTION OF THE 105/52(27)CANNON, PRACTICAL ACTIVITIES: SPECIALIZED MAINTENANCE (IPC) (69), SECONDARY ARMING(6), CHECKING AND ADJUSTING CROSSHAIRS(18)
DURATION	12 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6

FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF ARMAMENT MECHANIC
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 145
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE SI.AR. PZH2000 (ARMAMENT PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: DESCRIPTION OF THE 120/44 (20) CANNON, PRACTICAL ACTIVITIES: SPECIALIZED MAINTENANCE (IPC) (44), SECONDARY ARMING(1), CHECKING AND ADJUSTING CROSSHAIRS(3)
DURATION	12 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6

FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF ARMAMENT MECHANIC
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	///

CODE	SME 146
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE MEDIUM ARMOURED VEHICLE "FRECCIA"
	(ARMAMENT PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: FAMILIARIZATION(5), PRACTICAL ACTIVITIES: CANNON AND IPC DISASSEMBLING/ASSEMBLING (15), CHECKING AND ADJUSTING CROSSHAIRS(9)
DURATION	10 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6

FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF ARMAMENT MECHANIC WHO HAS ATTENDED THE COURSE FOR MAINTENANCE QUALIFICATION FOR DIRECT SUPPORT (FLA) OF THE OERLIKON 25MM KBA CANNON
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 147
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE 155/39 FH70 MECHANICALLY TOWED HOWITZER (ARMAMENT PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: DESCRIPTION OF THE 155/39 FH 70 HOWITZER PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS(48), OPTICAL EQUIPMENT(12)
DURATION	12 CALENDAR DAYS

NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF WEAPONS MECHANIC
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 148
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE TANK ARIETE (ARMAMENT PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	CLASS-TAUGHT THEORETICAL LESSONS: DESCRIPTION OF THE 120/44 GUN (20), PRACTICAL ACTIVITIES: SPECIALIZED MAINTENANCE (IPC)(44), SECONDARY ARMAMENT(1), OPTICAL EQUIPMENT(1), CHECKING AND ADJUSTING THE LINE OF SIGHT(3)

DURATION	12 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF WEAPONS MECHANIC
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 149
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF VCC ARMOURED INFANTRY FIGHTING VEHICLE) DARDO (ARMAMENT PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.

COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: FAMILIARIZATION(5), PRACTICAL ACTIVITIES: CANNON AND IPC DISASSEMBLING/ASSEMBLING (15), SECONDARY ARMAMENT, CHECKING AND ADJUSTING CROSSHAIRS(9)
DURATION	10 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF WEAPONS MECHANIC WHO HAS ATTENDED THE COURSE FOR MAINTENANCE QUALIFICATION FOR DIRECT SUPPORT (FLA) OF THE OERLIKON 25MM KBA CANNON
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 150
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THOMSON 120 MM STRIPED MORTAR
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.

COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: TECHNICAL DESCRIPTION AND NUMERICAL DATA(3), PRACTICAL ACTIVITIES: DECOMPOSITION, RECOMPOSITION AND OPERATION OF THE SINGLE MECHANISMS(26),
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF WEAPONS MECHANIC OR WITH THE QUALIFICATION OF GUNMASTER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 151
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF EXPAL 81 MM- 81- MX2-K2 MORTAR
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL

COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: TECHNICAL DESCRIPTION AND NUMERICAL DATA(3), PRACTICAL ACTIVITIES: DECOMPOSITION, RECOMPOSITION AND OPERATION OF THE SINGLE MECHANISMS(22),
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	8
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF WEAPONS MECHANIC OR WITH THE QUALIFICATION OF GUNMASTER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 152
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF 105/14 HOWITZER
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL

COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE MECHANICAL FEATURES OF THE FIREARM AND ITS USE; KNOWING HOW TO CONDUCT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES PROVIDED FOR THE MAINTENANCE OF THE SPECIFIC MILITARY GOODS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: TECHNICAL DESCRIPTION AND NUMERICAL DATA (3), PRACTICAL ACTIVITIES: DECOMPOSITION, RECOMPOSITION AND OPERATION OF THE SINGLE MECHANISMS (26),
DURATION NUMBER OF PLACES	12 CALENDAR DAYS
AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF WEAPONS MECHANIC
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

