

-:AIM:-

To prepare a quick action team, capable enough to operate effectively on specific int. and take required action during contingency situation to support entire security setup in LWE theatre.

-: TRAINING OBJECTIVES:-

At the end of training, participants will be able:-

- To have **endurance** for long range & multi days ops with full scale.
- To analyze terrain by using survey of India map.
- To **navigate** in day & night at any unfamiliar terrain using navigational gadgets.
- To **Plan** an operation using SOI maps & GIS.
- To effectively **shoot** (Shoot to kill) in combat situation.
- To **Detect and counter** IED in LWE infested area.
- To develop and sharpen tactical Skill to **operate** evasively.
- To operate/conduct various tactical operations effectively.
- To **fire** area weapons in critical situation (introductory fire).
- To **explain** various knowledge based subject (know your enemy & yourself) related to LWE.
- To **operate** 7 days self sustain exercise in jungle area in combat zone.
- To **develop** team spirit among team personnel.

WORK CHART

SL.N	SUBJECT	PERIODS
1.	Duration	07 weeks
		(06 weeks campus + 01 week jungle camp)
2.	No of days for campus training	36 days
3.	Total number of days for training	42 days
4.	Total no of periods in a day time	10 periods
5.	Duration of a period	40 min.
6.	Total day time periods to be covered during campus	360 periods
	training	
7.	Total periods for night in campus	80
8.	Total periods for camp training	440
9.	Days for jungle survival	1 week (07 days & 6 nights)
10.	Total periods available for training	440 periods + one week jungle survival
		training

DISTRIBUTION OF PERIODS IN MODULES

MODULE	SUBJECT	DAY	NIGHT	TOTAL
MODULE-1	ENDURANCE TRAINING	46	07	53
ENDURANCE TRAINING AND	CONFIDENCE COURSE	2	2	4
COMBAT CONDITIONING	TOTAL	48	09	57
MODULE-2	FIELD CRAFT	15	3	18
JUNGLE WARFARE	TACTICS	59	43	102
TECHNIQUES	MAP READING	53	06	59
	GIS & MODERN NAVIGATIONAL SOFTWARE	38	04	42
	EXPLOSIVE and IED	33	-	33
	TOTAL	198	56	254
MODULE-3	ALLIED	22	-	22
ALLIED SUBJECT	AREA WEAPON TRAINING	12	03	15
	INTELLIGENCE	08	-	08
	SPECIAL EQUIP. & COMMUNICATION	11	5	16
	TOTAL	53	8	61
MODULE-4	MUSKETRY	8	1	9
MUSKETRY, FIRING	FIRING	16	6	22
PRACTICES & FIELD FIRING	FIELD FIRING	14	-	14
	TOTAL	38	7	45
MODULE-5	OPENING/CLOSING	2	-	2
MISCELLANEOUS	GROUP EXCELLENCE	10	-	10
	TEST	6	-	6
	FEED BACK	1	-	1
	WEAPON MAINTENCE	2	-	2
	MISC. (EXPERIENCE SHARING BY GUEST SPEAKER)	2	-	2
	TOTAL	23		23
TOTA	L OF MODULES (1 to 5)	360	80	440
MODULE-6	JUNGLE SURVIVAL	_	ND 6 NIGI	ITS FOR
SURVIVAL TRAINING	TOTAL	JUNGLE S	URVIVAL	

DETAILED SYLLABUS

MODULE-1

ENDURANCE TRAINING (PERIODS-57)

S.N	SUBJECT	lecture	demo	practice	night	total
1.	PHYSICAL CONDITIONING	-	-	8	-	08
2.	CCR	-	-	10	1	10
3.	BOAC	-	-	8	04	12
4.	BPET	-	-	10	ı	10
5.	15 KM RUN AND WALK WITH 9 KG WEIGHT	-	-	3	1	4
6.	20 KM RUN AND WALK WITH 9 KG WEIGHT	-	-	5	2	7
7.	YOGA			2	-	2
8.	Slithering	-	-	2	2	4
	G.TOTAL	-	-	48	09	57

MODULE-2 JUNGLE WARFARE TECHNIQUES (PERIODS- 254)

