

WT (I)-COURSE **BLOCK TIME TABLE**

SLNO	SUBJECT	PERIODS /TIME
1	DURATION	12 WEEKS
2	NUMBER OF WORKING DAYS IN WEEK	06 DAYS
3	TOTAL NUMBER OF DAYS (12X6)	72 DAYS
4	NUMBER DAYS TO BE SPENT ON TRAINING IN INSTITUTION	60 DAYS
5	NUMBER OF DAYS TO BE SPENT ON TRAINING IN JUNGLE CAMP & SELF CONTAINED OUTDOOR EXERCISE	12 DAYS
6	NUMBER OF PERIODS IN A DAY DURING CAMPUS TRAINING	09 PERIODS
7	NO OF PERIODS IN A DAY IN JUNGLE CAMP AND SELF CONTAINED EXERCISE	10 PERIODS
8	TOTAL PERIODS ON DAY TRAINING (60X9=540)+12X10=120)	660 PERIODS
9	NO OF PERIODS OF NIGHT TRAINING DURING CAMPUS TRAINING	42 PERIODS
10	NUMBER OF PERIODS OF NIGHT TRAINING DURING JUNGLE CAMP	25 PERIODS
11	TOTAL NO OF NIGHT PERIODS DURING THE COURSE 42+25=67	67 PERIODS

BLOCK SYLLABUS
WT (I) COURSE

SLNO	SUBJECT	PERIOD ALLOTTED		TOTAL PERIOD
		DAY	NIGHT	TOTAL
1	5.56 MM INSAS RIFLE	29	5	34
2	5.56 MM INSAS LMG	18	6	24
3	9 MM SAF CARBINE MACHINE GUN	3	1	4
4	X-95	8	1	9
5	MP-5	3	1	4
6	UBGL	9	0	9
7	GRENADE NO -36 HE	6	1	7
8	51 MM MORTAR	15	2	17
9	9 MM PISTOL / GLOCK	14	1	15
10	AK -47 /AKM RIFLE	22	4	26
11	SPECIAL SUBJECT ON WEAPON	14	0	14
12	SUPPORT WEAPON & SPECIAL EQUIPMENT	18	4	22
13	SHOOTING SKILLS TRAINING	28	0	28
14	FIRING	41	10	51
15	FIELD FIRING	18	0	18
16	MAINTENANCE OF WEAPONS	12	0	12
17	SQUAD-WISE WEAPON COMPETITIONS	04	0	04
18	MAP READING AND GPS	30	10	40
19	INTELLIGENCE AND INTERROGATION	4	0	4
20	FE, EXPLOSIVES AND IEDS	16	1	17
21	FIELD CRAFT	12	0	12
22	BATTLE CRAFT & MINOR TACTICS	48	2	50
23	INTERNAL SECURITY AND CI OPS	26	10	36
24	SATS/TWESS	12	0	12
25	PHYSICAL TRAINING	48	0	48
26	BOAC &BPET(18+10=28)	28	0	28
27	TEST AND EXAMINATION (MID TERM & FINAL TEST)	47	0	47
28	RT PROCEDURE	4	0	4
29	JUNGLE CAMP AND SELF CONTAINED OUTDOOR EXERCISE (AS PER RTs BASIC TRAINING)	120	25	145
30	STRESS MANAGEMENT AND PSYCHOLOGICAL WELL BEING OF PERSONNEL	04	-	04
	TOTAL	661	84	745

DETAILED SYLLABUS
WT (I) COURSE

SL	CODE	SUB	L/D	IP	NP	Total	Remarks
I	5.56 MM INSAS RIFLE						
1	INSAS-1	CHHOTE KUTAR KA VIKAS AUR INSAS SE PARICHAY	1	0	0	1	BASIC
2	INSAS-2	5.56 MM INSAS RIFLE AUR ACCESSOIRES SE WAKFIYAT	1	0	0	1	BASIC
3	INSAS-3	5.56 MM INSAS RIFLE KE AMMN. SE WAKFIYAT	1	0	0	1	BASIC
4	INSAS-4/7	5.56 MM INSAS RIFLE KO KHOLNA, JORNA AUR SAFAI	1	2	1	4	BASIC
5	INSAS-8/12	5.56 MM RIFLE KA MAGZINE KA BHARNA, KHALI KARNA, RIFLE BHARNA, SIGHT LAGANA, READY, MAKE SAFE AUR KHALI KARNA	2	2	1	5	BASIC
8	INSAS-13/18	5.56 MM INSAS RIFLE KI CHALL AUR ROKEN. ROKEN DOOR KARNA LYING POSITIONYA AAD KE COVER MEIN KARNA SIKHANA CHAHIYE	2	2	2	6	BASIC
9	INSAS-19/21	5.56 MM INSAS RIFLE KA TRIGGER MECHANISM	1	2	0	3	BASIC
10	INSAS-22/23	5.56 MM INSAS RIFLE KI ZEROING KA TARIKA	1	1	0	2	BASIC
11	INSAS-24/26	5.56 MM INSAS RIFLE SE HAT KAR SHIST LENE KA TARIKA	1	2	0	3	BASIC
13	INSAS-27/28	TSOET	1	1	0	2	BASIC
14	INSAS-29/31	5.56 MM KI SURAKSHA, KHOLNA, JORNA TATHA SAFAI KARNA	1	2	0	3	PWT
19	INSAS-32/34	5.56 MM KI CHAL AUR ROKON KO DOOR KARNA	1	1	1	3	PWT
TOTAL			14	15	5	34	
II	5.56 MM INSAS LMG						
SL NO	CODE	SUB	L/D	IP	NP	Total	REMARKS
1	LMG-1/3	5.56 INSAS LMG KO KHOLNA, JORNA AUR SAFAI KARNA	1	1	1	3	BASIC
2	LMG-4/7	MAGAZINE KO BHARNA, LMG KO BHARNA AUR SIGHT LAGANA	2	1	1	4	BASIC
3	LMG-8/9	SHIST LENA, PAKAR AUR FIRE KARNA	1	1	0	2	BASIC
4	LMG-10/11	5.56 MM INSAS LMG KI CHAAL	1	1	0	2	BASIC
5	LMG-12-15	5.56 MM INSAS LMG KA FAURI ILAZ AUR ROKEN	1	1	2	4	BASIC
6	LMG-16/18	ADVANCED HANDLING	1	1	1	3	BASIC
7	LMG-19/21	5.56 MM INSAS LMG KI ZEROING	1	2	0	3	BASIC
8	LMG-22/24	LMG KO KHOLNA, JORNA AUR SAFAI KA ABHYAS	1	1	1	3	PWT
TOTAL			9	9	6	24	