CODE	SME 153
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COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) ON THE HITROLE LIGHT REMOTE TURRET ON THE LIGHT MULTIROLE VEHICLE "LINCE" HULL - ELECTRONIC/OPTOELECTRONIC PART.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN THE HITROLE LIGHT REMOTE TURRET EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL PRACTICAL LESSONS: KNOWLEDGE OF THE SYSTEM (2), REMOVAL OF ENGINE COMPONENTS (3), INSTALLATION OF ENGINE COMPONENTS(3), ALIGNMENT OF CROSSHAIRS AND LINE OF FIRE(13), SPECIALIZED MAINTENANCE(2), SYSTEM CHECKS(4).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR ELECTRONIC TECHNICAL PERSONNEL WHO HAS ATTENDED THE MAINTENANCE QUALIFICATION COURSE FOR THE DIRECT SUPPORT (FLA) OF THE HITROLE LIGHT REMOTE TURRET (ELECTRONIC OPTOELECTRONIC PART)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 154
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) ON THE HITROLE LIGHT REMOTE TURRET ON THE VEHICLE "BEAR" - ELECTRONIC/OPTOELECTRONIC PART.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN THE HITROLE LIGHT REMOTE TURRET EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL PRACTICAL LESSONS: KNOWLEDGE OF THE SYSTEM (2), PRACTICAL ACTIVITIES: REMOVAL OF ENGINE COMPONENTS (3), INSTALLATION OF ENGINE COMPONENTS(3), ALIGNMENT OF CROSSHAIRS AND LINE OF FIRE(13), SPECIALIZED MAINTENANCE(2), SYSTEM CHECKS(4).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR ELECTRONIC TECHNICAL PERSONNEL WHO HAS ATTENDED THE MAINTENANCE QUALIFICATION COURSE FOR THE DIRECT SUPPORT (FLA) OF THE HITROLE LIGHT REMOTE TURRET (ELECTRONIC OPTOELECTRONIC PART)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	

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CODE	SME 156
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR THE DIRECT SUPPORT (FLA) OF THE ARIETE TANK (ELECTROHYDRAULIC, ELECTRONIC AND OPTOELECTRONIC PART OF THE TURRET).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: KNOWLEDGE OF THE SYSTEM(28), DESCRIPTION OF THE MAINTENANCE TASKS(9), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE MAINTENANCE(71), FINAL CHECKS(18)
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 157
	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
COURSE TITLE	(FLA) OF THE SI.AR. PZH2000 (ELECTRONIC-
	OPTOELECTRONIC PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL
	CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW
	TO CARRY OUT THE PREVENTIVE AND CORRECTIVE
COURSE OBJECTIVES	MAINTENANCE ACTIVITIES RELATING TO THE
	ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN
	EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
	CLASS-TAUGHT THEORETICAL PRACTICAL LESSONS:
COURSE STRUCTURE	DESCRIPTION OF THE SYSTEM (30), DESCRIPTION OF THE
AND OUTLINE	MAINTENANCE AND CORRECTIVE TASKS(9),
711VD COTHINE	PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE
	MAINTENANCE (99), FINAL CHECKS (21)
DURATION	26 CALENDAR DAYS
NUMBER OF PLACES	
AVAILABLE TO	6
INTERNATIONAL	
STUDENTS	
 FIRST-YEAR	THE COURSE IS RESERVED FOR PERSONNEL WITH
ADMISSION	ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC
REQUIREMENTS	TECHNICAL QUALIFICATIONS
PARTICIPATION OF	
STUDENTS FROM	YES
NON-NATO	
COUNTRIES	
BOARD AND LODGING	YES
AT MILITARY	
FACILITIES	
NOTES	
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CODE	SME 158
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE HITROLE LIGHT REMOTE TURRET
	(ELECTRONIC/OPTOELECTRONIC PART)
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN THE HITROLE LIGHT REMOTE TURRET EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: DESCRIPTION AND OPERATION OF THE SYSTEM (9), PRACTICAL ACTIVITIES: REMOVAL OF ENGINE COMPONENTS (12), INSTALLATION OF ENGINE COMPONENTS (9),
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	PROPAEDEUTIC COURSE TO ATTEND COURSES FOR THE MAINTENANCE OF THE SI./AR. HITROLE LIGHT INSTALLED ON THE LIGHT MULTIROLE VEHICLE "LINCE" AND MEDIUM MULTIROLE VEHICLE (MMV) "ORSO", OPTOELECTRONIC PART

CODE	SME 159
COURSE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
TITLEARMOURED	(FLA) OF THE ARMOURED VEHICLE DARDO
VEHICLE	(ELECTROMECHANICAL AND OPTOELECTRONIC PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: DESCRIPTION OF THE SYSTEM(23), DESCRIPTION OF THE MAINTENANCE AND CORRECTIVE TASKS(9), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE MAINTENANCE(49), EQUIPMENT (22), FINAL CHECKS(2).
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 160
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE ARMOURED WHEELED VEHICLE BLINDO CENTAURO WEAPON SYSTEM (ELECTROMECHANICAL AND OPTOELECTRONIC PART OF THE TURRET).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: DESCRIPTION OF THE SYSTEM (28), DESCRIPTION OF THE MAINTENANCE TASKS(8) PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE MAINTENANCE (98), FINAL CHECKS(21)
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	
NOTES	//