	1. FIELD	CRAFT				
S.N	SUBJECT	LECTURE	DEMO	PRACTICE	NIGHT	TOTAL
1.	FIELD CRAFT & FIELD SIGNAL (REINFORCEMENT OF	4	-	-	-	4
	PREVIOUS KNOWLEDGE)					
2.	GROUND & COVER	2	-	-	-	2
3.	JUDGING DISTANCE	-	2	-	-	2
4.	INDICATION OF TARGET	2	-	-	-	2
5.	OBSERVATION AND LISTENING POST	1	-	-	2	3
6.	CAMOUFLAGE AND CONCEALMENT	-	1	1	-	2
7.	INDIVIDUAL STALKING	-	1	1	1	3
8.	TOTAL	9	4	2	3	18
1.	TACTICAL MOVEMENT	1	-	1	2	4
	2. TAC	.11C3				
				-	2	
2.	FORMATION OF MOVEMENT	-	-	1	-	3
3.	EVASIVE MOVEMENT SMALL TEAM CONCEPT	2	-		2	2
4. 5.	APPRECIATION OF SITUATION & PLANNING OF OPERATION	2	-	-	-	2
6.		2	-	2	-	4
7.	BRIEFING (USING SAND MODEL, EYE SKETCH & GIS) RV &LUP	2	2		4	8
8.	APPROACH TO TARGET AND TARGET RACCEE	2	-	-	2	4
9.	PATROLING & TRACKING	2	-	-		2
10.	ROP AND CONVOY PROTECTION	2		5		07
11.	CASE STUDY BASED ON ROP	2		-		2
12.	AMBUSH	2	2	_	3	7
13.	COUNTER AMBUSH	2	2	2	6	12
14.	CASE STUDY ON AMBUSH AND COUNTER AMBUSH	-	-	_	2	PAGE- 4/7
15.	SADO	2		2	6	10
16.	ROOM INTERVENTION	2	1	-	-	3
17.	VIOLENT RAID	2	-	-	3	5
18.	CASE STUDY ON SADO AND RAID	2	_	_	-	2
19.	CAMP SECURITY	-	_	_	2	2

