

Addl. D.G.P. Cum DIRECTOR.....
Addl. Director.....
Dy. Director.....
Ad. (Addl.).....
Ad. (I).....
Ad. (II).....
Ad. (III).....
Ad. (IV).....
Ad. (V).....
Dy. S.P. (Asstt.).....
Dy. S.P. (Asstt.).....
O.A.....

कार्यालय महानिदेशक

पुलिस,

राजस्थान,

जयपुर

(प्रशिक्षण निदेशालय)

क्रमांक:प-11(01)प्रशि0/पॉलिसी/आरमोरर/2012/ 4901-06

दिनांक: 10 अक्टूबर, 2012

स्थाई आदेश संख्या: 08 /2012

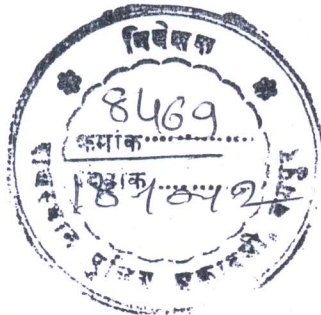
उत्तम
18/10/12

कानि0 (आरमोरर) से हैडकानि0 (आरमोरर) पद का पी0सी0सी0 पाठ्यक्रम

यह पाठ्यक्रम राज्य पुलिस के आधुनिकीकरण के मध्यनजर प्राप्त नए हथियारों के प्रशिक्षण की आवश्यकताओं के परिप्रेक्ष्य में कानि0 (आरमोरर) से हैडकानि0 (आरमोरर) पद के प्रमोशन केडर कोर्स हेतु विशेष रूप से बनाया गया है। प्रमोशन केडर कोर्स पाठ्यक्रम का उद्देश्य पदोन्नत हैडकानि0 (आरमोरर) में हथियार संबंधी ज्ञान एवं कौशल में अभिवृद्धि करना है ताकि वे इस अत्यन्त महत्वपूर्ण कार्य को अधिक कुशलतापूर्वक सम्पादित करें। यह पाठ्यक्रम कार्यालय महानिदेशक पुलिस, राजस्थान, जयपुर (प्रशिक्षण निदेशालय) के दिनांक 06.05.1998 के पाठ्यक्रम के अतिक्रमण में जारी किया जाता है, जो तत्काल प्रभावशील होगा :-

SYLLABUS OF THE PROMOTION CADRE COURSE OF CONSTABLE (ARMOURER) TO THE RANK OF HEAD CONSTABLE (ARMOURER)

TOTAL DURATION OF COURSE	70 DAYS
TOTAL NON WORKING DAYS	15 DAYS
TOTAL WEEK	10 WEEK
PER DAY PERIOD	08 PERIODS
TOTAL WORKING DAYS	55 DAYS
TOTAL CLASS PERIODS	55X8=440 PERIODS



2293
15/10/12

S.NO	NAME OF SUBJECT	PERIOD
01	ARMOURER DUTY	05
02	E M E R s/ ABBREVIATION	05
03	ARMS RECORD & REPAIR PROCEDURE	08
04	WOOD WORK	12
05	FILING, BLACK SMITH	18
06	RIFLE NO 1 MK III/I .303"	18
07	RIFLE NO 2 MK 4/I .22"	08
08	RIFLE NO 4 All MKs .303"	12
09	RIFLE 7.62mm BA /FAL/SLR	36
10	RIFLE AK.47 - 7.62X39 mm.	24
11	RIFLE 5.56 mm INSAS/LMG 5.56 mm	24
12	RIFLE SNIPER 7.62 mm	12
13	12 BORE PUMP ACTION GUN	06
14	G.M. BREN .303" ALL MARKs	16
15	G M 7.62MM	16
16	C M STEN 9mm ALL MARKs	08
17	CARBINE MACHINE 9mm 1A & 1A1	24
18	SMG MP 5	18
19	PISTOL REVOLVER NO 2 ALL MKs .38"	12
20	PISTOL REVOLVER S&W .38"	12
21	PISTOL REVOLVER RUGER.38"	12
22	PISTOL 9mm FN/AUTO	28
23	PISTOL 9mm GLOCK	12
24	PISTOL SIGNAL 1"ALL MKs/PPTH 13MM	24
25	TEAR GAS GUN 1½"	12
26	O M L 2" MORTAR	08
27	51mm MORTAR	08
28	84MM ROCKET LAUNCHER	08
29	UBGL	08
30	30MM AUTOMATIC GRENADE LAUNCHER	08
31	PROCEDURE OF REBROWNING	10
32	MBL	08
	TOTAL	440