III 9 MM SAF CARBINE MACHINE							
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	CM-1/2	CM CARBINE MACHINE 9 MM IA KI VISHESHTAYEIN, KHOLNA JORNA AUR SAFAI KA ABHYAS	1	1	0	2	
2	CM-3/4	9 MM CARBINE KI CHAL, FOURI ILAZ AUR ROKEN DOOR KARNA	1	-	1	2	PWT
TOTAL			2	1	1	4	
IV X-95 RIFLE							
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
	X-1/2	X-95 RIFLE KI VISHESHTAYEN KHOLNA, JORNA, AUR SAFAI	1	1	0	2	BASIC
1	X-3/4	X-95 RIFLE KI MAGAZINE KA BHARNA, AUR RIFLE KA BHARNA	-	1	0	1	BASIC
2	X-5/7	X-95 RIFLE KI MOR SIGHT KA ISTEMAL	1	1	-	2	BASIC
3	X-8/9	X-95 RIFLE KI CHAL	1	1	0	2	BASIC
4	X-10/11	X-95 RIFLE KI FOURI ILAZ AUR ROKEN	1	-	1	2	BASIC
TOTAL			4	4	1	9	
V MP-5							
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	MP-1/2	MP-5 SE WAKFIYAT KHOLNA, JORNA AUR SAFAI	2	0	0	2	BASIC
2	MP-3/4	BHARNA LEJANE KA TARIKA AUR KHALI KARNA	1	0	1	2	BASIC
TOTAL			3	0	1	4	
VI UBGL (EACH TRAINEE SHOULD FIRE AT LEAST ONE UBGL GRENADE)							
1	UBGL-1/4	40X46 MM UBGL SE PARICHAY VISHESHTAYEN KHOLNA, JORNA AUR SAFAI	2	2	0	4	BASIC
2	UBGL-5	UBGL GRENADE KI PEHCHAN AUR VISHESHTAYEN	1	0	0	1	BASIC
3	UBGL-6/9	UBGL KO FIX UNFIX AUR FIRE KARNA	2	2	0	4	BASIC
TOTAL			5	4	0	9	
VII GRENADE NO -36 HE							
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	GRE-1	NO.36 HE GRENADE KI PEHCHAN AUR ISTEMAL	1	0	0	1	PWT
2	GRE-2/3	NO 36 HE GRANADE KO PHENKNA AUR LUDKANA	1	0	1	2	PWT
3	GRE-4	NO.36 HE GRENADE AUR TRIP FLARE KE VISHESH FAYADE	1	0	0	1	BASIC
4	GRE-5/6	TUBE LAUNCHING MARK-1 SE GRENADE KO FIRE KARNE KA ABHYAS	2	0	0	2	PWT
5	GRE-7	IMPROVISATION - RIFLE GRENADE KO SHORT RANGE SE LOW ANGLE SE FIRE KARNA	1	0	0	1	PWT
TOTAL			6	0	1	7	
VIII 51 MM MORTAR							
SL	CODE	SUB	L/D	IP	NP	Total	Remarks

1	MOR-1/2	51 MM MORTAR E-1 KA PRICHAY, UTPATTI AUR VISHESHAYEIN	1	1	0	2	BASIC
2	MOR-3/4	51MM MORTAR KO KHOLNA, JORNA AUR SAFAI	1	1	0	2	BASIC
3	MOR-5/7	BOMBON KI PEHCHAN, CHAL, VISHESHATHAYEN AUR BAMON KO PACK KARNA	1	1	1	3	BASIC
4	MOR-8/9	DIAL SIGHT 51 MM MORTAR 101/102 A KI AAM JANKARI	1	1	0	2	BASIC
5	MOR-10/12	BOMBON KO THAYYAR KARNA ,BHAR, KHALIKAR, LAY AUR FIRE KARNA	1	1	1	3	BASIC
6	MOR-13/14	ANGLE HASIL KARNA, DIRECT AUR INDIRECT FIRE KARNA	1	1	0	2	BASIC
7	MOR-15	MORTAR DETACHMENT KE KAAM AUR FIRE CONTROL	1	0	0	1	PWT
8	MOR-16/17	51 MM MORTAR KO BHARNA, KHALI KANA, DIRECT AUR INDIRECT FIRE KARNA	1	1	0	2	PWT
TOTAL			8	7	2	17	
IX	PISTOL 9MM / GLOCK						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	PIS-1/4	PISTOL 9 MM KO KHOLNA, JORNA AUR SAFAI	2	2	0	4	BASIC
2	PIS-5/8	PISTOL KO BHARNA , KHALI KARNA AUR FIRE KARNA	2	2	0	4	BASIC
3	PIS-9/11	PISTOL KI CHAL, FAURI ILAAJ, ROKON KO DOOR KARNA	1	2	0	3	BASIC
4	PIS-12	PISTOL KO CIVIL DRESS MEIN LE JANE KE TARIKE	1	0	0	1	BASIC
5	PIS-13-15	PISTOL KA BHARNA, FIRING, ROKEN AUR FAURI ILAAJ	1	1	1	3	PWT
TOTAL			7	7	1	15	
X	AK-47/AKM RIFLE						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	AKM-1	AK-47/AKM RIFLE SE WAKFIAT UTPATHI AUR TECHNICAL DATA	1	0	0	1	BASIC
2	AKM-2/6	RIFLE KO KHOLNA, HISSE PURJON KE NAAM, SAFAI KARNA TATHA JORNA	2	2	1	5	BASIC
3	AKM-7/11	MAGAZINE KO BHARNA, SIGHT LAGANA, BHARNA, KHALI KARNA TATHA MAKESAFE	2	2	1	5	BASIC
4	AKM-12/14	LYING POSITION AUR MAJBOOT PAKAR	1	1	1	3	BASIC
5	AKM-15/17	SHIST LENA AUR FIRE KARNA	1	2	0	3	BASIC
6	AKM-18/21	RIFLE KI CHAL, ROKEN TATHA ROKON KO DOOR KARNA	2	1	1	4	BASIC
7	AKM-22-24	SIGHTON MEIN THABDALI KARNA POINT OF AIM CHUNNA AUR HATKAR SHIST LENA, RIFLE SE KUDRTI SIDHAI HASIL KARNA AUR FIRE KARNE KA MILAJULA ABHYAS	1	2	0	3	PWT
8	AKM-25/26	TOET	1	1	0	2	