1.1 A DRILL	20.	CASO	2	_	2	6	10
22			 	-		_	3
24. FILM ON JUNGLE WARFARE & LIWE ACTIVITIES -	22.	CAMP ATTACK	-	-	-	1	1
33 7 19 43 102	23.	SITUATION RESPONSE EXERCISES	-	-	2	-	2
1. INTRO TO TOPOGRAPHICAL MAP	24.	FILM ON JUNGLE WARFARE & LWE ACTIVITIES	-	-	-	4	4
1. INTRO TO TOPOGRAPHICAL MAP	25.	TOTAL	33	7	19	43	102
2. CONVENTIONAL SIGN (ONLY SURVEY SIGN) 1	1		1	ı		ı	2
3. DIRECTION & FINDING NORTH (FINDING NORTH IN NIGHT				-		-	
SERRING		DIRECTION & FINDING NORTH (FINDING NORTH IN NIGHT WILL BE PRACTICED DURING NIGHT EXERCISES)		-	1	-	3
6. DAY AND NIGHT MARCH CHART	4.	COMPASS AND SERVICE PROTECTOR	2	-	-	-	2
7. RELIEF	5.			-		-	
8. SETTING OF MAP 1	6.			-		-	
9. FINDING OWN POSITION 10. GROUND TO MAP AND MAP TO GROUND 11 1 - 2 - 4 11. MAP REFERENCE (GRID) 12 4 12. MAP REFERENCE (GEO) & PREPARATION OF ROMAR 13. NAVIGATION WITH THE HELP OF COMPASS 14. INTRODUCTION TO GPS 15. SETTING OF GPS, POSITION FORMAT, MAP DATUM & 1 15. SETTING OF GPS, POSITION FORMAT, MAP DATUM & 2 16. FEEDING OF CO-ORDINATES, NAVIGATION & MAKING 17. SITE-N-GO, TRACK BACK & SHARE WIRELESSLY WITH GPS 18. NAVIGATION WITH THE HELP OF GPS 19. SKILL TEST AND REVISION 10. TOTAL 10. TOTAL 10. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN 10. VARIOUS PRACTICE SESSION AFTER ACHIEVING OBJECTIVE OF PRACTICE SESSION. 11. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN 12. MAVERICK (METHOD-GUIDED PRACTICE) 13. TERRA EXPLORER (METHOD-GUIDED PRACTICE) 14. MAVERICK (METHOD-GUIDED PRACTICE) 15. ORUX (METHOD-GUIDED PRACTICE) 16. TERRAIN MAPPING & INCIDED PRACTICE 17. SITE-N-GO, TRACK BACK & SHARE WIRELESSLY WITH GPS 10. TOTAL 11. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN 12. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN 13. TERRA EXPLORER (METHOD-GUIDED PRACTICE) 14. MAVERICK (METHOD-GUIDED PRACTICE) 15. ORUX (METHOD-GUIDED PRACTICE) 16. TERRAIN MAPPING & INCIDED PRACTICE) 17. TOTAL 18. MAVERICK (METHOD-GUIDED PRACTICE) 19. ORUX (METHOD-GUIDED PRACTICE) 20. ORUX (METHOD-GUIDED PRACTICE) 21. ORUX (METHOD-GUIDED PRACTICE) 22. ORUX (METHOD-GUIDED PRACTICE) 33. TERRA EXPLORER (METHOD-GUIDED PRACTICE) 44. MAVERICK (METHOD-GUIDED PRACTICE) 55. ORUX (METHOD-GUIDED PRACTICE) 66. TERRAIN MAPPING & INCIDENT LODGING ON GIS 67. TOTAL 68. TOTAL 69. SAM SAM SAVING FILE IN 69. SAM SAM SAVING FILE IN 70. TOTAL 71. TOTAL 72. ORUS (METHOD-GUIDED PRACTICE) 73. TERRAIN MAPPING & INCIDENT LODGING ON GIS 74. TOTAL 75. EXPLOSIVE AND IED 76. TERRAIN MAPPING & INCIDENT LODGING ON GIS 76. TERRAIN MAPPING & INCIDENT LODGING ON GIS 77. TOTAL 78. EXPLOSIVE AND IED 79. AND THE TRACTICE TO THE TRACTICE OF T	-			1		-	
10. GROUND TO MAP AND MAP TO GROUND 1 - 1 - 2 11. MAP REFERENCE (GRID) 2 - 2 - 4 12. MAP REFERENCE (GEO) & PREPARATION OF ROMAR 2 - 3 1 1 6 13. NAVIGATION WITH THE HELP OF COMPASS 3 2 5 14. INTRODUCTION TO GPS 1 3 2 2 15. SETTING OF GPS, POSITION FORMAT, MAP DATUM & 2 2 16. FEEDING OF GPS, POSITION FORMAT, MAP DATUM & 2 2 17. SITE-N-GO, TRACK BACK & SHARE WIRELESSLY WITH GPS 1 - 1 - 2 18. NAVIGATION WITH THE HELP OF GPS 5 5 - 5 19. SKILL TEST AND REVISION 4 4 - 4 10. TOTAL 20 1 32 06 59 NOTE-EXTRA CLASSES FOR GO'S AND SO'S ON MAP INDEXING SYSTEM & LONGITUDE, LATITUDE AND ADVANCE MAP READING DURING VARIOUS PRACTICE) SENDING PRACTICE SESSION AFTER ACHIEVING OBJECTIVE OF PRACTICE SESSION. 1. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN KML/KMZ (METHOD- GUIDED PRACTICE) PRACTICE 2. GPS BABEL AND MAP SOURCE (DATA TRANSFER FROM DEVICE TO GPS AND GPS TO DEVICE) (METHOD- GUIDED PRACTICE) PRACTICE 3. TERRA EXPLORER (METHOD- GUIDED PRACTICE) 10 2 12 5. ORUX (METHOD- GUIDED PRACTICE) 10 2 12 6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM 7. TOTAL 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2				-		-	
11. MAP REFERENCE (GRID) 2				-		-	
12. MAP REFERENCE (GEO) & PREPARATION OF ROMAR 2				-		-	2
13. NAVIGATION WITH THE HELP OF COMPASS		` '		-		-	
14. INTRODUCTION TO GPS		` '	2	-			
15. SETTING OF GPS, POSITION FORMAT, MAP DATUM & - - - 2 2 2				-	3	2	