	SUBJECT : 01 - KEY TO ARMOURER DUTIES	
01	Knowledge of Armourer duties	05
	Total	05
	SUBJECT : 02 - KEY TO EMERS/ ABBREVIATION	
01	Kinds of EMERs	02
02	Knowledge of EMERs	03
	Total	05
	SUBJECT : 03 - KEY TO ARMS RECORD & REPAIR PROCEDURE	
01	Artificer Repair book IAFZ 2102	02
02	History sheet arms IAFO 1410	02
03	EME E05	02
04	Army forms	02
	Total	08
	SUBJECT : 04 - KEY TO WOOD WORK	
01	Fitting of new wooden parts	04
02	Patching work	04
03	Kinds of patches	04
	Total	12
	SUBJECT : 05 - KEY TO BLACK SMITH & FILING	
01	Kinds of files	02
02	Kinds of temper, Kinds of revite and Kinds of tools	02
03	Tool nut spring return S.L.R	07
04	BIT SCREW GTF, SCREW DRIVER LARGE & SMALL	07
	Total	18
	SUBJECT : 06 - KEY TO RIFLE NO 1 MK III/I .303"	
01	Introduction	01
02	Technical Data	01
03	Registered Nos	01
04	Name of components/parts	02
05	Stripping & Assembling	02
06	Action mechanism	02
07	Maintenance, Inspection & Examination	02
08	Barrel viewing	02
09	Gauges & its uses	02
10	Zeroing & Accuracy	02
11	EMERs	01
	Total	18
	SUBJECT : 07 - KEY TO RIFLE NO 2 MKs 4/I .22"	
01	Purpose & Technical Data	01
02	Cleaning method	02
03	Difference between mks	01
04	Fitting of new firing pin	02
05	Gauges & its uses	02
	Total	08
	SUBJECT : 8 - KEY TO RIFLE NO 4 ALL MKS .303"	
01	Introduction, General Description	02
02	Name of components/parts	01
03	Stripping, Assembling & Difference between mks	03
04	Action mechanism	02
05	Maintenance, Inspection & Examination	02
06	Zeroing, Accuracy & EMERs	02
	Total	12

	SUBJECT : 9 - KEY TO RIFLE 7.62MM S.L.R. & AUTO FAL	
01	Introduction	02
02	General Description & Technical Data	02
03	Difference between mks	04
04	Name of components/parts	04
05	Stripping & Assembling	04
06	Action mechanism	08
07	Repair & Adjustment	04
08	Inspection & Examination	04
09	Zeroing	02
10	EMERs	02
	Total	36
	SUBJECT : 10 - KEY TO RIFLE AK 47, 7.62 MMX39 MM	
01	Introduction, General Description & Technical Data	03
02	Difference between mks	02
03	Name of components/parts	03
04	Stripping & Assembling	03
05	Action mechanism	08
06	Repair & Adjustment	02
07	Inspection & Examination	02
08	Zeroing & EMERs	01
	Total	24
	SUBJECT : 11 - KEY TO RIFLE 5.56 INAS/ LMG 5.65 MM	
01	Introduction, General Description & Technical Data	03
02	Difference between mks	02
03	Name of components/parts	03
04	Stripping & Assembling	03
05	Action mechanism	08
06	Repair & Adjustment	02
07	Inspection & Examination	02
08	Zeroing & EMERs	01
	Total	24
	SUBJECT : 12 - KEY TO RIFLE SNIPER 7.62 MM	
01	Introduction, General Description & Technical Data	03
02	Name of components/parts	02
03	Stripping & Assembling	03
04	Action mechanism	02
05	Zeroing & EMERs	02
	Total	12
	SUBJECT : 13 - KEY TO 12 BORE PUMP ACTION GUN	
01	Introduction, General Description & Technical Data	01
02	Name of components/parts	01
03	Stripping, Assembling & Action mechanism	02
04	Repair & Adjustment	02
	Total	06
	SUBJECT : 14 - KEY TO GUN MACHINE BREN .303" ALL MKs	
01	Introduction, General Description & Technical Data	01
02	Difference between mks	01
03	Name of components/parts	01
04	Stripping & Assembling	02
05	Action mechanism	02
06	Repair & Adjustment	03
07	Inspection & Examination	01
08	Functioning test	02
09	Accuracy test & maintenance	02
10	Gauges, its use & EMERs	01
	Total	16

