CRM LESSON PLAN REPORT

SINGLE / MULTIPLE / PRACTICE QUAL (BUIS) (BCT RM PD 6) 071-BT071046 / 5.02 ©

Approved 19 Jul 2021

Effective Date: 19 Jul 2021

SCOPE:

This lesson plan continues to place emphasis on the application of the elements of the shot process and target transitions during single timed target exposures; then transitioning to multiple timed target exposures while integrating five different firing positions (Standing Unsupported, Prone Unsupported, Prone Supported, Kneeling Supported, and Standing Supported). This provides a continued opportunity to conduct Shooter analysis and identify areas that can be improved upon in the application of the elements of the shot process when identifying and making corrections. Ultimately, a simulated qualification is executed by combining single and multiple target presentations at varying distances to replicate the actual record qualification.

Distribution Restriction: Distribution authorized to U.S. Government agencies and their contractors only due to the referenced used in this lesson plan. This determination was made on 13 July 2021. Insert office symbol. ATZB-IS.

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Foreign Disclosure: FD3 - This training product has been reviewed by the developers in coordination with the MCoE G2 foreign disclosure officer. This training product cannot be used to instruct international military students.

SECTION I. ADMINISTRATIVE DATA

All Course
Masters/POIs
Including This
Lesson

Task(s) Taught(*) or Supported

Reinforced Task(s)

Knowledge

Courses				
Course Number	Version	Title	<u>Phase</u>	Status
750-BT	11.0	Basic Combat Training	N/A	Analysis
POIs				
POI Number	Version	<u>Title</u>	<u>Phase</u>	Status
31B10-OSUT	21.0 ©	Basic Military Police	0	Analysis
12C10-OSUT	20.0 ©	Bridge Crewmember	0	Analysis
750-BT	11.0 ©	Basic Combat Training	0	Analysis
12C10-OSUT (ST)	20.0 ©	Bridge Crewmember	0	Analysis
Task Number	Task	<u>Title</u>		Status
Task Number	Task	Title		<u>Status</u>
071-COM-0033	Correc Carbin	t Malfunctions of an M16-Series Ri e	fle/M4-Series	Approved
071-COM-0032	Mainta	in an M16-Series Rifle/M4-Series C	Carbine	Approved
071-COM-0030	Engag Carbin	e Targets with an M16-Series Rifle/ e	/M4-Series	Approved
071-COM-0028	Load a	n M16-Series Rifle/M4-Series Carb	oine	Approved
071-COM-0027	Unload	I an M16-Series Rifle/M4-Series Ca	arbine	Approved
Knowledge Id		<u>Title</u>	Taught	Required
071-WPN-0061		Weapons Maintenance	No	Yes
071-WPN-0064	Ta	arget Detection Techniques	No	Yes
071-WPN-0067	Kr	nowledge of Firing Positions	No	Yes
	Kno	wledge of Firing Techniques	No	Yes
071-WPN-0068				
071-WPN-0068 Skill Id		Title	Taught	Required

Skill

Skill Id	<u>Title</u>	Taught	Required
071-WPN-0026	Assume Firing Positions	No	Yes
S0292	Explain the basics of marksmanship fundamentals with a rifle	No	Yes
071-WPN-0024	Follow Safety Procedures	No	Yes

Administrative/ Academic Hours

The administrative/academic (50 min) hours required to teach this lesson are as follows:

Academic	Resident Hou	ırs / Methods	
Yes	0 hrs	15 mins	Lecture
Yes	4 hrs	35 mins	Drill and Practice
Yes	0 hrs	5 mins	Reflective Discussion
Yes	2 hrs	45 mins	Practical Exercise (Hands-On/Written)
Total Hours(50 min):	8 hrs	0 mins	

Instructor
Action
Hours

The instructor action (60 min) hours required to teach this lesson are as follows:

Hours/Actions

0 hrs 30 mins Tra 0 hrs 45 mins Tra

Training Event Clean-up/Breakdown (non-FTX)

Training Event Prep/Setup (non-FTX)

Total Hours (60 min): 1 hrs 15 mins

Test Lesson(s)

Hours Lesson Number Version Lesson Title

None

Prerequisite Lesson(s)

<u>Hours</u> <u>Lesson Number Version</u> <u>Lesson Title</u>

None

Training Material Classification Security Level: This course/lesson will present information that has a Security Classification of: U - Unclassified.

