

gfj ; k. kk fo | ky; शिक्षा ckM] fHkokuh

i kB ÷ Øe , oa √/; k; okj √dks dk foHkk tu ¼2025&26½

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## सामान्य निर्देश%

- 1- I Ei  $\approx$  k $\approx$  i kB $\approx$  Øe ds vk/kkj i j , d okf"kl $\approx$  i j h{kk gksxhA  
2- okf"kl $\approx$  i j h{kk 60 v $\approx$ dk $\approx$  dh gksxh] i k; kf $\approx$ xd i j h{kk 20 v $\approx$ dk $\approx$  dh gksxh  
vkj $\approx$  vkrfj d e $\approx$ Y; kdu 20 v $\approx$ dk $\approx$  dk gksxkA  
3- i k; kf $\approx$ xd i j h{kk ds fy, %  
i) 06&06 v $\approx$ dk $\approx$  ds nks i z k $\approx$ xA  
ii) 03 v $\approx$ dk $\approx$  dh , d xfrfot/kA  
iii) 02 v $\approx$ dk $\approx$  dh i k; kf $\approx$ xd i j h{kkA  
iv) 03 v $\approx$ dk $\approx$  dh ekf[kd i j h{kkA  
4- vkrfj d e $\approx$ Y; kdu ds fy, %  
fu; ekud kj vkof/kd e $\approx$ Y; kdu gksxk%  
i) 06 v $\approx$ dk $\approx$  ds fy, & rhu SAT i j h{kk vk; kf $\approx$ tr dh tk, xh ftudk  
vfre vkrfj d e $\approx$ Y; kdu ds fy, 06 v $\approx$ dk $\approx$  dk Hkkj k $\approx$ d gksxkA  
ii) 02 v $\approx$ dk $\approx$  ds fy, & , d v/k&okf"kl $\approx$  i j h{kk vk; kf $\approx$ tr dh tk, xh  
ftl dk vkrfj d e $\approx$ Y; kdu ds fy, 02 v $\approx$ dk $\approx$  dk Hkkj k $\approx$ d gksxkA  
iii) 02 v $\approx$ dk $\approx$  ds fy, & fo"k; f $\approx$ ka{k CRP ½d{kk d{k dh Hkkxhnkj h $\approx$ z ds  
fy, e $\approx$ Y; kdu dj $\approx$ xs v $\approx$ kj vf/kdre 02 v $\approx$ dk $\approx$  n $\approx$ xA  
iv) 05 v $\approx$ dk $\approx$  ds fy, & Nk=kv $\approx$ ka{kjk , d i fj ; kstuk dk; l fd; k tk, xk  
ftl dk vfre vkrfj d e $\approx$ Y; kdu ds fy, 05 v $\approx$ dk $\approx$  dk Hkkj k $\approx$ d  
gksxkA  
v) 05 v $\approx$ dk $\approx$  ds fy, & fo | kFkh $\approx$  dh mi fLFkfr ds fuEukud kj 05 v $\approx$   
i nku fd, tk, x $\approx$

75% to 80% & 01 vad

80% to 85% & 02 vd

85% to 90% & 03 vd

90% to 95% & 04 vd

95% to 100% &05 vd

# i kB: Øe | j puk 1/2025&26/

d{kk% 11      fo"k; % | \$;    foKku      dkM% 828

Øe   a[ ; k	v/; k;	vd
01	\$; foKku dk i fjp;	07
02	oñnd , oñ egkdk0; dkyhu   \$; i ) fr] >ye dk   øke	06
03	ek\$ l dkyhu   \$; i ) fr , oñ dkSVY; dk ; ø &nश्चा	07
04	jkti r dkyhu   \$; 0; oLFkk , oñ rjkbu dh yMkbz; ka	04
05	eøy   \$; 0; oLFkk vks i kuhi r dh i Fke yMkbz	04
06	ej kBk   \$; i ) fr vks शिक्षक धर ; ø dyk	06
07	fI D[k   \$; 0; oLFkk vks egkjktk j.kthr fl g ds   qkkj	04
08	bLV bfM; k dEi uh dk   \$; rU=] lykl h dh yMkbz vks 1857 dh ØkfUr	09
09	fcfVश Økmu ds vürxlr   sukvks dk fodkl vks ykmz fdpuj ds   \$;   qkkj	05
10	Hkkj r&i kfDLrku ; ø 1947&48 vks Hkkj r&phu ; ø 1962	08
	dy	60
	i k; kfxd ij h{kk	20
	vkrfjd eW; kdu	20
	dy ; ksx	100

