## Section II. Definitions Appendix H Glossary

Terms contained within this glossary are subject to change as applicable orders and directives are revised. Terms established by

Section I. Marine Corps orders or directives take Abbreviations and Acronyms precedence after definitions found in Joint Pub 1-02, DOD Dictionary of Military and Associated Terms.

AAR	after-action review	HF high frequency
AAV	assault amphibious vehicle	HQMCHeadquarters, U.S. Marine Corps
ACB	air contingency battalion	H&S headquarters and service
ACE	aviation combat element	
AWS	Amphibious Warfare School	IOC Infantry Officer's Course
		ITS individual training standard
BLT	battalion landing team	ITSSIndividual Training Standards S
BST	battle skills test	
		JOPES Joint Operation Planning
$C^2$	Command and control	and Execution System
CAS	close air support	JULLSJoint Uniform Lessons Learned
CATFcom	mmander, amphibious task forc	
CAX	combined-arms exercise	LAR light armored reconnaissance
CEB	combat engineer battalion	
CEOI	communications-electronic	MAGTF.Marine air-ground task force
	operating instructions	MARFORLANT Marine Forces Atlantic
CIFS	close-in fire support	MARFORPAC Marine Forces Pacific
CONUS	continental United States	MARFORRES Marine Forces Reserve
CPX	command post exercise	MATMEP Maintenance Training
CSS	combat service support	Management and Evaluation
CSSEcon	mbat service support element	Program
CWS	combat water survival	MCCRE Marine Corps Combat
		Readiness Exercise
EMCON e	electromagnetic emission cont	MCCRESMarine Corps Combat Readiness
EXSCHED	exercise scheduling	MCI Marine Corps Institute
		MCLLS Marine Corps Lessons Learned
FO	forward observer	MCO Marine Corps Order
FRAGO	fragmentary order	MCTEEPMarine Corps Training, Exerci
FSC	fire support coordinator	and Employment Plan
FSCCfire support coordination cente		MDSSMAGTF Deployment Support System
FSCEXfire support coordination exer		MEDEVAC medical evacuation
FSMAO field supply and maintenance		MET mission-essential task
	analysis office	METL mission essential task list
FST	field skills training	MOPPmission-oriented protective pos
FTX	field training exercise	MOSmilitary occupational specialty
		MOUTmilitary operations on urbanize
GCE	ground combat element	MPS mission performance standard

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training for MAGTF in fire support and coordination.

command post exercise—(1) An exercise in which the forces are simulated, involving the commander, his staff, and communications within and between headquarters (Joint Pub 1-02). (2) A tactical exercise for the command and communications personnel of a unit. The CPX permits leaders at all levels to go through the troop leading and the command and control procedures involved in a tactical operation in the same manner they would in an FEX or in combat.

concurrent training—Scheduled training designed to train groups of Marines simultaneously on different tasks. These tasks may or may not be related. For example, a leader may subdivide the unit at a rifle range into firing orders. Marines who are not firing may train on preliminary marksmanship instructions, target detection, or map reading.

condition—A part of the training standard that de- scribes the equipment, manuals, assistance/supervis- ion special physical demands, environmental conditions, and locations that affect how the Marine per- forms the task.

correspondence course—Enrollment and study with an educational institution which provides lesson materials prepared in a sequential and logical order for study by a student on his own. When each lesson is completed the

exchange provides a personalized student-teacher relationship. Correspondence courses vary greatly in scope, level, and length. Some have a few lessons and require only weeks to complete, while others have a hundred or more assignments requiring three or four years of conscientious study.

cross attachment—The exchange of subordinate units between units for a temporary period. Example: A tank battalion detaches a tank company that is subsequently attached to a mechanized infantry battalion, and the mechanized infantry battalion detaches a mechanized company that is then attached to the tank battalion.

cross training—Training conducted to ensure the backup capabilities are provided within the unit in key positions. Crew served weapons, specialized equipment and one of a kind billet/job positions are examples of areas that may require cross training to guarantee continuous functioning at a vital position or on a critical piece of equipment.