Foreign Disclosure Restrictions FD3. This training product has been reviewed by the developers in coordination with the MCoE G2 foreign disclosure officer. This training product cannot be used to instruct international military students.

References

Number	<u>Title</u>	Date
AR 385-10	The Army Safety Program	24 Feb 2017
ATP 3-34.5	Environmental Considerations	10 Aug 2015
ATP 5-19	RISK MANAGEMENT, with change 1 dated 8 Sep 2014	14 Apr 2014
PAM 385-10	ARMY SAFETY PROGRAM (*RAR 003, 01/19/2010)	23 May 2008
PAM 385-63	Range Safety	16 Apr 2014
STP 21-1-SMCT	SOLDIER`S MANUAL OF COMMON TASKS, WARRIOR SKILLS, LEVEL 1	07 Nov 2019
TC 3-20.40	Training and Qualification - Individual Weapons	01 Jul 2019
TC 3-22.9	Rifle and Carbine	13 May 2016
TM 9-1005-319-10	OPERATOR'S MANUAL FOR RIFLE, 5.56 MM, M16A2 (NSN 1005-01-128-9936), (EIC: 4GM) RIFLE, 5.56 MM, M16A3 (NSN 1005-01-357-5112) RIFLE, 5.56 MM, M16A4 (NSN 1005-01-383-2872) (EIC: 4F9) CARBINE, 5.56 MM, M4 (Change 2 Dated 15 April 2019)	01 Aug 2016
TRADOC PAM 600-4	The Soldiers Blue Book	01 Aug 2019
TRADOC REG 350-6	Enlisted Initial Entry Training Policies and Administration http://www.tradoc.army.mil/tpubs/regs/TR350-6.pdf	09 Aug 2019

Student Study Assignment

TRADOC PAM 600-4, IET Soldiers Handbook.

Instructor Requirements

All Instructors must:

- Be trained and experienced in Rifle Marksmanship IAW TC 3-22.9 and TC 3-20.40.
- Ensure range targetry are proofed IAW TC 3-20.40 prior to the commencement of firing tables. Check for proper target type, exposure time, and sequence with the correct distance.

Support Personnel Requirements

None

Additional Support Personnel Requirements

Name	Student Ratio	Qty	<u>Man</u> Hours
Driver Remarks:	0:0	4	10.0
Ammunition NCO Remarks:	0:0	1	10.0
Bus Driver Remarks:	0:0	5	10.0
Combat Lifesaver Remarks:	0:0	1	8.0
NCOIC Remarks:	0:0	1	8.0
Range Technician Remarks:	0:0	1	8.0
Range NCOIC Remarks:	0:0	1	8.0
Range OIC Remarks:	0:0	1	10.0