	SUBJECT : 15 - KEY TO GUN MACHINE 7.62MM	
01	Introduction, General Description & Technical Data	02
02	Difference between mks	02
03	Name of components/parts	02
04	Stripping & Assembling	01
05	Action mechanism	04
06	Repair & Adjustment	01
07	Inspection & Examination	01
08	Functioning test	01
09	Accuracy test & Maintenance	01
10	Gauges, its use & EMERs	01
	Total	16
	SUBJECT : 16 - KEY TO C M STEN 9MM ALL MK	
01	Introduction, General Description & Technical Data	01
02	Difference between mks	01
03	Name of components/parts	01
04	Stripping & Assembling	01
05	Action mechanism	01
06	Repair & Adjustment	01
07	Inspection & Examination	01
08	Zeroing & EMERs	01
	Total	08
	SUBJECT : 17 - KEY TO C M 9MM 1A & 1A1	
01	Introduction, General Description & Technical Data	02
02	Difference between mks	02
03	Name of components/parts	04
04	Stripping & Assembling	04
05	Action mechanism	04
06	Repair & Adjustment	04
07	Inspection & Examination	02
08	Zeroing & EMERs	02
	Total	24
	SUBJECT : 18 - KEY TO SMG MP 5	
01	Introduction, General Description & Technical Data	03
02	Difference between mks	03
03	Name of components/parts	03
04	Stripping & Assembling	03
05	Action mechanism	06
	Total	18
	SUBJECT : 19 - KEY TO PISTOL REVOLVER NO 2 ALL MK .38"	
01	Introduction, General Description & Technical Data	01
02	Name of components/parts	01
03	Stripping & Assembling	01
04	Action mechanism	02
05	Repair & Adjustment	02
06	Inspection & Examination	02
07	Mechanical safety	01
08	Rotary & Radial play	01
09	Accuracy & EMERs	01
	Total	12
	SUBJECT : 20 - KEY TO PISTOL REVOLVER S & W .38"	
01	Introduction, General Description & Technical Data	01
02	Name of components/parts	01
03	Stripping & Assembling	01
04	Action mechanism	02
05	Repair & Adjustment	02
06	Inspection & Examination	02

07	Mechanical safety	01
08	Rotary & Radial play	01
09	Accuracy & EMERs	01
	Total	12
	SUBJECT : 21 - KEY TO PISTOL REVOLVER REGUR .38"	
01	Introduction, General Description & Technical Data	01
02	Name of components/parts	01
03	Stripping & Assembling	01
04	Action mechanism	02
05	Repair & Adjustment	02
06	Inspection & Examination	02
07	Mechanical safety	01
08	Rotary & Radial play	01
09	Accuracy & EMERs	01
	Total	12
	SUBJECT : 22 - KEY TO PISTOL 9MM FN & AUTO	
01	Introduction, General Description & Technical Data	01
02	General description & Technical Data	03
03	Name of components/parts	03
04	Stripping & Assembling	04
05	Action mechanism	05
06	Repair & Adjustment	04
07	Inspection & Examination	03
08	Safety arrangement/Mechanical safety	03
09	Accuracy EMERs	02
	Total	28
	SUBJECT : 23 - KEY TO PISTOL 9MM GLOCK	
01	Introduction, General Description & Technical Data	01
02	Name of components parts	02
03	Stripping & Assembling	02
04	Action mechanism	02
05	Repair & Adjustment	02
06	Inspection & Examination	01
07	Safety arrangement/Mechanical safety	01
08	Accuracy EMERs	01
	Total	12
	SUBJECT : 24 - KEY TO PISTOL SIGNAL 1" & PPTH 13MM	
01	Purpose	01
02	Technical Data	01
03	Difference between mks	02
04	Name of components/parts	03
05	Stripping & Assembling	05
06	Action mechanism	06
07	Inspection & Adjustment	03
08	Safety arrangement	02
09	EMERs	01
	Total	24
	SUBJECT : 25 - KEY TO TEAR GAS GUN 1½"	
01	Purpose	01
02	Technical Data	01
03	Name of components/parts	01
04	Stripping & Assembling	02
05	Action mechanism	02
06	Repair & Adjustment	02
07	Inspection & Examination	02
08	EMERs	01
	Total	12