TOTAL							11	11	4	26		
XI	SPECIAL SUBJECT ON WEAPONS (BASIC LESSON)											
SL	CODE	SUB	L/D	IP	NP	Total	Remarks					
1	SSW-1/2	PLATOON KI HATHYARO KI VISHETHAYEN	2	0	0	2						
3	SSW-3	MAINTENANCE OF SMALL ARMS	1	0	0	1						
4	SSW-4-5	AAM GROUP KE SIDHANT	2	0	0	2						
5	SSW-6-7	PENETRATION POWER OF SMALL ARMS	2	0	0	2						
6	SSW-8/9	RANGE KI TARTIB AUR DUTIYAN	2	0	0	2						
7	SSW-10/11	LMG FIX LINE AUR DI HUI HADON MEN FIRE KARNA	2	0	0	2						
8	SSW-12/14	THEORY OF SMALL ARMS	3	0	0	3						
TOTAL							14	0	0	14		
XII	SUPPORT WEAPON & SPECIAL EQUIPMENT											
SL	CODE	SUB	L/D	IP	NP	Total	Remarks					
1	SW-1	IMPORTANCE OF SUPPORT WEAPONS AND ITS UTILITY	1	0	0	1						
2	SW-2-3	INTRODUCTION TO AGS 30 AND FIRING PROCEDURE	2	0	0	2						
3	SW-4-5	INTRODUCTION TO CGRL AND FIRING PROCEDURE	2	0	0	2						
4	SW-6-8	INTRODUCTION TO MMG AND FIRING PROCEDURE	1	1	1	3						
5	SW-9	INTRODUCTION TO 81 MM MORTAR AND FIRING PROCEDURE	1	0	0	1						
6	SW-10-13	USES, CARE & MAINTENANCE OF TELESCOPIC SIGHTS AND NIGHT VISION DEVICES	1	0	3	4						
7	SW-14-15	MULTIPLE SHELL LAUNCHER (MSL) & GAS GUN	1	1	-	2						
8	SW-16-19	PUMP ACTION GUN (PAG) & ARG (ANTI RIOT GUN)	2	2	-	4						
9	SW-20-22	MULTIPLE GRENADE LAUNCHER	2	1	-	3						
TOTAL							13	5	4	22		
XIII	TRAINING FOR SHOOTING SKILLS – (AS PER NEW MUSKETRY PRECIS)											
SL	CODE	SUB	L/D	IP	NP	Total	Remarks					
1	SK-1	SHOOTING SKILLS AND THEIR IMPORTANCE	1	-	-	1						
2	SK-2	DETERMINING THE MASTER EYE	1	-	-	1						
3	SK-3-5	VARIOUS FIRING POSITIONS	1	2	-	3						
4	SK-6-9	FUNDAMENTALS OF ACCURATE FIRING	2	2	-	4						
5	SK-10-14	SATS	2	3	-	5						
6	SK-15-16	PRINCIPLE OF ZEROING	1	1	-	2						
7	SK-17-18	ZEROING	1	1	-	2						
8	SK-19-20	PERFECT SHOOTING SEQUENCE	1	1	-	2						
9	SK-21-25	MAJOR SHOOTING MISTAKES AND THEIR CORRECTIVE MEASURES	2	3	-	5						

10	SK-26	ARCF	1	-	-	1	
11	SK-27-28	RANGE CARD	1	1	-	2	
		TOTAL	14	14	-	28	
XIV	FIRING						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	FIR-1/14	5.56 INSAS RIFLE FIRING	0	12	2	14	
2	FIR-15/19	PISTOL FIRING	0	3	2	5	
3	FIR-20-31	AK47/AKM FIRING	0	10	2	12	
4	FIR-32-38	LMG FIRING	0	6	1	7	
5	FIR-39-44	X-95 FIRING	0	4	2	6	
6	FIR-45-47	PAG FIRING		3		3	
7	FIR48-51	MP 5 FIRING* Incase MP5s are not available, these sessions should be used for firing of INSAS / AKM		3	1	4	
		TOTAL	0	41	10	51	
XV	FIELD FIRING						
SL	CODE	SUB	L/D	IP	NP	TOTAL	REMARKS
1	FF-1/18	HAND GRENADE, RIFLE GRENADE, UBGL& 51 MM MORTAR INCLUDING BATTLE INOCULATION& FIRING/DEMO OF UBGL, AGS, CGRL, MMG	0	18	0	18	
		TOTAL	0	18	0	18	
XVI	MAINTENANCE OF WEAPON						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	MW-1/12	MAINTENANCE OF WEAPONS	0	12	0	12	
		TOTAL	0	12	0	12	
XVII	SQUAD-WISE WEAPON COMPETITION						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	SWC-1/4	SQUAD-WISE WEAPON COMPETITION	0	04	0	04	
		TOTAL	0	04	0	04	
XVII	MR & GPS						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	MR-1/3	Introduction to map reading. Grid references, type of north and finding bearings	2	1	0	3	
2	MR-4	DEFINITIONS	1	0	0	1	
3	MR-5/6	Conventional signs and military signs	1	1	0	2	
4	MR-7	Map scale	1	0	0	1	
5	MR-8/9	Introduction to service protector & uses	1	1	0	2	
6	MR-10/11	Compass prismatic & uses	1	1	0	2	
7	MR-12/15	Map set karna aur own position malum karna	1	1	2	4	
8	MR-16/18	Map to ground and ground to map	1	1	1	3	
9	MR-19/21	Point to point exercise	1	1	1	3	