Equ	iipment
Rec	juired
for i	Instruction

ID - Name	Student Ratio	Instructor Ratio	Spt	Qty	Ехр
* 07-132 - Laser Marksmanship Training System (LMTS) Large Suite Remarks:	1:50				No
* AIMING CARD - AIMING CARD M16 RIFLE (Local TADSS – Not in TSMATS/PAM 25-30) Remarks:	5:50		0	0	No
* DVC-T07-26 - M15A1 AIMING CARD (Local TADSS – Not in TSMATS/PAM 25-30) Remarks:	5:50		0	0	No
* GTA 08-12-001 - Manual of Applied Performance Skills (MAPS) Remarks:	0:0				No
* T 07-086 - Target Box Paddle Remarks:	5:50				No
* T 07-087 - Riddle Sighting Device Remarks:	5:50		0	0	No
* T 07-103 - Dime Washer Set Remarks:	5:50				No
* T 07-105 - Rifle Rest Target Box Remarks:	5:50				No
Nonanto. Nagazine Remarks:	1:1	0:0	No	0	No
1005-01-382-0953 - Carbine, 5.56 Millimeter: M4A1 Remarks:	1:1	0:0	No	0	No
1005-01-526-7294 - Cleaning Kit, Gun, M16A2, M4A1 Rifle 5.56MM Remarks:	1:1	0:0	No	0	No
1005-01-630-9508 - 30 Round Magazine Assembly Remarks:	7:1	0:0	No	0	No
1240-01-557-1897 - Sight Bore Optical: M150 Remarks:	1:25	0:0	No	0	No
2310-01-090-7709 - Bus Transit 44 Passenger Remarks:	1:44	0:0	No	0	No
2320-01-090-7834 - Truck Carryall 1- 1/2 Ton 8500 GVW Remarks:	0:0	0:0	Yes	1	No
2320-01-090-7905 - Truck Stake 3-1/2 Ton 14M GVW Remarks:	0:0	0:0	Yes	1	No
2330-01-108-7367 - Trailer Water: M149A2 Remarks:	0:0	0:0	Yes	1	No
4110-01-485-3626 - Chest, Ice Storage, White, 48 Quart Capacity 2S Remarks:	0:0	0:0	Yes	4	No
4210-00-288-7219 - Extinguisher, Fire, Carbon Dioxide, 10 LB Remarks:	0:0	0:0	Yes	4	No
5120-01-141-4612 - Adjusting Tool, Front Sight Base, M249 (5.56MM) Machine Gun Remarks:	0:0	0:0	No	0	
5820-01-017-3742 - Radio Set Base Station: L43BBB-3100AM Remarks:	0:0	0:0	Yes	1	No
5820-01-243-4960 - Radio 10 Channel, Portable, Motorola: MDL-Q2 Remarks:	0:0	0:0	Yes	8	No
6508-01-499-8104 - Dawn, Antibacterial Hand Soap, 25 Fluid Ounces 12S Remarks:	0:0	0:0	Yes	2	No
6515-01-363-4495 - THERMOMETER,CLINICAL,HUMAN Remarks:	0:0	0:0	Yes	4	No

6530-01-260-1222 - Rescue and Transport System, Patient Remarks:	0:0	0:0	Yes	4	No
6545-01-532-3674 - Medical Equipment Set, Combat Lifesaver, Version 2005, UA 245A Remarks:	0:0	0:0	Yes	4	No
6665-01-381-3023 - Wet Bulb-Globe Temperature Kit Remarks:	0:0	0:0	Yes	1	No
6920-01-395-2949 - Target, Silhouette: M16A2/M4 Zero Remarks:	1:5	0:0	No	0	No
7210-00-081-1417 - Sheet, Bed, Cotton-Polyester, White, 104 X 72 Inches, Solid, Plain, Flat Remarks:	0:0	0:0	Yes	8	No
7240-00-089-3827 - Can, Water, Military: Plastic, 5-Gallon Capacity Remarks:	0:0	0:0	Yes	12	No
8960-01-430-4378 - Ice, 8 Pounds Remarks:	1:10	0:0	Yes	8	No
9150-01-053-6688 - Cleaner, Lubricant and Preservative, 1 Gallon Bottle Remarks:	0:0	0:0	Yes	4	No
(Note: Asterisk before ID indicates	a TADSS.)				

Materials Required

Instructor Materials:

Drill Sergeants will use the Center for Army Lessons Learned (CALL) website at http://call.army.mil/ and/or applicable sites to obtain current and relevant information on Tactics, Techniques, and Procedures (TTPs) used in the Operational Environment (OE).

Student Materials:

TRADOC PAM 600-4, IET Soldiers Handbook.

Classroom, Training Area, and Range Requirements

ID - Name	Quantity	Student Ratio	Setup Mins	Cleanup Mins
17805-16-40 Automated Record fire (ARF) Range, 16 Firing Points (Firing Ranges), 40 Acre Remarks: FP and AC will vary per Range.		1:200	30	30

Ammunition Requirements

DODIC - Name	Exp	Student Ratio	Instruct Ratio	Spt Qty
AB77 - Cartridge, 5.56 Millimeter Ball, M855A1, Clipped Bulk Pack Remarks:	Υ	120:1	0:0	

Instructional Guidance/ Conduct of Lesson

NOTE: Before presenting this lesson, instructors must thoroughly prepare by studying this lesson and identified reference material.