CODE	SME 161
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR THE DIRECT SUPPORT (FLA) OF THE MEDIUM ARMOURED VEHICLE "FRECCIA" (ELECTROMECHANICAL AND OPTOELECTRONIC PART).
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES RELATING TO THE ELECTRONIC/OPTOELECTRONIC PART REQUIRED TO MAINTAIN EFFICIENT WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: DESCRIPTION OF THE SYSTEM (14), DESCRIPTION OF THE MAINTENANCE TASKS (2), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE MAINTENANCE (19), ETE EQUIPMENT (34), FINAL CHECKS(6)
DURATION	19 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 162
	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT
COURSE TITLE	(FLA) OF THE ARGO SYSTEM INSTALLED ON MEDIUM
	MULTIROLE VEHICLE (MMV) "ORSO".
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES OF THE ELECTRONIC/OPTOELECTRONIC PART OF THE ARGO SYSTEM
	INSTALLED ON THE MEDIUM MULTIROLE VEHICLE (MMV) ORSO WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: DESCRIPTION OF THE SYSTEM (7), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (19).
DURATION	4 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL WITH ELECTRONIC / ELECTROMECHANICAL AND OPTOELECTRONIC TECHNICAL QUALIFICATIONS
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	//

CODE	SME 163
COURSE TITLE	MAINTENANCE QUALIFICATION COURSE FOR DIRECT SUPPORT (FLA) OF THE OERLIKON 25MM KBA CANNON.
INSTITUTE	TRANSPORT AND MATERIALS SCHOOL
COURSE OBJECTIVES	ACQUIRE KNOWLEDGE OF THE SYSTEM, THE MECHANICAL CHARACTERISTICS AND THE RELATIVE USE; KNOWING HOW TO CARRY OUT THE PREVENTIVE AND CORRECTIVE MAINTENANCE ACTIVITIES OF THE ELECTRONIC/OPTOELECTRONIC PART OF THE ARGO SYSTEM INSTALLED ON THE MEDIUM MULTIROLE VEHICLE (MMV) ORSO WITH THE AID OF THE RELEVANT MANUALS.
COURSE STRUCTURE AND OUTLINE	THEORETICAL LESSONS: WEAPON DESCRIPTION (6 PERIODS), PRACTICAL ACTIVITIES: PREVENTIVE AND CORRECTIVE WORKS (24 PERIODS).
DURATION	5 CALENDAR DAYS
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	6
FIRST-YEAR ADMISSION REQUIREMENTS	THE COURSE IS RESERVED FOR PERSONNEL HAVING TECHNICAL QUALIFICATIONS OF GUNMAKER OR WEAPONS REPAIRER
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES
BOARD AND LODGING AT MILITARY FACILITIES	YES
NOTES	PROPAEDEUTIC COURSE FOR THE ATTENDANCE OF COURSES FOR THE MAINTENANCE OF THE SI./AR. ARMOURED INFANTRY FIGHTING VEHICLE "DARDO" AND MEDIUM ARMOURED VEHICLE "FRECCIA", ARMAMENT PART

CODE	SME 164
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON AIRCRAFT UC-228"
INSTITUTE	28TH GRUPPO SQUADRONI AVES "TUCANO" (VITERBO)
COURSE OBJECTIVES	KNOWLEDGE OF UC-228 RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 26
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 165
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON UH-90A HELICOPTER"
INSTITUTE	2ND AVES SUPPORT REGIMENT "ORIONE" (BOLOGNA)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON UH-90A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON UH-90A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 110
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 166
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON AH-129D HELICOPTER"
INSTITUTE	3RD AVES SUPPORT REGIMENT "AQUILA" (ORIO AL SERIO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON AH-129D. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NONGROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON AH-129D
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 85
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 167
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON HH-412A HELICOPTER"
INSTITUTE	1st aves support regiment "idra" (bracciano)
COURSE OBJECTIVES	KNOWLEDGE OF HH-412A RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 33
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 168
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON UH-90A HELICOPTER"
INSTITUTE	2 ND AVES SUPPORT REGIMENT "ORIONE" (BOLOGNA)
COURSE OBJECTIVES	KNOWLEDGE OF UH-90A RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 33
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 169
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON RH-206C HELICOPTER"
INSTITUTE	1 ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	KNOWLEDGE OF RH-206C RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 26
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	

CODE	SME 170
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.3 ON AH-129D HELICOPTER"
INSTITUTE	3RD AVES SUPPORT REGIMENT "AQUILA" (ORIO AL SERIO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON AH-129D. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON AH-129D
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 95
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 171
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.3 ON HH-412A HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON HH-412A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON HH-412A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 96
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	