10	MR-22/24	Night navigation	1	0	2	3	
11	MR-25	Introduction to gps, detail study of working principle of gps and on/off	1	0	0	1	
12	MR-26/28	Setting of gps, data edit/delete, gps tracker	1	2	0	3	
13	MR-29/32	Reaching and returning from location by using gps set	0	2	2	4	
14	MR-33/37	Practical - to locate unknown location task, preparing routes and procedure for linking routes from waypoints	1	2	2	5	
15	MR-38/40	Preparation of sand model and method of briefing on sand model	1	2	0	3	
TOTAL			15	15	10	40	
XIX)	INTELLIGENCE AND INTERROGATION						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	INT -1	COLLECTION, INTERPRETATION & DISSEMINATION OF INFORMATION/INTELLIGENCE & INTELLIGENCE CYCLE	1	0	0	1	
2	INT -2/3	COLLECTION OF INTELLIGENCE IN TERRORIST/INSURGENCY AFFECTED AREA	2	0	0	2	
3	INT -4	LEGAL ASPECTS OF INTERROGATION AND HUMAN RIGHTS	1	0	0	1	
TOTAL			4	0	0	4	
XX	FIELD ENGINEERING, EXPLOSIVES & IEDS						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	FE-1/3	FIELD FORTIFICATION, FIRE TRENCHES, WEAPON PITS & COMMAND POST	1	1	1	3	
2	FE-4/5	VARIOUS TYPES OF OBSTACLES INCLUDING WIRE OBSTACLES, BOOBY TRAPS AND TRIP FLARES	2	0	0	2	
3	FE-6/7	DEMOLITION CHARGES, IMPROVISED CHARGES & PREPARATION OF DEMOLITION SET	2	0	0	2	
4	FE-8/9	HANDLING OF BLINDS AUR BLINDS KO BARBAD KARNA	2	0	0	2	
5	FE-10	EXPLOSIVES IN GENERAL, CLASSIFICATION OF EXPLOSIVES	1	0	0	1	
6	FE-11	IEDS AND ITS COMPONENTS, VARIOUS TYPES OF MECHANISM, CHARACTERISTICS AND THEIR WORKING PRINCIPLES	1	0	0	1	
7	FE-12/13	IEDS , HANDLING, DETECTION, RECOGNITION, DOS & DON'TS AND PRECAUTIONS THEREOF	2	0	0	2	
8	FE-14/15	TYPES OF CHARGES AND THEIR PREPARATION	2	0	0	2	
9	FE-16	EQUIPMENT FOR SEARCH AND DETECTION OF IEDS	1	0	0	1	
10	FE-17	PRECAUTIONS FOR STORAGE AND TRANSPORTATION OF EXPLOSIVES	1	0	0	1	

TOTAL							15	1	1	17	
XXI	FIELD CRAFT (BASIC LESSON)										
SL NO	CODE	SUB	L/D	IP	NP	Total	REMARKS				
1	FC-1	JATI CAMOUFLAGE & CONCEALMENT	1	0	0	1					
2	FC-2/3	GROUND KI BAANT AUR DEKHBHAL	1	1	0	2					
3	FC-4/5	TARGETON KA BAYAN AUR PEHCHAN	2	0	0	2					
4	FC-6/7	CHEEZEIN KYON DIKHAI DETI HAIN	1	1	0	2					
5	FC-8	KHALI HATH AUR RIFLE KE SATH HARKATH KARNA	1	0	0	1					
6	FC-9	INTRODUCTION TO NIGHT WORK	1	0	0	1					
7	FC-10/11	JUDGING DISTANCE & DISTRIBUTION OF GROUND	1	1	0	2					
8	FC-12	RANGE CARD KA UPYOG	1	0	0	1					
TOTAL							9	3	0	12	
XXII	BATTLE CRAFT & MINOR TACTICS (BASIC LESSON)										
SL NO	CODE	SUB	L/D	IP	NP	Total	Remarks				
1	BC-1	FAUJI TACTICAL SHABDON KA MATHLAB	1	0	0	1					
2	BC-2/3	USE OF CORRECT FIELD SIGNALS	1	1	0	2					
3	BC-4/6	SECTION & PLATOON FORMATION	1	2	0	3					
4	BC-7/9	STALKING AND TACTICAL MOVEMENTS BY DAY & NIGHT	2	0	1	3					
5	BC-10/11	JUNGLE WARFARE, JUNGLE CRAFT AND LIVING OFF THE LAND	2	0	0	2					
6	BC-12	GROUND APPRECIATION IN GENERAL	1	0	0	1					
7	BC-13/14	ROUTE RECEE, CONDUCT THEREOF, PREPARATION AND SUBMISSION OF REPORT	1	1	0	2					
8	BC-15	TACTICAL APPRECIATION OF ORF(OBJECTIVE,ROUTE &FIRE)IN BATTLEFIELD	1	0	0	1					
9	BC-16/17	SECTION COMMANDER KA SOCH VICHAR AUR JABANI HUKM	1	1	0	2					
10	BC-18/19	BATTLE PROCEDURE, BRIEFING AND DEBRIEFING	2	0	0	2					
11	BC-20/22	ADVANCE TO CONTACT & SECTION BATTLE DRILL, PLATOON BATTLE DRILL	1	2	0	3					
12	BC-23	COMBING /SADO	1	0	0	1					
13	BC-24/25	FIRE CONTROL ORDER	1	1	0	2					
14	BC-26/29	INTRODUCTION TO SAND MODEL BRIEFING, DEBRIEFING AND VERBAL ORDERS	2	2	0	4					
15	BC-30/31	PLATOON KI HATHIYARON KO LAGANE (SITE) KE USUL	1	1	0	2					
16	BC-32/35	INSURGENCY AREA MEIN PLATOON AUR COMPANY POST LAGANA, LAYOUT, SIGHTING OF WEAPON AND DEFENCE PLAN	2	2	0	4					
17	BC-36/38	HARBOURING/LUP(LAYING UP POSITION)	2	1	0	3					