OUTCOME: RM Period 6 reinforces the proper detection and engagement of single and multiple targets at variable distances and exposure times by rapidly applying the elements of the shot process. Trainees must comprehend the time constraints between single and multiple target engagements.

Conduct of Training

- 1. Single target engagements introduce target distance as a variable with the constraint of time against single targets only. It also reinforces the adjusted aiming point to compensate for the 300 meter zero.
- On a RM qualification range, Trainees will engage single targets at distances from 50m to 300m. The Trainee will fire 10 rounds, 1 from the Standing Unsupported position, then 9 from the Prone Unsupported position, 10 rounds from the Prone Supported position, 10 rounds from the Kneeling Supported position, and 10 rounds from the Standing Supported position. Targets will be presented at variable ranges with time limits, using the BUIS. Trainees must achieve a score of 28 out of 40.
- 2. Multiple target engagements introduce target distance as a variable with the constraint of time against multiple targets. It also reinforces the adjusted aiming point to compensate for the 300 meter zero.
- On a RM qualification range, Trainees will engage multiple targets at distances from 50m to 300m. The Trainee will fire 10 rounds, 1 from the Standing Unsupported position, then 9 from the Prone Unsupported position, 10 rounds from the Prone Supported position, 10 rounds from the Kneeling Supported position, and 10 rounds from the Standing Supported position. Targets will be presented at variable ranges with time limits, using the BUIS. Trainees must achieve a score of 28 out of 40.
- 3. Single and multiple, timed-target engagements ranging from 50-300m are presented in preparation for RM record qualification. The Trainee will fire 10 rounds, 1 from the Standing Unsupported position, then 9 from the Prone Unsupported position, 10 rounds from the Prone Supported position, 10 rounds from the Kneeling Supported position, and 10 rounds from the Standing Supported position. Targets will be presented at variable ranges with time limits, using the BUIS. Trainees must achieve a score of 28 out of 40.
- 4. Ensure barricades are positioned properly for left and right hand firers.

Proponent Lesson Plan Approvals

Name	Rank	Position	Date
Joseph Hiner	Not available	Approver	19 Jul 2021

SECTION II. INTRODUCTION

Method of Instruction: Drill and Practice

Mode of Delivery: Resident Instruction
Instr Type (I:S Ratio): Military - NON-ICH (1:50)

Time of Instruction: 5 mins

Motivator

Today you will fire ammunition to defeat multiple pop-up target engagements similiar to the targets you engaged in the simulator during RM Period 5. The ability to engage single and multiple targets enhance your ability to qualify with your assigned weapon and become a productive member of your unit. Mastering your weapon system will be your highest priority during your military career.

The battlefield is forever changing. You must be able to execute under any condition anywhere around the world.

Knowing or having a basic idea of what to expect based on the Operational Environment (OE) better prepares you as a Trainee to meet the challenges faced during a time of war. Drill Sergeants will use his/her past experiences and various scenarios to replicate the current Operational Environment (OE) in places the military is deployed around the world.

Terminal Learning Objective

NOTE. Inform the students of the following Terminal Learning Objective requirements.

At the completion of this lesson, you [the student] will:

Action:	Engage Single and Multiple Targets with an M4 Series Carbine utilizing the Back Up Iron Sights (BUIS).	
Conditions:		
	Given the following:	
	1. Fully mission capable weapon.	
	2. Full combat uniform, issued equipment, and protective mask.	
	3. Authorized range facility.	
	Full-scale, approved targetry in standard scenario engagement sequences.	
	5. Authorized ammunition.	
	6. 1 F-type target during the 1st engagement (right side 50m). All other targets are E-type.	
Standards:		
	Demonstrate engagement proficiency by hitting 70 percent (28 of 40) of all presented targets	
	in the time allotted from the Standing Unsupported, Prone Unsupported, Prone Supported,	
	Kneeling Supported, and Standing Supported positions.	
Learning Domain - Level:	Psychomotor - Precision	
No JPME Learning Areas Supported:	None	

Safety Requirements

Safety must be paramount in the complex outdoor environment. During the training process, leaders will utilize the 5-Step Risk Management process to determine the safest and most complete method to train. Every precaution will be taken while replicating realistic battlefield conditions.