CODE	SME 172
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.3 ON UH-90A HELICOPTER"
INSTITUTE	2 ND AVES SUPPORT REGIMENT "ORIONE" (BOLOGNA)
COURSE OBJECTIVES	DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON UH-90A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON UH-90A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 110
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	

CODE	SME 173
COURSE TITLE	VC-180A AIRCRAFT FLYING COURSE (ACTR)
INSTITUTE	28th AVES SQUADRON GROUP "TUCANO" (VITERBO)
COURSE OBJECTIVES	ACQUIRE THE THEORETICAL KNOWLEDGE RELATED TO THE HELICOPTER (SYSTEMS, STRUCTURE, ENGINE AND INSTALLATION) AND THOSE RELATING TO THE TECHNIQUE OF USE (PLANNING METHODS, EXECUTION OF MANEUVERS, NORMAL AND EMERGENCY PROCEDURES, LIMITATIONS AND PERFORMANCE) IN ORDER TO BE ABLE TO FLY HELICOPTERS VC-180A. ACQUIRE PRACTICAL SKILLS BY CARRYING OUT VISUAL, TACTICAL, NIGHT FLIGHT, IN THE MOUNTAINS AND BASIC INSTRUMENTAL ON VC-180A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 54
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	COURSE INTENDED FOR PILOT PERSONNEL IN POSSESSION OF A MILITARY LICENSE ACQUIRED IN A TRAINING INSTITUTION RECOGNIZED BY THE NATIONAL AUTHORITY
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES, AFTER ACQUIRING THE QUALIFICATIONS/PATENTS HELD BY THE CANDIDATES AS VISITOR
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 174
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON AH-129D HELICOPTER"
INSTITUTE	3RD AVES SUPPORT REGIMENT "AQUILA" (ORIO AL SERIO)
COURSE OBJECTIVES	KNOWLEDGE OF AH-129D RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 23
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 175
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON VC-180A AIRCRAFT"
INSTITUTE	28th AVES SQUADRON GROUP (VITERBO)
COURSE OBJECTIVES	KNOWLEDGE OF VC-180A RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 26
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 176
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON UH-205A HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)"
COURSE OBJECTIVES	KNOWLEDGE OF UH-205A RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 19
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 177
	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT
COURSE TITLE	MAINTENANCE LICENSE - CATEGORY B1.3 ON UH-205A
	HELICOPTER"
INSTITUTE	1 ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)" DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE,
COURSE OBJECTIVES	OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON UH-205A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON UH-205A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 68
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 178
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON CH-47F HELICOPTER"
INSTITUTE	4 th AVES SUPPORT SQUADRON GROUP "SCORPIONE" (VITERBO)
COURSE OBJECTIVES	KNOWLEDGE OF CH-47F RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 26
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

ARMY AVIATION COMMAND - 28th AVES SUPPORT REGIMENT "TUCANO" (VITERBO)