v;/ k; 1% | \$; foKku dk i fjp;  
 | \$; foKku dh i fjhkk"kk] {ks=] vU; fo"k; ks | s | c/k] mi ; kfxrk]  
 | \$; foKku foKku ; k dyk]

v;/ k; 2% ofnd , oegkdk0; dkyhu | \$; i ) fr] >ye dk I xke  
 ofnd dky dh | \$; i ) fr] jkek; .k o egkhkkj r dky dh | \$; i ) fr]  
 >ye dk I xke% dkj .k] eq[; ?kVuk, a vksj i fj .kke

### अध्याय 3: मौर्य कालीन सैन्य पद्धति एवं कौटिल्य का युद्ध-दर्शन

| \$; | xBu] | sk] | \$; vfhk; ku] 0; ig j puk] gfFk; kj] pj 0; oLFkk] osru o  
 भत्ते, युद्ध के प्रकार, दूर्ग व्यवस्था, युद्ध परिषद, अन्य देशों से संबंध आदि।

v;/ k; 4% jkti r dkyhu | \$; 0; oLFkk , oarjkbu dh yMkbz ka  
 राजपूतों का सैन्य संगठन, सेनांग, अस्त्र-शस्त्र, वेतन, युद्धकला, तराइन की  
 i Fke vksj f}rh; yMkbz ds dkj .k] rYkukRed | \$; cy] I kefjd | j puk] eq[;  
 ?kVuk] i fj .kke vkfn

v;/ k; 5% eqy | \$; 0; oLFkk vksj i kuhi r dh i Fke yMkbz  
 मुगलों की सेना की संरचना, मनसबदारी प्रथा, वेतन, प्रशिक्षण, सेनांग, हथियार,  
 ; q) dyk i kuhi r dh i Fke yMkbz ds dkj .k] rYkukRed | \$; cy] I kefjd | j puk]  
 eq[; ?kVuk] i fj .kke vkfn

### अध्याय 6: मराठा सैन्य पद्धति और शिवाजी की युद्धकला

सैन्य संगठन, सेनांग, वेतन, दूर्ग व्यवस्था, गुप्तचर व्यवस्था, शिवाजी की छापामार  
 ; q) dyk] i kuhi r dh rhl jh yMkbz ds dkj .k] rYkukRed | \$; cy] I kefjd | j puk]  
 eq[; ?kVuk] i fj .kke] ejkBks dh gkj ds dkj .k vkfn

v;/ k; 7% fl D[k | \$; 0; oLFkk vksj egkjktk j.kthr fl g ds | qkkj

मिसल व्यवस्था, सैन्य संगठन, पैदल सेना, अशवारोही सेना, तोपखाना, प्रशिक्षण,  
 वेतन व भत्ते, युद्धकला, महाराजा रणजीत सिंह के सैन्य सुधार

॥; क; ८% बल्लव बफ्फम; क देइ उह दक । ॥; रु=] ल्यक्त ह दह यम्भल वक्ष 1857 दह ओक्फुर  
देइ उह दक । ॥; लख्बु] गफ्फक; कज] ; ॥ द्यक्त] ल्यक्त ह दह यम्भल दस दक्ज . क] ए॥;  
?क्वुक वक्ष । फ्ज . क्के] 1857 दह ओक्फुर दस दक्ज . क] ए॥; दल्लन] फ्ज . क्के वक्ष हक्कज रह; दह  
गक्ज दस दक्ज . क वक्फन