Safety is everyone's responsibility to recognize, mitigate, and report hazardous materials.

INSTRUCTOR NOTE: The Instructor will brief the units/site SOP and Deliberate Risk Assessment Worksheet for all potential contingencies encountered during the training period/event (i.e., severe weather, fire, evacuation routes, and rally points, etc).

Risk Assessment Level

Low - Refer to Leader Actions

Assessment: Refer to Leader Actions

Controls: Refer to Leader Actions

Leader Actions: Refer to completed DD Form 2977; Deliberate Risk Assessment Worksheet, Jan 2014.

Low - Heat/ Cold Weather Injuries.

Assessment: Ensure to check local weather reports prior to the execution of training. Drill Sergeants must conduct layouts prior to training to ensure all required clothing and equipment is present.

Controls: Drill Sergeants will monitor Trainees to ensure adequate hydration and nutrition. Drill Sergeants will ensure Trainees are wearing the appropriate clothing and protective gear for the local weather

Leader Actions: Ensure DD Form 2977 is updated with the appropriate controls. Make sure every Drill Sergeant is aware of Controls prior to execution of training so they can take appropriate action.

Low - Interactions with local wildlife.

Assessment: Check local listings of wildlife.

Controls: Ensure Drill Sergeants give a detailed Safety Brief prior to the execution of training to include what potentially hazardous animals and insects could be in the area. Drill Sergeants will monitor Trainees at all times.

Leader Actions: Ensure DD 2977 is updated with the appropriate controls. Ensure Drill Sergeants have to appropriate information prior to the execution of training.

Low - Interactions with poisonous plants.

Assessment: Check local listings of potentially hazardous plants.

Controls: Drill Sergeants will give a detailed safety brief to include what types of poisonous plants are in the area, (sumac, poison oak/lvy). Drill Sergeants will ensure Trainees avoid the identified plants.

Leader Actions: Ensure DD 2977 is updated with the appropriate controls. Ensure Drill Sergeants have the appropriate information prior to the execution of Training.

Low - Inclement weather.

Assessment: Check local forecasts. Contact range control for more detailed information.

Controls: Drill Sergeants will brief Trainees what course of action to take for specific weather conditions (lightning, Tornadoes, etc.)

Leader Actions: Ensure DD 2977 is updated with appropriate controls. Ensure Drill Sergeants are aware of what weather is expected and where to take shelter if appropriate.

Low - Hyponatremia.

Assessment: Review the symptoms of Hyponatremia.

Controls: Drill Sergeants will monitor Trainee water consumption. Ensure the safety brief includes the symptoms of Hyponatremia.

Leader Actions: Ensure DD 2977 is updated with appropriate controls. Ensure Drill Sergeants have the appropriate information prior to the safety brief.

Low - Dehydration.

Assessment: Make sure Drill Sergeants check Trainees water is topped off prior to entering the Simulator.

Controls: Drill Sergeants will include symptoms of dehydration in their safety brief. Drill Sergeants will monitor Trainees water Consumption.

Leader Actions: Ensure DD 2977 is updated with appropriate controls. Ensure Drill Sergeants have the appropriate

information prior to the safety brief.

Low - Fratricide.

Assessment: Review range/weapons safety procedures prior to training.

Controls: The Drill Sergeants will include range/weapons safety procedures in their safety brief. Drill Sergeants will closely monitor trainees during the live fire portion of the training.

Leader Actions: Ensure DD 2977 is updated with appropriate controls. Ensure Drill Sergeants have the appropriate information prior to the safety brief.

Environmental Considerations

NOTE: Instructor should conduct a risk assessment to include environmental considerations IAW the current environmental considerations publication, and ensure students are briefed on hazards and control measures.

Units and installations will prepare an environmental risk assessment using the before, during, and after checklist found in ATP 3-34.5, Appendix K. The checklist should supplement local and state environmental regulations applicable to your area.