CODE	SME 179
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.1 ON UC-228 AIRCRAFT"
INSTITUTE	28th AVES SQUADRON GROUP (VITERBO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON UC-228. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON UC-228
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 68
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 180
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON UC-228 AIRCRAFT"
INSTITUTE	28th AVES SQUADRON GROUP (VITERBO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON UC-228. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON UC-228
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 61
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 181
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.1 ON VC-180A AIRCRAFT"
INSTITUTE	28th AVES SQUADRON GROUP (VITERBO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON VC-180A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON VC-180A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 75
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	1329
COURSE TITLE	CORSO PER IL RILASCIO DELLA "LICENZA DI MANUTENTORE AEROMOBILI MILITARI - CATEGORIA B2 SU VELIVOLO VC-180A"
INSTITUTE	28° GRUPPO SQUADRONI AVES "TUCANO"
COURSE OBJECTIVES	Detailed knowledge related to systems, structure, operations, maintenance, repair and troubleshooting relevant electro-avionics maintenance on VC-180A. Know how to use manuals, approved procedures, including knowledge of inspections and limitations relevant to equipment, tools and ground and non-ground support equipment to be able to perform the task of Electro-Avionics on VC-180A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	Calendar (dd) 54
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	Theoretical-practical course intended for those who own a MAML (Military Aircraft Maintainer License)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 183
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.3 ON RH-206C HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON RH-206C. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON RH-206C
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 75
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 184
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON RH-206C HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON RH-206C. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NONGROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON RH-206C
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 68
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 185
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON UH-205A HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON UH-205A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON UH-205A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 75
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 186
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON HH-412A HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON HH-412A. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NONGROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON HH-412A
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 82
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 187
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B1.3 ON CH-47F HELICOPTER"
INSTITUTE	4 th GROUP OF SUPPORT SQUADRONS AVES "SCORPIONE" (VITERBO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON CH-47F. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON CH-47F
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 117
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
FIRST-YEAR ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 188
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON CH-47F HELICOPTER"
INSTITUTE	4 th GROUP OF SUPPORT SQUADRONS AVES "SCORPIONE" (VITEBRO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON CH-47F. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NONGROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON CH-47F
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 96
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 189
COURSE TITLE	UH-169B HELICOPTER PILOT COURSE
INSTITUTE	2 nd REGIMENT AVES "SIRIO" (LAMEZIA TERME)
COURSE OBJECTIVES	ACQUIRE THE THEORETICAL KNOWLEDGE RELATED TO THE HELICOPTER (SYSTEMS, STRUCTURE, ENGINE AND INSTALLATION) AND THOSE RELATING TO THE TECHNIQUE OF USE (PLANNING METHODS, EXECUTION OF MANEUVERS, NORMAL AND EMERGENCY PROCEDURES, LIMITATIONS AND PERFORMANCE) IN ORDER TO BE ABLE TO FLY HELICOPTERS UH-169B. ACQUIRE PRACTICAL SKILLS BY CARRYING OUT VISUAL, TACTICAL, NIGHT FLIGHT WITH NVG, IN THE MOUNTAINS AND BASIC INSTRUMENTAL ON UH-169B
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 82
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	COURSE INTENDED FOR PILOT PERSONNEL IN POSSESSION OF A MILITARY LICENSE ACQUIRED IN A TRAINING INSTITUTION RECOGNIZED BY THE NATIONAL AUTHORITY
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES, AFTER ACQUIRING THE QUALIFICATIONS/PATENTS HELD BY THE CANDIDATES AS VISITOR
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 190
COURSE TITLE	COURSE FOR THE ISSUANCE OF THE "LICENSE OF MILITARY AIRCRAFT MAINTENANCE - CATEGORY B1.3 ON UH-212 HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE OF SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT MECHANICAL MAINTENANCE ON UH-212. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF TECHNICAL MECHANICAL MAINTENANCE TECHNICIAN ON UH-212
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 40
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 191
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY B2 ON UH-212 HELICOPTER"
INSTITUTE	1ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	DETAILED KNOWLEDGE RELATED TO SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING RELEVANT ELECTRO-AVIONICS MAINTENANCE ON UH-212. KNOW HOW TO USE MANUALS, APPROVED PROCEDURES, INCLUDING KNOWLEDGE OF INSPECTIONS AND LIMITATIONS RELEVANT TO EQUIPMENT, TOOLS AND GROUND AND NON-GROUND SUPPORT EQUIPMENT TO BE ABLE TO PERFORM THE TASK OF ELECTRO-AVIONICS ON UH-212
COURSE STRUCTURE AND OUTLINE	THEORETICAL-PRACTICAL
DURATION	CALENDAR (DD) 33
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	THEORETICAL-PRACTICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

CODE	SME 192
COURSE TITLE	COURSE FOR THE ISSUE OF THE "MILITARY AIRCRAFT MAINTENANCE LICENSE - CATEGORY C ON UH-212 HELICOPTER"
INSTITUTE	1 ST AVES SUPPORT REGIMENT "IDRA" (BRACCIANO)
COURSE OBJECTIVES	KNOWLEDGE OF UH-212 RELEVANT SYSTEMS, STRUCTURE, OPERATIONS, MAINTENANCE, REPAIR AND TROUBLESHOOTING AND REQUIRED TO CERTIFY ITS RELEASE TO SERVICE
COURSE STRUCTURE AND OUTLINE	THEORETICAL
DURATION	CALENDAR (DD) 10
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	TBD
ADMISSION REQUIREMENTS	EXCLUSIVELY THEORETICAL COURSE INTENDED FOR THOSE WHO OWN A MAML (MILITARY AIRCRAFT MAINTAINER LICENSE) WITH AT LEAST ONE TYPE INSERTED (B1.1; B1.3; B2)
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	NO
BOARD AND LODGING AT MILITARY FACILITIES	MERIDIAN FOOD POSSIBLE
NOTES	//