FINDING OWN POSITION (METHOD-GUIDED PRACTICE)			1	-	-	-	
TRACKS (METHOD-GUIDED PRACTICE)		FINDING OWN POSITION (METHOD-GUIDED PRACTICE)	-	-			
17. SITE-N-GO, TRACK BACK & SHARE WIRELESSLY WITH GPS 18. NAVIGATION WITH THE HELP OF GPS 19. SKILL TEST AND REVISION 10. TOTAL 20. TOTAL 20. TOTAL 20. TOTAL 32. 06 59 NOTE-EXTRA CLASSES FOR GO'S AND SO'S ON MAP INDEXING SYSTEM & LONGITUDE, LATITUDE AND ADVANCE MAP READING DURING VARIOUS PRACTICE SESSION AFTER ACHIEVING OBJECTIVE OF PRACTICE SESSION. 4- GIS & MOBILE NAVIGATIONAL APPS. 1. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN KML/KMZ (METHOD- GUIDED PRACTICE) 2. GPS BABEL AND MAP SOURCE (DATA TRANSFER FROM DEVICE TO GPS AND GPS TO DEVICE) (METHOD- GUIDED PRACTICE) 3. TERRA EXPLORER (METHOD- GUIDED PRACTICE) 4. MAVERICK (METHOD- GUIDED PRACTICE) 5. ORUX (METHOD- GUIDED PRACTICE) 6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM 7. TOTAL 5- EXPLOSIVE AND IED 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 2 2 - 2 2 INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 1. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 2 - 2 3 INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 3 INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE	16.	·	-		3	1	4
18. NAVIGATION WITH THE HELP OF GPS							
19. SKILL TEST AND REVISION -		·					
20				-		-	
NOTE-EXTRA CLASSES FOR GO'S AND SO'S ON MAP INDEXING SYSTEM & LONGITUDE, LATITUDE AND ADVANCE MAP READING DURING VARIOUS PRACTICE SESSION AFTER ACHIEVING OBJECTIVE OF PRACTICE SESSION. 4- GIS & MOBILE NAVIGATIONAL APPS. 1. OPS PLANNING ON GOOGLE EARTH & SAVING FILE IN KML/KMZ (METHOD- GUIDED PRACTICE) 2. GPS BABEL AND MAP SOURCE (DATA TRANSFER FROM DEVICE TO GPS AND GPS TO DEVICE) (METHOD- GUIDED PRACTICE) 3. TERRA EXPLORER (METHOD- GUIDED PRACTICE) 4. MAVERICK (METHOD- GUIDED PRACTICE) 5. ORUX (METHOD- GUIDED PRACTICE) 6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM 7. TOTAL 5- EXPLOSIVE AND IED 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 2 INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2 INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE				-		-	•
A- GIS & MOBILE NAVIGATIONAL APPS. S			l .	1			
KML/KMZ (METHOD- GUIDED PRACTICE)	Non	VARIOUS PRACTICE SESSION AFTER ACHIEVI	NG OBJECTIVE	OF PRACTICE :		IAF KLADIK	JORNA
DEVICE TO GPS AND GPS TO DEVICE) (METHOD- GUIDED PRACTICE) 3. TERRA EXPLORER (METHOD- GUIDED PRACTICE) 4. MAVERICK (METHOD- GUIDED PRACTICE) 5. ORUX (METHOD- GUIDED PRACTICE) 6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM 7. TOTAL 5- EXPLOSIVE AND IED 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2	1.	KML/KMZ (METHOD- GUIDED PRACTICE)	-	-	8	-	8
4. MAVERICK (METHOD- GUIDED PRACTICE) - - 10 2 12 5. ORUX (METHOD- GUIDED PRACTICE) - - 10 2 12 6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM - 2 - 2 - 2 7. TOTAL - 38 4 42 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 - - - 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 - - - 2	2.	DEVICE TO GPS AND GPS TO DEVICE) (METHOD- GUIDED	-	-	4	-	
4. MAVERICK (METHOD- GUIDED PRACTICE) - - 10 2 12 5. ORUX (METHOD- GUIDED PRACTICE) - - 10 2 12 6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM - 2 - 2 - 2 7. TOTAL - 38 4 42 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 - - - 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 - - - 2	3.	TERRA EXPLORER (METHOD- GUIDED PRACTICE)	-	-	4	-	4
6. TERRAIN MAPPING & INCIDENT LODGING ON GIS PLATFORM - 2 - 2 7. TOTAL - 38 4 42 5- EXPLOSIVE AND IED 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 - - - 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 - - - 2	4.		-	-	10	2	12
PLATFORM	5.	ORUX (METHOD- GUIDED PRACTICE)	-	-	10	2	12
5- EXPLOSIVE AND IED 1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2	6.			-	2	-	2
1. EXPLOSIVE, CLASSIFICATION AND EFFECT OF EXPLOSION 2 2 2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2	7.	TOTAL	-		38	4	42
2. INTRO TO VARIOUS EXPLOSIVE KEPT IN KOTE 2 2			/E AND IED				
				-	-	-	
3. CHAIN OF DETONATION	-			-	-	-	
	3.	CHAIN OF DETONATION	1	1	-	-	2