Instructional Lead-in

You have proven your ability to engage and defeat targets up to 300m with your BUIS. Repetition throughout the remaining marksmanship phases reinforces your ability to detect and engage single and multiple targets at variable distances and variable exposure times.

Inform the students of the Enabling Learning Objective requirements. NOTE:

ENABLING LEARNING OBJECTIVE A.

ACTION:	Engage single, timed targets at varying ranges and variable exposure times with an M4 Carbine (BUIS).	
CONDITIONS:	On a standard Army RM qualification range, given an M4 Carbine with BUIS, 4 sets of 10 round magazines, 40 targets at varying distances, 40 rounds of 5.56mm ammunition, and a requirement to adjust their aiming point to engage all targets while wearing the prescribed uniform.	
STANDARDS:	 Engage Single, timed targets with the M4 Series Carbine utilizing the Back Up Iron Sights (BUIS) from the following firing positions: Standing Unsupported, Prone Unsupported, Prone Supported, Kneeling Supported and Standing Supported. Apply the elements of the shot process while achieving a minimum of 28 out of 40 Target Hits. 	
LEARNING DOMAIN - LEVEL:	Psychomotor - Precision	
No JPME LEARNING AREAS SUPPORTED:	None	

ELO A - LSA 1. Learning Step / Activity ELO A - LSA 1. Conduct range safety brief.

Method of Instruction: Lecture

Mode of Delivery: Resident Instruction

Instr Type (I:S Ratio): Military - NON-ICH (3:50)(DS)

Time of Instruction: 5 mins

Media Type: Actual Equipment / Conference

Other Media: Unassigned

Security Classification: This course/lesson will present information that has a Security Classification of: U - Unclassified.

Read the range provided safety brief to the students explaining hazards and controls for range.

Check on Learning:

Conduct a check on learning by asking questions, soliciting answers from students and correcting misunderstandings. The following questioning prompts can be utilized to determine if the Students have achieved the desired level of learning and are capable of applying the information taught during this lesson:

What actions would you take to perform_	?
How would you develop to p	present?
What other way would you choose to	?
What would the result be if	?
How would you demonstrate	?
How would you present	?
How would you change	?
How would you modify	?
How could you develop	?
Why does	work?

How would you alter to	?
What examples can you find that	?
How would you solve	?

Review Summary:

NOTE: Repeat the terminal learning objective of the lesson and

summarize the learning step activity.

NOTE: Determine if the students have learned the material presented by soliciting student questions and explanations. Ask the students questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

ELO A - LSA 2. Learning Step / Activity ELO A - LSA 2. Engage single targets.

> Method of Instruction: Drill and Practice Mode of Delivery: Resident Instruction

Instr Type (I:S Ratio): Military - NON-ICH (3:50)(DS)

Time of Instruction: 2 hrs 15 mins

Media Type: Actual Equipment / Equipment Based Instruction / Oral Presentation /

Practical Exercise / Situational Based Instruction

Other Media: Unassigned

Security Classification: This course/lesson will present information that has a Security Classification of: U - Unclassified.

INSTRUCTOR NOTE: The firing line ratio should be 1 Drill Sergeant per 5 Trainees.

INSTRUCTOR NOTE: Move Trainees into their firing positions to engage targets. Peer Coaches will properly position themselves for right or left hand firers.

Single Target Engagements (40 rounds per Trainee)

- Trainees fire 40 rounds at single timed targets at variable distances.
- Drill Sergeants will observe and correct the improper elements of the shot process.

INSTRUCTOR NOTE: For those Trainees not on the firing or ready lines, conduct concurrent training to reinforce shortfalls in marksmanship training.

Check on Learning:

Conduct a check on learning by asking questions, soliciting answers from

Students and correcting misunderstandings.

Review Summary:

NOTE:Repeat the terminal learning objective of the lesson and

summarize the learning step activity.

NOTE: Determine if the students have learned the material presented by soliciting student questions and explanations. Ask the students

questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

CHECK ON LEARNING (ELO A):

Conduct a check on learning by asking questions, soliciting answers from Students and

correcting misunderstandings.

REVIEW SUMMARY(ELO A):

NOTE: Repeat the terminal learning objective of the lesson and summarize the learning

step activity.