18	BC-39/42	PATROLLING, RECEE, PLANNING, BRIEFING, CONDUCT & DEBRIEFING	2	2	0	4	
19	BC-43/46	AMBUSH / COUNTER AMBUSH DRILL, RECEE, PLANNING, BRIEFING, CONDUCT & DEBRIEFING	2	2	0	4	
20	BC-47/50	ATTACK BY DAY AND NIGHT	3	0	1	4	
TOTAL			30	18	2	50	
XXII	I INTERNAL SECURITY AND CI(OPS)						
SL NO	CODE	SUB	L/D	IP	NP	Total	Remarks
1	IS&CI-1	01 CASE STUDY J&K THEATRE	1	0	0	1	
2	IS&CI-2/3	02 CASE STUDIES LWE THEATRE	2	0	0	2	
3	IS&CI-4/5	LEFT WING EXTREMISM	2	0	0	2	
4	IS&CI-6	INSURGENCY & MILITANCY IN NORTH EAST AND COUNTER MEASURES	1	0	0	1	
5	IS&CI-7-8	TERRORISM IN J&K AND COUNTER MEASURES	2	0	0	2	
6	IS&CI-9/10	ROP CONVOY ESCORT DUTY AND CHANCE ENCOUNTER	2	0	0	2	
7	IS&CI-11/14	RAID ON HIDEOUT, RECEE, PLANNING, BRIEFING, CONDUCT & DEBRIEFING	1	0	3	4	
8	IS&CI-15/18	CORDON AND SEARCH OF VILLAGE INCLUDING TECHNIQUE OF SEARCH OF A HOUSE	1	0	3	4	
9	IS&CI-19	MULTIPLE PATROLLING IN AOR & CITIES	1	0	0	1	
10	IS&CI-20/23	SMALL TEAM CONCEPT, MULTIPLE TASKING AND MULTI DISCIPLINARY APPROACH	2	0	2	4	
11	IS&CI-24/27	NAKA LAGANA, SEARCH OF VEHICLES AND PERSONNEL, RECEE, PLANNING, BRIEFING, CONDUCT AND DEBRIEFING	2	0	2	4	
12	IS&CI-28-29	FIRST AID AND CASUALTY EVACUATION	2	0	0	2	
13	IS&CI-30-31	IMMEDIATE ACTION DRILL IN CASES OF ATTACK ON FOOT PATROL	2	0	0	2	
14	IS&CI-32/34	FIDAYEEN ATTACK ON POST	3	0	0	3	
15	IS&CI-35/36	CASE STUDY OF IED BLAST	2	0	0	2	
TOTAL			26	0	10	36	
XXI	V SIMULATOR TRAINING						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	SATS/IWESS/Tactical simulator 1-12	Firing Practice And Aim Correction On Sats @ 2 Pds For First Six Weeks During Campus Training	2	10	0	12	
TOTAL			2	10	0	12	
XXV	PHYSICAL TRAINING						

SL NO	CODE	SUB	L/D	IP	NP	Total	remarks
1	PT-1-48	PT DURING CAMPUS TRAINING	0	48	0	48	
TOTAL			0	48	0	48	
XXVI	ENDURANCE						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	EDU-1/18	BOAC @ 2 PDS PER WEEK ON EVERY WEDNESDAY DURING CAMPUS TRAINING	0	18	0	18	
2	EDU-19/28	BPET @2 PDS PER WEEK IN FIRST FIVE WEEKS		10	0	10	
TOTAL			0	28	0	28	
XXVII	MISCELLANEOUS/TEST & EXAM.						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	MISC-1/2	OPENING/CLOSING ADDRESS	2	0	0	2	
2	MISC-3/20	MID TERM TEST (4 WEEKS AND 8 WEEKS)	18	0	0	18	
3	MISC-21-47	FINAL TEST	27	0	0	27	
TOTAL			47	0	0	47	
XXVIII	RT PROCEDURE (BASIC LESSON)						
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	RT -1-2	BASIC PRINCIPLE OF RT PROCEDURE & METHOD OF USING RT SETS	2	0	0	2	
2	RT -3/4	RECEIVING/ TRANSMITTING OF MESSAGE ON RT SETS.	2	0	0	2	
TOTAL			4	0	0	4	
XXIX	JUNGLE CAMP FOR 5 DAYS& SELF CONTAINED OUTDOOR EXERCISE FOR 7 DAYS						
A. JUNGLE CAMP TRAINING - 5 DAYS							
SL	CODE	SUB	L/D	IP	NP	Total	Remarks
1	JC-1/4	ESTABLISHMENT OF DEFENDED POST AND LOCALITIES	2	0	2	4	
2	JC-5/7	POINT TO POINT EXERCISE	2	1	0	3	
3	JC-8/11	NIGHT NAVIGATION (12 PERIODS OF TRAINING IN CYCLE OF 24 HOURS WHICH WILL INCLUDE DAY AND NIGHT PERIODS)	2	0	2	4	
4	JC-12/15	ESTABLISHMENT OF SENTRY POST AND DUTIES OF NIGHT SENTRIES	2	1	1	4	
5	JC-16/19	KHALI HATH AUR RIFLE KE SAATH HARKAT KARNA	2	1	1	4	
6	JC-20/24	PRACTICE OF JD - TARGETON KA BAYAN, PEHCHAN, FCO AND STALKING BY DAY / NIGHT.	2	2	1	5	
7	JC-25/30	PATROLLING	2	2	2	6	
8	JC-31/36	AMBUSH	2	2	2	6	
9	JC-37/44	RAID ON HIDEOUTS	2	2	4	8	
10	JC-45/47	ESTABLISHMENT OF MCP AND NAKABANDI	2	1	0	3	
11	JC-48/52	COMBING AND SEARCHING ON AN AREA.	2	1	2	5	

12	JC-53/59	CORDON AND SEARCHING OF VILLAGE.	2	1	4	7	
13	JC-60/61	CHANCE ENCOUNTER DRILL WITH A SECTION & A PLATOON	1	1	0	2	
14	JC-62/66	HARBOR	2	1	2	5	
15	JC-67/69	ESCORT DUTIES IN VEHICLES AND COUNTER AMBUSH DRILLS	1	0	2	3	
16	JC-70/72	ONE CASE STUDY FROM J&K	2	1	0	3	
17	JC-73	ADVANCE TO CONTACT & SECTION BATTLE DRILL	0	1	0	1	
18	JC-74	ADVANCE TO CONTACT & PLATOON BATTLE DRILL	0	1	0	1	
19	JC-75	IED PRACTICAL EXERCISE	0	1	0	1	
		TOTAL	30	20	25	75	