	SUBJECT : 26 - KEY TO O M L 2" MORTAR	
01	Purpose & Technical Data	01
02	Difference between mks	01
03	Name of components/parts	01
04	Stripping & Assembling	01
05	Action mechanism	01
06	Repair & Adjustment	01
07	Maintenance/Premature firing	01
08	Inspection, Examination & EMERs	01
	Total	08
	SUBJECT : 27 - KEY TO 51 MM MORTAR	
01	Knowledge of 51mm Mortar	08
	Total	08
	SUBJECT : 28 - KEY TO 84 MM ROCKET LAUNCHER	
01	Knowledge of 84 mm Rocket Launcher	08
	Total	08
	SUBJECT : 29 - KEY TO UBGL	
01	Purpose	01
02	Technical Data	02
03	Name of components/parts	02
04	Stripping & Assembling	02
05	Action mechanism	01
	Total	08
	SUBJECT : 30 - KEY TO 30MM AUTOMATIC GRENADE LAUNCHER	
01	Knowledge of 30mm Automatic Grenade Launcher	08
	Total	08
	Subject : 31 - KEY TO PROCEDURE OF REBROWNING	
01	Procedure of Rebrowning	10
	Total	10
	SUBJECT : 32 - KEY TO MBL	
01	Introduction, General Description & Technical Data	02
02	Name of components/parts	01
03	Stripping & Assembling	01
04	Action mechanism	02
05	Repair & Adjustment	02
	Total	08
	GRAND TOTAL	440

**FINAL EXAMINATION OF CONSTABLE (ARMOURER) TO HEAD CONSTABLE (ARMOURER)
PROMOTION CADRE COURSE OF**

Written Examination

S.NO.	SUBJECT	Marks	Duration
1.	Technical (Knowledge of Weapons) Paper - I	100	3hrs
2.	Procedure of record Maintenance Paper - II	25	2hrs
3.	Precis	25	-
	Total	150	

Practical Examination

S.NO.	SUBJECT	Marks	Duration
1.	Iron Work	40	3hrs
2.	Patching & Fitting of wooden parts	40	3hrs
3.	General fitting & Repair	40	3hrs
4.	Knowledge of all Weapons (Inspection, Repair, gauging etc)	80	3hrs
Total		200	

Total number of Written & Practical Examination

S.NO.	SUBJECT	Marks
1.	Written Examination	150
2.	Practical Examination	200
3.	Principal's marks	50
Total		400
1.	Passing marks in Written Examination	50%
2.	Passing marks in Practical Examination	50%
3.	Passing marks in Aggregate	60%

Board

1	I.G.P.	Chairman
2	S.P.	Member
3	A.I.A. Rajasthan Police, P.H.Q. Jaipur	Member



(हरीश चन्द्र मीना)
महानिदेशक पुलिस,
राजस्थान, जयपुर।

प्रतिलिपि :- निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है :-

1. समस्त अतिरिक्त महानिदेशक, पुलिस राजस्थान, जयपुर।
- ✓ 2. निदेशक, राजस्थान पुलिस अकादमी, जयपुर।
3. पुलिस आयुक्त जयपुर/जोधपुर/समस्त महानिरीक्षक पुलिस, राजस्थान।
4. प्रधानाचार्य, आरपीटीसी, जोधपुर/समस्त जिला पुलिस अधीक्षक राजस्थान मय जीआरपी अजमेर/जोधपुर/पुलिस अधीक्षक केन्द्रीय भण्डार, पु0 मु0, राज0, जयपुर।
5. समस्त कमाण्डेण्ट आरएसी बटालियन्स मय आईआर/एमबीसी/हाडीरानी बटा0।
6. कमाण्डेण्ट, पीटीएस, जोधपुर/किशनगढ़/खैरवाड़ा/झालावाड़/पीएमडीएस, बीकानेर।



महानिदेशक पुलिस,
राजस्थान, जयपुर।