ALPINE TROOPS COMMAND

CODE	SME 193
COURSE TITLE	"WEATHER SUPPORT TEAM OPERATOR" COURSE
INSTITUTE	METEOMONT / IT ARMY WEATHER CENTER
COURSE OBJECTIVES	THE COURSE AIMS TO TRAIN THE BASIC FIGURE OF THE WEATHER SUPPORT TEAM AND TO GUARANTEE ACCESS TO THE SUBSEQUENT ADVANCED COURSES. THE PRIMARY TASKS OF THE WEATHER SUPPORT TEAM OPERATOR ARE TO PROVIDE (AUTONOMOUSLY AND SAFELY) THE COLLECTION OF METEOROLOGICAL AND SNOW DATA AND TO PREPARE AND ORGANIZE THE COLLECTED DATA FOR SUBSEQUENT USE AND PROCESSING SUCH AS THE OPERATIONAL WEATHER IMPACTS.
COURSE STRUCTURE AND OUTLINE	THE ACTIVITY IS PRECEDED BY A PROPAEDEUTIC PHASE OF E-LEARNING AND CONTINUES WITH AN ON-SITE TRAINING PATH. IT INCLUDES BASIC LESSONS ON SUBJECTS SUCH AS SYNOPTIC METEOROLOGY AND AERONAUTICAL METEOROLOGY, SNOW PHYSICS, DATA CODING (WEATHER AND SNOW), ELEMENTS OF OCEANOGRAPHY, CBRN, TOPOGRAPHY, SPACE WEATHER, TOOLS AND MATERIALS, DOCTRINE AND OPERATIONAL WEATHER IMPACTS AND TECHNICAL-PRACTICAL OUTPUTS.
DURATION	30 DAYS E-LEARNING AND 30 DAYS ON-SITE.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	NIHIL.
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES.
BOARD AND LODGING AT MILITARY FACILITIES	YES.
NOTES	THE COURSE ISSUES THE "WEATHER SUPPORT TEAM OPERATOR" QUALIFY.

ALPINE TROOPS COMMAND

CODE	SME 194
COURSE TITLE	"WEATHER SUPPORT TEAM CHIEF" COURSE
INSTITUTE	METEOMONT / IT ARMY WEATHER CENTER
COURSE OBJECTIVES	THE COURSE HAS THE PRIMARY OBJECTIVE OF TRAINING THE TOP MANAGER OF THE WEATHER SUPPORT TEAM AND THE SECONDARY OBJECTIVE OF ENSURING KNOWLEDGE OF THE POTENTIALS AND TOOLS USED WITHIN THE BRANCH. THE PRIMARY TASKS OF THE UNIT HEAD ARE THE MANAGEMENT OF THE WEATHER SUPPORT (LAND) IN THE OPERATIONAL AND TRAINING FIELDS AND THE METOC SUPPORT TO THE COMMAND STAFF IN THE PLANNING AND CONDUCT PHASES OF THE ACTIVITIES. THE HEAD OF THE UNIT SUPERVISES AND ORGANIZES THE COLLECTION OF WEATHER AND SNOW DATA AND PROVIDES THEIR TRANSFORMATION INTO OPERATIONAL WEATHER IMPACTS.
COURSE STRUCTURE AND OUTLINE	THE ACTIVITY IS PRECEDED BY A PROPAEDEUTIC PHASE OF E-LEARNING AND CONTINUES WITH AN ADVANCED TRAINING PATH ON SITE. INCLUDES LESSONS ON SUBJECTS SUCH AS SYNOPTIC METEOROLOGY AND AERONAUTICAL METEOROLOGY, SNOW PHYSICS, DATA CODING (WEATHER AND SNOW), ELEMENTS OF OCEANOGRAPHY, CBRN, TOPOGRAPHY, SPACE WEATHER, TOOLS AND MATERIALS, DOCTRINE AND OPERATIONAL WEATHER IMPACTS AND TECHNICAL-PRACTICAL OUTPUTS.
DURATION	30 DAYS E-LEARNING AND 30 DAYS ON-SITE.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES.
BOARD AND LODGING AT MILITARY FACILITIES	YES.
NOTES	THE COURSE ISSUES THE "WEATHER SUPPORT TEAM CHIEF" QUALIFY.

ALPINE TROOPS COMMAND

CODE	SME 195
COURSE TITLE	"COMMAND STAFF WEATHER ORIENTATION" COURSE
INSTITUTE	METEOMONT / IT ARMY WEATHER CENTER
COURSE OBJECTIVES	THE ACTIVITY IS DESIGNED TO OFFER AN OVERVIEW OF THE ACTIVITIES OF THE METOC BRANCH AND ITS PLACEMENT AT THE VARIOUS LEVELS OF COMMAND. STUDENTS WILL ACQUIRE THE ABILITY TO INTERFACE WITH THE MAIN METOC PLAYERS AND TO KNOW THE PRODUCTS, INFORMATION AND SUPPORTS AVAILABLE AT THE VARIOUS DECISION-MAKING LEVELS.
COURSE STRUCTURE AND OUTLINE	THE ACTIVITY CONSISTS OF A "CRASH COURSE" PRECEDED BY A PROPAEDEUTIC PHASE OF E-LERANING TO BE CARRIED OUT INDEPENDENTLY. THE RESIDENTIAL PHASE FOCUSES ON LESSONS SUCH AS NATIONAL AND INTERNATIONAL METOC STRUCTURE, ELEMENTS OF METEOROLOGY, METOC NATO DOCTRINE, SPACE WHEATER, GIS AND REP, OPERATIONAL AND TRAINING PLANNING, WEATHER IMPACTS, WEATHER PORTALS AND TDA.
DURATION	30 DAYS E-LEARNING AND 5 DAYS ON-SITE.
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	2
ADMISSION REQUIREMENTS	//
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES.
BOARD AND LODGING AT MILITARY FACILITIES	YES.
NOTES	THE COURSE DOES NOT RELEASE QUALIFICATIONS BUT ONLY CERTIFICATES OF PARTICIPATION.