NOTE: Determine if the students have learned the material presented by soliciting

student questions and explanations. Ask the students questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

В. **ENABLING LEARNING OBJECTIVE**

ACTION:	Engage Multiple Targets with an M4 Series Carbine utilizing the Back Up Iron Sights (BUIS).		
CONDITIONS:	On a standard Army qualification range, given an M4 Carbine, BUIS, 80 rounds of 5.56mm ammunition		
	(40-single/multiple engagements and 40 for multiple target proficiency), a requirement to adjust their		
	aiming point to engage all targets while wearing the prescribed uniform.		
STANDARDS:	Conduct BUIS Multiple Target engagements (Multiple Timed Target Exposures, 40 Total Targets during this course of fire) from the following firing positions: 1st round- Standing Unsupported, 9 rds-Prone		
	Unsupported, 10 rds-Prone Supported, 10 rds-Kneeling Supported and 10 rds-Standing Supported.		
	2. Apply the elements of the shot process consistently while achieving a minimum of 28 out of 40 Target		
	Hits.		
	3. Conduct BUIS Practice Qualification Target engagements (40 Total Targets during this course of fire)		
	from the following firing positions: 1st round- Standing Unsupported, 9 rds-Prone Unsupported, 10 rds-		
	Prone Supported, 10 rds-Kneeling Supported and 10 rds-Standing Supported.		
	4. Apply the elements of the shot process consistently while achieving a minimum of 28 out of 40 Target		
	Hits.		
LEARNING DOMAIN - LEVEL:	Psychomotor - Precision		
No JPME LEARNING AREAS SUPPORTED:	None		

ELO B - LSA 1. Learning Step / Activity ELO B - LSA 1. Engage Multiple, Timed Targets with an M4 Carbine

Method of Instruction: Drill and Practice Mode of Delivery: Resident Instruction

Instr Type (I:S Ratio): Military - NON-ICH (3:50)(DS)

Time of Instruction: 2 hrs 15 mins

Media Type: Actual Equipment / Equipment Based Instruction / Oral Presentation /

Practical Exercise / Situational Based Instruction

Other Media: Unassigned

Security Classification: This course/lesson will present information that has a Security Classification of: U - Unclassified.

INSTRUCTOR NOTE: The firing line ratio should be 1 Drill Sergeant per 5 Trainees.

INSTRUCTOR NOTE: Move Trainees into their firing positions to engage targets. Peer Coaches will properly position themselves and targetry for right or left hand firers.

- 1. Multiple Target Engagements (40 rounds per Soldier)
- 1) Trainees to receive 4 magazines:
- 1st round for the initial standing unsupported engagement and the remaining 9 rounds for prone unsupported.
 - 10 rounds for prone supported.
 - 10 rounds for kneeling supported.
 - 10 rounds for standing supported.

- 2) Drill Sergeant will observe and correct the improper elements of the shot process.
 - Timing and reset actions.
 - Magazine changes and selector level manipulation.
 - Target transitions.

INSTRUCTOR NOTE: For those Trainees not on the firing or ready lines, conduct concurrent training to reinforce shortfalls.

Check on Learning:

Conduct a check on learning by asking questions, soliciting answers from

Students and correcting misunderstandings.

Review Summary:

NOTE: Inform the students of proper sight picture for missed targets.

NOTE: Repeat the terminal learning objective of the lesson and

summarize the learning step activity.

NOTE: Determine if the students have learned the material presented by soliciting student questions and explanations. Ask the students

questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

ELO B - LSA 2. Learning Step / Activity ELO B - LSA 2. Receive target feedback.

Method of Instruction: Lecture

Mode of Delivery: Resident Instruction

Instr Type (I:S Ratio): Military - NON-ICH (1:50)(DS)

Time of Instruction: 10 mins

Media Type: Actual Equipment / Conference

Other Media: Unassigned

Security Classification: This course/lesson will present information that has a Security

Classification of: U - Unclassified.

Provide Trainees with feedback by informing them of how many targets they hit and specifically which targets they missed.