4.	IED : AND ITS ELEMENTS	2	-	-	-	2
5.	LATEST TRENDS IN IED	2	-	ı	-	2
6.	VISIT TO IED MODEL ROOM	2	-	-	-	2
7.	SEARCH TECHNIQUES OF IED.	-	-	2	-	2
8.	IED- DO'S AND DONT'S	2	-	-	-	2
9.	HHMD & DSMD	1	-	1	-	2
10.	VISIT TO IED LANE	-	2	2	-	4
11.	PREPARATION & LIVE DEMO OF DEMOLITION SET	-	2	ı	-	2
12.	MPV	1	-	-	-	1
13.	SNIFFER &TRACKER DOG	1	-	-	-	1
14.	CASE STUDY BASED ON IED	4	-	ı	-	4
15.	SKILL TEST AND REVISION	-	-	3	-	3
16.	TOTAL	20	5	8	-	33

MODULE-3 ALLIED SUBJECTS (PERIODS- 61)

ALLIED

S.N	SUBJECT	LECTURE	DEMO	PRACTICE	NIGHT	TOTAL
	· · · · · · · · · · · · · · · · · · ·	YOUR ENEMY		,		
1.	GUERRILLA WARFARE AND GUERRILLA SUPPLY SYSTEM	2	-	-	-	2
2.	NAXLISM	2	-	-	-	2
3.	ORGANISATIONAL SETUP OF NAXALS	2	-	-	-	2
4.	MODUS OPERENDI OF NAXALS	2	-	-	-	2
5.	STATE WISE ORGANISATIONAL SETUP & MODUS	2	-	-	-	2
	OPERENDI OF NAXAL					
	b) MISC	ELLANEOUS				
6.	LEGAL ASPECTS IN CI OPS AND HUMAN RIGHTS	2	-	-	-	2
7.	CASUALITY EVACUATION	-	2	2	-	4
8.	FIRST AID	2	-	2	-	4
9.	HELICOPTER SENSITISATION AND SECURITY OF FUNNEL	2	-	-	-	2
	AREA					
10.	TOTAL	16	2	4	-	22
	2) AREA WE	 APON TRAININ	lG			
1.	51 MM MORTAR AND USE OF DIAL SITE	_		2	_	2
2.	UBGL	1	_	2	1	PAGE- 6/7
3.	CGRL	1	_	2	1	4
4.	AGS		_	2		2
5.	MMG	_	_	2	1	3
6.	TOTAL	2	_	10	3	15
		ELLIGENCE				
1.	INTELLIGENCE, COUNTER INTELLIGENCE & VARIOUS INT	3	_	_	_	3
	TERMINOLOGY					
2.	INTERROGATION & IT'S TECHNIQUES	2	_	_	_	2
3.	COVER, ALIAS & DISGUISE	1	_	_	_	1
4.	CLANDESTINE CONTACT & COMMUNICATION	2	_	_	_	2
5.	TOTAL	08	_	_	-	08
	4) COMMUNICATION		DUIPMENT	1		
1.	NVD (MONOCULAR & BINOCULAR)	1	-	_	2	3
2.	TELESCOPIC & PASSIVE NIGHT SIGHT AND ITS ZEROING	1	_	_	2	3
	WITH WEAPON	_			_	
3.	HHTI	1	_	1	1	3
Э.					-	