EQUESTRIAN MILITARY CENTRE

CODE	SME 196						
COURSE TITLE	ADVANCED EQUESTRIAN COURSE						
INSTITUTE	CENTRO MILITARE DI EQUITAZIONE						
COURSE OBJECTIVES	REFINE THE TECHNICAL TRAINING OF THE MILITARY HORSEMAN AND COMPLETE THE TRAINING OF FUTURE COMMANDERS OF MOUNTED UNITS.						
COURSE STRUCTURE AND OUTLINE	ON SITE (1 WEEK CLASSROOM ACTIVITY AND 14 WEEKS FIELD ACTIVITIES)						
DURATION	15 WEEKS						
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	3						
FIRST-YEAR ADMISSION REQUIREMENTS	EQUESTRIAN SKILLS IN DRESSAGE, JUMPING AND CROSS COUNTRY (1 METER HIGH HURDLES)						
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES						
BOARD AND LODGING AT MILITARY FACILITIES	YES, BOARD E LODGING						
NOTES	//						

TRAINING AND DOCTRINE COMMAND AND SCHOOL OF APPLIED MILITARY STUDIES (TURIN)

CODE	SME 197
COURSE TITLE	COMMON SECURITY AND DEFENCE POLICY (CSDP) COMMON
	MODULE (MILITARY ERASMUS)
INSTITUTE	TRAINING AND DOCTRINE COMMAND AND SCHOOL OF APPLIED
	MILITARY STUDIES - POST CONFLICT OPERATIONS STUDY
	CENTRE (TURIN)
COURSE OBJECTIVES	INCREASING THE TECHNICAL/PROFESSIONAL KNOWLEDGE OF
	MILITARY AND CIVILIAN STUDENTS, THROUGH KNOWLEDGE
	AND CONTENTS AIMED AT GRASPING THE ARTICULATE
	MULTI-FUNCTIONAL PROCESSES/ACTIVITIES TYPICAL OF
	THE EUROPEAN UNION COMMON SECURITY AND DEFENCE
	POLICY.
COURSE STRUCTURE	STRUCTURE:
AND OUTLINE	- CONFERENCES HELD BY HIGH-CALIBRE NATIONAL AND
	INTERNATIONAL SPEAKERS;
	- WORKSHOPS / CASE STUDIES.
	OUTLINE:
	THE COURSE COMPRISES THE FOLLOWING MODULES:
	- HISTORY, INSTITUTIONAL FRAMEWORK, STRUCTURES OF
	THE EUROPEAN UNION;
	- STRUCTURES, EUROPEAN SECURITY STRATEGY, CRISIS MANAGEMENT, DECISION-MAKING PROCESS OF CSDP;
	- COMPREHENSIVE APPROACH, CAPABILITIES, BERLIN+
	AGREEMENT, LESSONS LEARNED OF EU OPERATIONS AND
	MISSIONS.
DURATION	5 DAYS
Boldillon	PERIOD: MARCH
NUMBER OF PLACES	15
AVAILABLE TO	
INTERNATIONAL	
STUDENTS	
ADMISSION	- YOUNG OFFICERS FOR MILITARY STUDENTS AND
REQUIREMENTS	UNIVERSITARY STUDENTS FOR CIVILIAN PERSONNEL;
	- GOOD SPOKEN AND WRITTEN ENGLISH (REQUIRED MINIMUM
	LEVEL: 8).
PARTICIPATION OF	YES
STUDENTS FROM	
NON-NATO	
COUNTRIES	
BOARD AND LODGING	BOARD AND LODGING WILL BE AVAILABLE AT MILITARY
AT MILITARY	FACILITIES.
FACILITIES	
NOTES	THE COURSE WILL BE IN ENGLISH.