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external influences—Those factors which significantly impact planning for and conducting training, such as tempo of operations or environmental considerations.

student mails, or otherwise makes available to the school, the assigned work for correction, grading, comment, and subject matter guidance by qualified instructors. Corrected assignments are returned immediately to the student. This

t training—Training which vides basic flying skills uired prior to operational ignment of pilots, navigators, naval flight officers.

nal training—Training which is ective in nature but which uld be prioritized below sion-related training when eloping training plans.

tional training—Training which uires additional skills nout changing a Marine's mary specialty or skill level. mples of functional skills ining are drug and alcohol tructor training, drill tructor training, and ruiter training. Functional ining may or may not result in assignment of an additional

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tual association—The close and tinuous relationship ablished between support ments and the combat units y support; or between combat ts which are frequently crossached to ensure a mutual erstanding of operating cedures and techniques and to rease overall responsiveness.

field exercises—An exercise conducted in the field under simulated war conditions in which troops and armament of one side are actually present, while those of the other side may be imaginary or in outline.

ividual training proficiency irements (tasks) that support t mission performance. They lude a task (behavior), ditions, proficiency standards ten steps), and references. s are generally derived from s. ITSs constitute the basis design, development, lementation, and evaluation of individual training conducted units and institutions.

## vidual training standard system—A

ament which describes the sure of performance for ividual Marines by grade for a cified MOS. They are used to ign training programs, to ermine measurable ficiencies and to validate /occupational field structure uirements.

Il skill training—That training ertaken by each Marine sequent to recruit and officer uis- ition training to tially qualify for a basic itary occupational specialty. s training may be conducted in titutions such as formal ools, or in units as MOJT for isted Marines. This category may include training eived by those individuals ing a lateral move from one apational field to another.

tutional training—Training, either

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ridual training—That type of
ining a Marine receives,
ner in the institution/formal
pol or in the
t/organization environment
th prepares an individual to
form specific duties and tasks
ated to an assigned MOS and
y position.

ridual training standard—The ndards used to specify cise, step-by-step, action—ented procedures containing the information needed for isfactory completion of cific job tasks or job steps.

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aged on-the-job training—Training ducted in the unit environment ch utilizes a combination of ssroom instruction and ctical application. The ssroom instructor is also the supervisor of the trainee. luation of the students is ed upon the capability to onstrate specific training ndards.

ne battle skills training/general military ects training—Training required all Marines that ensures a n proficiency in certain jects prescribed by the mandant of the Marine Corps.

ne Corps Combat Readiness
uation System—A system designed
provide FMF commanders with a
prehensive set of mission

ividual or collective, which conducted in the formal school training centers environment lizing approved programs of truction. Formal schools in context of this definition lude not only Marine Corps mal schools but those formal pols of the other military vices attended by Marines.

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## performance aids—Clear,

money) while still fulfilling sion requirements. The system adardizes the TEEP format bughout the Marine Corps.

ion essential task—A collective
< in which an organization
t be proficient in order to
omplish an appropriate portion
its wartime mission(s).</pre>

ion essential task list—Descriptive ining document which provides ts a clear, warfighting—used description of collective ions necessary to achieve time mission proficiency.

ion-oriented training—Individual collective training which vides a Marine with the lls, knowledge, and attitudes essary to discharge the aired duties in support of a t's mission.

ion performance standard—Criteria
t specify mission and
ctional area unit proficiency
ndards for combat, support and
pat service support units.
y include tasks, conditions,

formance standards from which ining programs can be eloped; and through which the iciency and effectiveness of ining can be evaluated.

ne Corps training exercise and loyment plan—Automated software tem designed to support nning, execution, and provide ibility of training, exercise deployment activities ough- out the FMF. The system ows FMF commanders ttalion/squadron) and higher el staffs to plan and project ining, exercise, and loyment activities to ensure prudent expenditures of ources (personnel, equipment,

ducted by section, squad, n, or crew-level leaders which pre-selected, planned and earsed, but not exe-cuted il unexpected training time omes avail- able.

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ormance-oriented training—Training which learning is accomplished ough individual or collective formance of tasks, under cified conditions, until the ividual or unit can onstrate the level of ficiency established by the ining standards.

test-A test constructed from ividual and/or collective ining standards that ntifies what a trainee has rned as a result of the ining program.

ndards, evaluator instruction, key indicators. MPSs are tained within the MCCRES umes.

iechelon training—The simultaneous duct of different exercises by nit, or the training of ferent tasks by elements of unit. Multiechelon training urs wherever collective ining is being conducted.