5.	SATELLITE PHONE	1	-	-	-	1
6.	INTRODUCTION WITH HF, VHF SET & MAN PACK SETS	2	-	-	-	2
7.	REDIO TELEPHONY (DIGITAL REDIO SET)	1	-	1	-	2
8.	UAV	1	-	-	-	1
9.	TOTAL	9	-	2	5	16

MODULE-4 MUSKETRY, FIRING PRACTICES & FIELD FIRING (PERIODS- 45)

	i- MUSKETRY									
1.	PRINCIPLE OF ACCURATE SHOOTING	2	-	2	-	4				
2.	ZEROING OF WEAPONS	-	-	2	-	2				
3.	MUSKETRY	-	-	2	1	3				
4.	TOTAL	2	-	6	1	9				
	ii- SMALL ARMS FIR	ING & FIELD FI	RING							
1.	SMALL FIRING PRACTICES	-	-	16	6	22				
2.	FIELD FIRING (51 MM MORTAR, UBGL, CGRL, AGS, MMG &	-	-	14	0	14				
	HAND GRENADE)									
3.	TOTAL	-	-	30	06	36				

MODULE-5 MISCELLANEOUS (PERIODS- 23)

1.	OPENING	1	-	-	-	1
2.	CLOSING	1	-	ı	-	1
3.	FEED BACK	1	-	-	-	1
4.	WEAPON MAINTENANCE	-	-	2	-	2
5.	GROUP EXCELLENCE GAMES(FOR TEAM BUILDING	-	-	10	-	10
	PURPOSE)					
6.	FINAL TEST (WRITTEN TEST)	6	-	-	-	6
7.	MISC. (EXPERIENCE SHARING BY GUEST SPEAKER)	2	-	-	-	2
8.	TOTAL	11	-	12	-	PAGE- 7/7

MODULE-6 JUNGLE SURVIVAL SKILL (7 DAYS & SIX NIGHTS)

	3011G12 3011117 12 31112					
1	CHARACTARISTIC OF JUNGLE, JUNGLE METAPHORE &	2	-	-	-	2
	JUNGLE SURVIVAL SKILL					
2	VARIOUS DISEASES IN JUNGLE AREA AND IT'S	2	-	-	-	2
	PRECAUTIONS					
DAY	EXE	RCISE				
D 1	PLANNING, BRIEFING AND MOVE FOR EX PADAV (LUP)					
D 2	PLANNING, BRIEFING AND MOVE FOR EX- BARBAAD (RAID)					
D 3	DEBRIEFING OF BARBAAD AND PLANNING, BRIEFING & MOV	VE FOR EX- FA	NDA (AMBU	SH)		
D 4	DEBRIEFING OF AMBUSH AND PLANNING, BRIEFING & MOV	E FOR EX- VIN	IASH (SADO)			
D 5	DEBRIEFING OF SADO AND PLANNING, BRIEFING & MOVE	FOR EX- RAN'	VIJAY (TRACI	KING & PUR	SUIT) AND I	DEBRIEFING
	OF EX-RANVIJAY					
D 6	CAMP ATTACK, PLANNING, BRIEFING, MOVE FOR EX- BIRY.	ANI (RACE BA	СК ТО САМР	AND APPRE	CIATION &	EXECUTION
	TO VARIOUS SITUATION)					
D 7	CONTINUE TO EX- BIRYANI (RACE BACK TO CAMP AND APPR	RECIATION & E	EXECUTION T	O VARIOUS :	SITUATION)	
NOTE:-	SITUATION RESPONSE EXERCISES WILL BE CONDUCTED IN	LUP DURING	BRIEFING A	ND DEBRIEF	NG SESSION	ON DAILY
BASIS.						

FOR IGP/PRINCIPAL CIAT SCHOOL SHIVPURI