TRAINING AND DOCTRINE COMMAND AND SCHOOL OF APPLIED MILITARY STUDIES (TURIN)

CODE	SME 198							
COURSE TITLE	LAW OF ARMED CONFLICT (LOAC) COMMON MODULE (MILITARY ERASMUS)							
INSTITUTE	TRAINING AND DOCTRINE COMMAND AND SCHOOL OF APPLIE MILITARY STUDIES - POST CONFLICT OPERATIONS STUDIES CENTRE (TURIN)							
COURSE OBJECTIVES	INCREASING THE TECHNICAL/PROFESSIONAL KNOWLEDGE OF MILITARY AND CIVILIAN STUDENTS, THROUGH KNOWLEDGE AND CONTENTS RELATED TO THE LAW OF ARMED CONFLICT.							
COURSE STRUCTURE AND OUTLINE	STRUCTURE: - CONFERENCES HELD BY HIGH-CALIBRE NATIONAL AND INTERNATIONAL SPEAKERS; - WORKSHOPS / CASE STUDIES.							
	OUTLINE: THE COURSE COMPRISES THE FOLLOWING MODULES: - HISTORICAL BACKGROUND, DEFINITIONS, TYPES, BASIC PRINCIPLES OF LOAC; - MEANS AND METHODS OF WARFARE, INTERNATIONAL CRIMINAL TRIBUNALS; - INTERNATIONAL LAW IN MILITARY OPERATIONS, RULES OF ENGAGEMENT (ROE), STATUS OF FORCES AGREEMENT (SOFA).							
DURATION	5 DAYS PERIOD: MAY							
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	15							
ADMISSION REQUIREMENTS	- YOUNG OFFICERS FOR MILITARY STUDENTS AND UNIVERSITARY STUDENTS FOR CIVILIAN PERSONNEL; - GOOD SPOKEN AND WRITTEN ENGLISH (REQUIRED MINIMUM LEVEL: 8).							
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES							
BOARD AND LODGING AT MILITARY FACILITIES	BOARD AND LODGING WILL BE AVAILABLE AT MILITARY FACILITIES.							
NOTES	THE COURSE WILL BE IN ENGLISH.							

TRAINING AND DOCTRINE COMMAND AND SCHOOL OF APPLIED MILITARY STUDIES (TURIN)

CODE	SME 199					
COURSE TITLE	BASIC COURSE ON SECURITY SECTOR REFORM (SSR)					
INSTITUTE	TRAINING AND DOCTRINE COMMAND AND SCHOOL OF APPLIED MILITARY STUDIES POST-CONFLICT - OPERATIONS STUDY CENTRE (TURIN)					
COURSE OBJECTIVES	THIS COURSE PROVIDES A THOROUGH UNDERSTANDING OF SECURITY SECTOR REFORM AS A CONCEPT, ITS GENERIC PRINCIPLES AND OBJECTIVES, AND THE ROLE OF SSR WITHIN THE EU'S COMPREHENSIVE AND INTEGRATED APPROACH. IT ADDRESSES THE IMPORTANCE OF THE POLITICAL DIMENSION OF SSR AND THE NEED FOR ALL SSR PROCESSES TO BE INCLUSIVE AND NATIONALLY OWNED.					
- COURSE STRUCTURE AND OUTLINE	STRUCTURE: - CONFERENCES HELD BY HIGH-LEVEL NATIONAL AND INTERNATIONAL SPEAKERS; - CASE STUDY. OUTLINE: THE FOLLOWING TOPICS WILL BE DEVELOPED: - GENERAL PRINCIPLES, OBJECTIVES AND PROCESSES OF SSR; - THE POLITICAL AND TECHNICAL DIMENSIONS OF SSR; - ACTORS PRESENT IN THE VARIOUS SECURITY SECTORS AND THEIR RESPECTIVE ROLES; - EU POLICY FRAMEWORK ON SSR, THE COMPREHENSIVE APPROACH AND OTHER RELEVANT POLICIES AND					
DURATION	STRATEGIES FOR EU SSR SUPPORT. 4 DAYS PERIOD: SEPTEMBER/OCTOBER					
NUMBER OF PLACES AVAILABLE TO INTERNATIONAL STUDENTS	15					
ADMISSION REQUIREMENTS	- RANK FROM CAPT. TO GEN. FOR MILITARY STUDENTS AN EXECUTIVE OR EQUIVALENT) POSITION FOR CIVILIZE STUDENTS; - GOOD spoken and written English (required minimulevel: 10); - CLEARANCE ATTESTATION NOT REQUIRED.					
PARTICIPATION OF STUDENTS FROM NON-NATO COUNTRIES	YES					

ARMY

BOARD AND LODGING	ROOM	AND	BOARD	WILL	BE	AVAILABLE	AT	MILITARY
AT MILITARY	FACIL	ITIES						
FACILITIES								
NOTES	THE C	OURSE	WILL B	E IN E	ENGLI	SH		