SUBJECT :- 7 DAYS SELF-CONTAINED EXERCISE--- 70 PDS

CODE :- SCE

SL.NO.	CODE	SUBJECT	PERIODS		
			L/D	PRAC DAY & NIGHT	TOTAL
D-01	SCE-1-10	JUNGLE SURVIVAL – LIVING OFF THE LAND	PRA C	10	10
D-02	SCE-11-20	TACTICAL MOVEMENT BY NAVIGATION DURING DAY & NIGHT. (LISTENING OBSERVATION AND COUNTING DRILLS ALONG WITH BOUND AND OBSTACLE CROSSING/CLEARING DRILLS WILL BE PRACTICED).	PRA C	10	10
D-03	SCE-21-30	CAMOUFLAGE CONCEALMENT & STALKING (EXERCISE) (THIS WILL BE DONE BY NIGHT – COOKED PACK FOOD TO BE GIVEN – TROOPS TO BE TRAINED IN LOCATING TELL TALE SIGNS – TRACK PURSUIT DRILL – COMPOSITION OF TRACKING TEAM. EX-OBSERVATION WILL BE PRACTICED & REHEARSED AS PART OF THIS EXERCISE.	PRA C	10	10
D-04	SCE-31-40	EX-HARBOUR & RAID DISTRIBUTION OF NARRATIVE, SAND MODEL/ ENLARGEMENT DISCUSSION/ BRIEFING BY THE APPOINTMENTS, ON SKETCH/XEROX COPY OF MAP PREPARATION FOR OPS. (ALL MOVEMENT WILL BE CARRIED OUT AT NIGHT) (TROOPS WILL UNDER TAKE TWO NIGHTS TO MARCH COVERING DISTANCE OF 30 KM) LYING L.U.P DURING DAY – NO ACTIVITY) FIRST NIGHT MARCH UP TO 15 TO 20 KMS AND TAKE HARBOUR – PROPER HARBOUR DRILL TO BE REHEARSED. (NO COOKING PERMITTED – COOKED FOOD SPLIT IN TWO MEALS) (CASUALTY EVACUATION DRILL AFTER END OF RAID WILL BE PRACTICED. ACTUAL RAID WILL BE CONDUCTED ON DAY-5. NO MOVEMENT DURING DAY. ALL MOVEMENT AND OPS WILL TAKE PLACE DURING NIGHT AFTER LAST LIGHT.)	EXE R	10	10
D-05	SCE-41-50	EX-AMBUSH, COUNTER AMBUSH DISTRIBUTION OF NARRATIVE, SAND MODEL/ ENLARGEMENT DISCUSSION BRIEFING BY THE APPOINT- MENTS ON SKETCH/XEROX COPY OF MAP.	EXE R	10	10

		PREPARATION FOR OPS. (ALL MOVEMENT WILL BE CARRIED OUT AT NIGHT NO COOKING PERMITTED – DRY/PACKED FOOD) (WILL BE CONDUCTED AS A TWO WAY EXERCISE. ONE TEAM WILL UNDERTAKE TACTICAL PATROLLING AND OTHER TEAM TO LAY AMBUSH. SEPARATE TEAMS OF INSTRUCTORS WILL BE ACCOMPANYING BOTH THE TEAMS TO NOTE DOWN THEIR OBSERVATIONS. TEAM-A WILL BREAK AMBUSH THROUGH COUNTER AMBUSH DRILL FOLLOWING CLOVER FORMATION AND ONE MINUTE MADNESS DRILL. AFTER CLEARING AMBUSH HOT PURSUIT DRILL WILL BE PRACTICED COVERING 5 TO 6 KMS DISTANCE.)			
D-06	SCE-51-60	EX SEEK AND DESTROY (TROOPS WILL UNDER TAKE FOOT MARCH, COVERING DISTANCE OF 10 KMS ON PLATOON WITH TWO SECTION UP AND ONE SECTION IN DEPTH) COVERS 1KM X 1KM AREA. DISTRIBUTION OF NARRATIVE, ENLARGEMENT/SAND MODEL DISCUSSION/ BRIEFING ON SKETCH/ XEROX COPY OF MAP BY APPOINTMENT HOLDER. PREPARATION FOR OPS. (EX-HIDE & SEEK WILL BE PRACTICED & REHEARSED AS PART OF SEEK AND DESTROY OPS).		10	10
D-7	SCE-61-70	<ul style="list-style-type: none"> ➤ DE-BRIEFING OF IAD DRILL & BRIEFING OF ROP & CONVOY PROTECTION ➤ CONDUCT OPS ROP & CONVOY PROTECTION BY RESPECTIVE TROOPS ➤ DE-BRIEFING OF OPS ROP & CONVOY PROTECTION 		10	10
		Total	-	70	70

NOTE :-

- 1) THE EXERCISE WILL COMMENCE FROM 1600 HRS ON D – 1 AND WILL TERMINATE AT 1900 HRS ON D+5**IN THE CAMP**.THE TRAINEES THEN ONLY WILL RETURN TO THE BASE.
- 2) NOTHING WILL BE SUPPLIED TO THE TRAINEES OTHER THAN DRY RATION, FOR THE DURATION OF THE EXERCISE. HOWEVER, WATER DISCIPLINE SHALL BE MAINTAINED AND FILLING WILL ONLY BE BY ORDERS.

XXX STRESS MANAGEMENT AND PSYCHOLOGICAL WELL BEING OF PERSONNEL							
SL NO	CODE	SUB	L/D	IP	NP	Total	REMARKS
1	SM-1/4	STRESS MANAGEMENT AND PSYCHOLOGICAL WELL BEING OF PERSONNEL	4	-		4	

TEST POLICY FOR WT(I) COURSE**MID TERM TEST**

To be conducted after completion of 6 weeks of training by internal BOO to be detailed by the institution.