Check on Learning:

This will be the last opportunity to engage live targets in full combat equipment prior to record BUIS qualification. It is imperative to ensure all elements of the shot process are understood and adhered to while

executing live fire practice.

Review Summary:

NOTE: Repeat the terminal learning objective of the lesson and

summarize the learning step activity.

NOTE:Determine if the students have learned the material presented by soliciting student questions and explanations. Ask the students

questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

ELO B - LSA 3. Learning Step / Activity ELO B - LSA 3. Conduct multiple target engagement proficiency

Method of Instruction: Practical Exercise (Hands-On/Written)

Mode of Delivery: Resident Instruction

Instr Type (I:S Ratio): Military - NON-ICH (1:5)(Drill Sergeant)

Time of Instruction: 2 hrs 45 mins

Media Type: Actual Equipment Other Media: Unassigned

Security Classification: This course/lesson will present information that has a Security Classification of: U - Unclassified.

INSTRUCTOR NOTE: The firing line ratio should be 1 Drill Sergeant per 5 Trainees.

INSTRUCTOR NOTE: Move Trainees to their firing locations to engage targets. Peer Coaches will properly

position themselves and barricades for right or left hand firers.

INSTRUCTOR NOTE: Conduct concurrent training to reinforce marksmanship shortfalls.

INSTRUCTOR NOTE: Trainees that fail to meet the prescribed standard will receive the appropriate remedial training relevant to the problem. Continuously conduct opportunity training relevant to marksmanship as time permits.

Check on Learning:

Conduct a check on learning by asking questions, soliciting answers from Students and correcting misunderstandings.

Review Summary:

Conduct a thorough review of performance with the Trainee's. Identify the firing point (lane), score and the individual targets that were missed during the performance evaluation. This will facilitate the identification of remedial training to be conducted. If the trainee's are consistently missing certain targets then further shooter analysis can take place to identify areas that can be worked on (scanning for targets, target transitions, holds, etc). This will take a few extra minutes, however the value of this could identify critical areas that can improve consistency and performance.

CHECK ON LEARNING (ELO B):

Conduct a check on learning by asking questions, soliciting answers from Students and correcting misunderstandings.

REVIEW SUMMARY(ELO B):

NOTE: Repeat the terminal learning objective of the lesson and summarize the learning step activity.

NOTE: Determine if the students have learned the material presented by soliciting student questions and explanations. Ask the students questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

SECTION IV. SUMMARY

Method of Instruction:	Reflective Discussion
Mode of Delivery:	Resident Instruction
Instr Type(I:S Ratio):	Military - NON-ICH (1:50)
Time of Instruction:	5 mins

Check on Learning

Conduct a check on learning by asking questions, soliciting answers from students and correcting misunderstandings.

Review/ Summary

NOTE: Repeat the terminal learning objective of the lesson and summarize the learning step activity.

NOTE: Determine if the students have learned the material presented by soliciting student questions and explanations. Ask the students questions and correct misunderstandings.

NOTE: Reiterate the Performance Enhancement Component(s) that can be utilized to accomplish the intended learning outcome(s).

SECTION V. STUDENT EVALUATION

	ting	
Req	uiren	nents

NOTE: Describe how the student must demonstrate accomplishment of the TLO. Refer student to the Individual Soldier Assessment Plan (ISAP).

Feedback Requirements

The Trainee will receive timely feedback from the instructors throughout all marksmanship periods. Score the Trainee in accordance with the ISAP.

Appendix A - Viewgraph Masters

Single / Multiple / Practice Qual (BUIS) (BCT RM Pd 6) 071-BT071046 / Version 5.02 ©

Sequence	Media Name	Media Type
None		

Appendix B - Assessment Statement and Assessment Plan

Assessment Statement: None.

Assessment Plan: None.

Appendix C - Practical Exercises and Solutions

PRACTICAL EXERCISE(S)/SOLUTION(S) FOR LESSON 071-BT071046 Version 5.02 ©

Appendix D - Student Handouts

Single / Multiple / Practice Qual (BUIS) (BCT RM Pd 6) 071-BT071046 / Version 5.02 ©

	Sequence	Media Name	Media Type
N	lone		