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er acquisition training—Training ding to a commission as a ine Corps officer.

ortunity training—Training eral/flag officer levels.

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it training—Basic introductory sical conditioning, military lls, and indoctrination given all newly enlisted Marines.

factor-The maximum time ween syllabus events requiring pecific skill wherein the unit expect the average crew\MACCS personnel to ntain his acquired level of ficiency.

ed training—Training which ments, supports, and adds to er individual training ducted at the unit level. ated training includes, but is limited to troop information,

tical application—A technique used ing an instructional session ch permits students to acquire practice the mental and sical skills necessary to form successfully one or more rning objectives.

est—A test constructed from ividual and/or collective ining standards that ntifies what a Marine needs to rn before beginning a training gram.

essional military education—Military cation which provides ividuals with the skills, wledge, and understanding that ole them to make sound isions in progressively more anding command and staff itions within the national urity environment. PME has as primary theme the employment combat forces, with strategy ng increasingly emphasized at intermediate, senior, and capability required to omplish a training objective.

## ems approach to training—An erly process for analyzing, igning, developing, lementing, and evaluating an tructional program which ares personnel acquire the wledge and skills essential successful job performance.

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o called SAT.

-A unit of work usually formed over a short period of a which has a specific

g and alcohol abuse control, traffic safety training.

st—Repeating a posttest lowing remedial training.

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progression training—Training eived after initial skill ining which provides a Marine n additional skills and wledge in an MOS to perform at ore skilled level or in a ervisory position.

dard—A part of a training
ndard that includes the
uracy, time limits,
uencing, quality, product,
cess, restrictions, etc., that
icate how well a task should
performed.

ainment training—Training
uired to maintain the minimum
eptable level of proficiency

short-range training program e., 3-4 months). The scope and e of the bulletin depends on size of the unit and the ls to be achieved.

ing goal—A broad statement of
ired individual or collective
ficiency with respect to a
ability required for mission
diness/accomplish- ment.

ing methods—The techniques,
cedures, etc., for the
ivery and practice of
truction, e.g., lecture group
cussion, role playing.

ing outline-Training document

inning and ending, can be sured, and is a logical and essary unit of performance.

## in exercises/tactical exercises without

**DS**-Exercises where leaders n a maneuver or deployment of ulated troops on a specific ce of ground. This method mits training personnel to nd a great deal more time with t leaders than would be sible if the entire unit were sent.

ing-Instruction and applied rcises for the attainment and ention of skills, knowledge attitudes required to omplish military tasks.

ing and audiovisual support center—A vice facility, normally at a or installation or command, t serves its parent command, ant units, and other Marine ps activities. It produces, ntains, controls, and operates types of training aids, iovisual equipment, devices, er equipment and training port systems.

ing bulletin—The document by ch the commander promulgates

ining standard, A measure of lective or individual formance. As a minimum, both lective and individual ining standards consist of a the condition under which task is to be perfor- med, the evaluation criteria which l be used to verify that the k has been performed to a

ch contains all the ormation needed to conduct a ining event.

ing plan-Training document that lines the general plan for the duct of individual and lective training in an anization for specified iods of time.

ing resources—Assets in all ropriation categories (i.e., sonnel, money, material, ilities, research, and elopment) which are sponsored /or supported by the CG.

ing schedule—A document which cifies subjects to be taught, number of hours to be devoted each subject, and an outline the general sequence of truction. It should include: personnel to be taught; (2) jects to be taught; (3) tructors for each subject; (4) erences; (5) date, time, and ce of instruction; (6) uniform equipment; and (7) inistrative instructions. The ation of the document is ally weekly or

isfactory level. MPSs, ITSs, ation syllabus sorties, and ation maintenance tasks are mples of performance measures d as the basis for Marine ps training.

ining standard operating cedures, A written document d to establish training icies and requirements for the t that are continuous and manent in nature. It is one of key management tools for the t.

ining steps, Steps that must be formed in order to accomplish training task of a training n-dard.

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t schools, Schools organized operated within local units, ng internal assets, to train educate unit members.

t training, Training, either ividual or collective, ducted in a unit.