The composition of the board will be as follows:

PO	COMMANDANT / SENIOR MOST DC
MEMBER-I	DEPUTY COMMANDANT / ASSTT. COMDT.
MEMBER-II	INSP/SI

SL.NO.	SUBJECT	NO. OF PDS	MARKS
01	WEAPON HANDLING: AK-47/AKM ---10 Mks 5.56 MM INSAS RIFLE ---15Mks 5.56 MM LMG --- 10 Mks X-95 ---10 Mks GRENADE ---10 Mks PISTOL ----10 Mks PAG ---05Mks MSL ----10 Mks 51 MM. MORTAR ---10 Mks MP 5 ---10 Mks <u>AS PER BENCHMARKS</u>	08	100
02	INSTRUCTIONAL PRACTICE AK-47/AKM ----10 Mks 5.56 MM INSAS RIFLE --- 15Mks 5.56 MM LMG --- 10 Mks X-95 ---10 Mks GRENADE ---10 Mks PISTOL ----10 Mks PAG ---05 Mks MSL ----10 Mks 51 MM MORTAR ---10 Mks MP 5 ---10 Mks	08	100
03	BPET	02	50
	TOTAL	18	250

Note:- Trainees should score minimum 50% marks in weapon handling , instructional practice (IP) and BPET separately, to be declared pass.

SL. NO.	SUBJECT	NO. OF PDS	MARKS
1	FIRING PRACTICE AND CLASSIFICATION FIRING AK-47/AKM ---- 20 Mks 5.56 MM INSAS RIFLE ---- 20 Mks X-95 ---- 20 Mks INSAS LMG ---- 20 Mks PISTOL ---- 20 Mks	51	100
	TOTAL	51	100

Note:-Classification firing will be carried out under supervision of range officer detailed by the concerned institution.

FINAL TEST

To be conducted after completion of 12 weeks of training by BOO to be detailed by the Institution. The composition of the board will be as under

PO	COMMANDANT/SENIOR DC
MEMBER-I	DC/AC
MEMBER-II	ASSTT. COMDT.
MEMBER-III	INSPECTOR/SI (GD)

SL.NO.	SUBJECT	MARKS
01	HANDLING OF WEAPONS AK-47/AKM ----25Mks 5.56 MM INSAS RIFLE --- 30Mks X-95 ---15Mks GRENADE ---10 Mks PISTOL ----15 Mks PAG ----05 Mks MSL ----10 Mks MP 5 ---10 Mks 5.56 MM INSAS LMG ---15 Mks 51 MM MORTAR ----15 Mks	150
02	IP OF ALL WEAPONS AK-47/AKM ----20Mks 5.56 MM INSAS RIFLE --- 20Mks 5.56 MM LMG --- 15 Mks X-95 --- 15 Mks GRENADE --- 10 Mks PISTOL ---- 10 Mks PAG ---- 05Mks MSL ---- 10 Mks 51 MORTAR --- 10 Mks MP 5 --- 10 Mks AGS -- 10 Mks UBGL -- 10 Mks ANTI RIOT GUN --05Mks	150
03	BOAC (THE TEST SHOULD BE DONE ON STANDARD OBSTACLES) (THE BOAC TEST SHOULD CULMINATE IN FIRING AT RANGE & 5 MARKS OUT OF THE TOTAL ALLOCATION BE COUNTED FOR 5 HITS ON TARGET (S))	50
04	OUTDOOR ASSESSMENT DURING SELF-CONTAINED OUTDOOR EXERCISE TO BE GIVEN BY JUNGLE CAMP COMMANDER	50
05	WRITTEN TEST (WEAPON)	200
06	WRITTEN TEST (MR & GPS, FE/EXPLOSIVES, IEDS, FC, BC & MINOR TACTICS, IS & CI(OPS))	200
	TOTAL	800
	GRAND TOTAL =MIDTERM+FINAL+CLASSIFICATION FIRING=300+800+100	1200

GRADING POLICY

<u>MARKS</u>	<u>GRADING</u>	
	<u>KNOWLEDGE (400)</u>	<u>INSTRUCTIONAL ABILITY (800)</u>
80% & ABOVE	D	I
70% & ABOVE BUT BELOW 80%	A	X
60% & ABOVE BUT BELOW 70%	B	Y
50% & ABOVE BUT BELOW 60%	C	Z
BELOW 50%	FAIL	FAIL

- Note:-
- Trainee should score minimum 50% marks in each written paper and instructional ability to be declared pass.
 - Trainees should score minimum 50% marks in weapon handling; instructional Practice (IP) and BOAC separately to be declared pass.
 - Principles of safety of firearms and Range discipline should be the part of course curriculum.
 - Weapon handling Test be conducted according to Benchmarks as mentioned below after 4th & 8th Weeks during classes to identify weak trainees. The weak trainees should be given extra practice during games and on Sundays to help them achieve benchmarks:-

Benchmarks of weapon handling		
A)	T.O.E.T. of AKM	
I)	T.O.E.T No.- 01--- AKM ki magazine kabharna (30 Rounds)	
	20 Seconds or less 21 to 25 Seconds More than 25 Seconds	(Excellent) (Very Good) Below benchmark.
II)	T.O.E.T No.- 02 --- AKM Rifle kholna- Jodna.	
	25 Seconds or less 26 to 30 Seconds More than 30 Seconds	(Excellent) (Very Good) Below benchmark.
III)	T.O.E.T No.- 03 ---- AKM ki Rokon ko durkarna	
	40 Seconds or less 41 to 45 Seconds More than 45 Seconds	(Excellent) (Very Good) Below benchmark.
B)	T.O.E.T. of INSAS RIFLE	
I)	T.O.E.T No.-01--- Magazine ko bharna (20 rds)	
	15 Seconds or less 16 to 20 Seconds More than 20 Seconds	(Excellent) (Very Good) Below benchmark.
II)	T.O.E.T No.-02 --- Insas Rifle ka bharna	
	15 Seconds or less 16 to 20 Seconds More than 20 Seconds	(Excellent) (Very Good) Below benchmark.
III)	T.O.E.T No.-03 --- Insas Rifle ka khali karna	
	10 Seconds or less 11 to 15 Seconds More than 15 Seconds	(Excellent) (Very Good) Below benchmark.
IV)	T.O.E.T No.- 04 --- Insas Rifle ka kholna- Jodna.	
	22 Seconds or less	(Excellent)

	23 to 28 Seconds More than 28 Seconds	(Very Good) Below benchmark.
V)	T.O.E.T No.- 05 ---- Insas Rifle Rokon ko dur karna	
	35Seconds or less 36 to 40 Seconds More than 40 Seconds	(Excellent) (Very Good) Below benchmark.
C)	T.O.E.T. of INSAS LMG	
I)	T.O.E.T No.-01--- Magazine ko bharna (30 rds)	
	20 Seconds or less 21 to 25 Seconds More than 25 Seconds Below benchmark..	(Excellent) (Very Good) Below benchmark.
II)	T.O.E.T No.-02 --- LMG ka bharna	
	15 Seconds or less 16 to 20 Seconds More than 20 Seconds	(Excellent) (Very Good) Below benchmark.
III)	T.O.E.T No.-03 --- LMG ka khali karna	
	20 Seconds or less 21 to 25 Seconds More than 25 Seconds	(Excellent) (Very Good) Below benchmark.
IV)	T.O.E.T No.- 04 --- LMG kakholna- Jodna.	
	25 Seconds or less 26 to 30 Seconds More than 30 Seconds	(Excellent) (Very Good) Below benchmark.
V)	T.O.E.T No.- 05 ---- Rokon ko dur karna	
	40 Seconds or less 41 to 45 Seconds More than 45 Seconds	(Excellent) (Very Good) Below benchmark.

Detailment of internal BOOs

(As per Trg-7 sig No C.IX.115/2018-Trg-7 dated 11/07/2018.)

(As per this Dte sig No C.IX.15/2017-TRG-13 DTD 06/07/2018, Amended the following in Syllabus/Test Policy :-)

a) Firing Practice and classification firing .

Sl. No	Subject	No of periods	Total Mks
1	<u>FIRING PRACTICE AND CLASSIFICATION FIRING</u>	51	150
	AK-47/AKM 30 Mks		
	5.56 MM INSAS RIFLE 30 Mks		
	X-95 30 Mks		
	INSAS LMG 30 Mks		
	PISTOL 30 Mks		
	TOTAL	51	150 Mks

b) Weapon Handling/Instructional Practice (Midterm Test) :-

SL. NO	Subject & Marks	No. of pds	Marks
01	<u>WEAPON HANDLING</u> AK-47/AKM 20 Mks 5.56 MM INSAS RIFLE 20 Mks 5.56 MM LMG 20 Mks X-95 20 Mks PISTOL 20 Mks	08	100
	<u>INSTRUCTIONAL PRACTICE</u> AK-47/AKM 20 Mks 5.56 MM INSAS RIFLE 20 Mks 5.56 MM LMG 20 Mks X-95 20 Mks PISTOL 20 Mks	08	100

c) Weapon Handling / Instructional Practice (Final Test) :-

SI No	Subject & Marks	Marks
01	<u>HANDLING OF WEAPONS</u> PAG 30Mks MSL 30 Mks 51 MORTAR 30 Mks MP- 5 30 Mks GRENADE 30 Mks	150
02	<u>IP OF ALL WEAPONS</u> PAG 30Mks MSL 30 Mks 51 MORTAR 30 Mks MP- 5 30 Mks GRENADE 30 Mks	150

Signal

To : RTC PGM
 Info : All Zones/ Sectors
 All Training Institution (Except RTC PGM)
 From : Training Directorate

No. S.XII. 01/2022-Trg-13 (Clarification on course) dated

Regarding Clarification for in-service courses :: WT(I) Course, Drill Instructor course and Navigational Skill Course (.)

Ref. your signal No. T.V.6/2022-TRG-PGM dated 28/01/2023 (.) Required clarification asked by your institution are as under :-

S.N	Name of Course	Clarification asked	Clarification
1	WT(I) Course	<p>As per syllabus of WT(I) Course the following classification firing & Field Firing should be done under supervision of range officer detailed by the concerned institution:</p> <p>i) 5.56 Insas rifle firing ii) Pistol firing iii) AK-47/AKM firing iv) LMG firing v) X-95 firing vi) PAG firing vii) MP 5 FIRING* Incase MP5s are not available, these sessions should be used for firing of INSAS / AKM.</p> <p>The details of Firing of X-95, PAG and MP-5 is not mentioned in Standing Order 09/2011. For which RTC PGM has asked clarification about the type of firing practice, type of target, distance, no. of rounds, firing position etc. in r/o the said weapons.</p>	<p>1. Firing of X-95 is to be done as per Annexure-8 of Appendix-A mentioned in Standing Order 09/2011.</p> <p>2. PAG firing may be conducted @ 2 rounds per trainee.</p> <p>3. Firing of MP-5 may be conducted as per practice No 1,4 & 5 of 9 mm Carbine (Annexure-4 of Appendix-B mentioned in Standing Order 09/2011).</p>
2	Drill Instructor course	<p>As per the syllabus of Drill Instructor Course, there are 02 test policies :</p> <p>(A) First one consisting of i) Written : 100 Marks ii) Out Door : 700 Marks Total : 800 Marks</p> <p>(B) Second one consisting of i) Knowledge side : Written 100 Marks ii) Instructional side : 100 Marks Total : 200 Marks.</p> <p>RTC PGM has asked clarification that which test policy has to be accepted. Further, RTC PGM has asked that if second one is test policy for instructional ability test for instructor grading, then requested to clarify the eligibility norms for instructor and to specify the percentage beyond which the trainees may be eligible as instructor.</p>	<p>Revised Test policy of Drill Instructor Course is attached as Appendix-A.</p>
3	Navigational Skill course	<p>The test policy consists of Knowledge Test (400 Marks) and Skill Test (400marks). As per the grading system, those trainees who score below 45% are declared as FAILED. In view of above RTC PGM has requested to clarify that whether a trainee has to be declared PASS, if he scores 45% marks and above in each sub- topics of Knowledge test or merely score 45% and above in aggregate in the Knowledge test. The same clarification required in the Skill test too.</p>	<p>Revised Test policy of Navigational Skill Course is attached as Appendix-B.</p>

Sd/- 14/03/2023

Dy Comdt (TRG)

On approval of IG (Trg) on 10/03/2023 in e-NOTE 560935