**अध्याय 9:** ब्रिटिश क्राउन के अन्तर्गत सेनाओं का विकास और लार्ड किचनर के सैन्य  
। ॥क्कज

**ब्रिटिश क्राउन के अधीन थल सेना, नौसेना और वायुसेना का विकास**  
यक्म्भ फ्डपुज दस । ॥; । ॥क्कज

॥; क; 10% हक्कज रंडि कफ्डलर्कु ; ॥) 1947&48 वक्ष हक्कज रंप्हु ; ॥) 1962  
हक्कज रंडि कफ्डलर्कु ; ॥) 1947&48 दस दक्ज . क] ए॥; ?क्वुक वक्ष । फ्ज . क्के  
हक्कज रंप्हु ; ॥) 1962 दस दक्ज . क] ए॥; ?क्वुक वक्ष । फ्ज . क्के

। इ क्ष

- 1- एकुफ्प= दह फ्ज हक्क"क्क ओ इ दक्ज
- 2- मानचित्र के हाशिये की सूचनाएं व इसकी उपयोगिता
- 3- लक्डफ्र्ड फ्प्लग
- 4- हक्कश्कफ्यद लक्डफ्र्ड फ्प्लग
- 5- । ॥; लक्डफ्र्ड फ्प्लग
- 6- जालीय व्यवस्था और चार अंकीय निर्देशांक
- 7- जालीय व्यवस्था और छः अंकीय निर्देशांक
- 8- एकि द दह फ्ज हक्क"क्क ओ इ दक्ज
- 9- मापक को प्रदर्शित करने की विधियाँ

# ekसिक पाठ्यक्रम शिक्षण योजना (2025&26)

dk% 11

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ekl	fo"k; &olr	f' k{.k कालांश	nkgj kbz कालांश	i l; kxkRed dk; l
vi §y	v/; k; 1%   §; foKku dk i fj p; i z; kx% ekufp= dh i fj Hkk"kk o i zdkj	05	02	02
ebz	v/; k; 2% ofnd , oa egkdk0; dkyhu   §; i ) fr] >ye dk   xke प्रयोग: मानवित्र के हाथिये की सूचनाएं व bl dh mi ; kfxrk	13	04	02
tiu	<b>ग्रीष्मकालीन अवकाश (असाइनमेंट और प्रैक्टिकल)</b>			
tgykbz	v/; k; 3% ek§ l dkyhu   §; i ) fr , oa कौटिल्य का युद्ध-दर्शन i z; kx% l kdfrd fplg	14	05	02
vxLr	v/; k; 4% jkti r dkyhu   §; 0; oLFkk , oa rjkbu dh yMkbz ka v/; k; 5% eky   §; 0; oLFkk vk§ i kuhi r dh i fke yMkbz i z; kx% Hkkxkfyd l kdfrd fplg   §; l kdfrd fplg	14	05	02
fl rEcj	v/k&okf"kl d i j h{kk ds fy, nkgj kbz v/k&okf"kl d i j h{kk		12	
vDVicj	v/; k; 6% मराठा सैन्य पद्धति और शिवाजी की ; Ø dyk i z; kx% tkyh; 0; oLFkk vk§ pkj vrdh; निर्देशांक	13	05	02
uocj	v/; k; 7% fl D[k   §; 0; oLFkk vk§ egjkktk j.kthr fl g ds l qkkj v/; k; 8% bLV bfM; k dEi uh dk   §; rU=] lykl h dh yMkbz vk§ 1857 dh Økflur i z; kx% tkyh; 0; oLFkk vk§ N% vrdh; निर्देशांक	14	05	02
fnl xj	v/; k; 9% ब्रिटिश क्राउन के अन्तर्गत सेनाओं dk fodkl vk§ ykmZ fdpuj ds   §; l qkkj i z; kx% eki d dh i fj Hkk"kk o i zdkj	11	04	02

tuojh	v/; k; 10% Hkkj r&i kfdLrk ; ) 1947&48 vkj Hkkj r&phu ; ) 1962 प्रयोग: मापक को प्रदर्शित करने की विधियां	06	02	02
Ojojh	nkgj kbz			
ekpl	okf"kl d i j h{k{kk			

ukS% विषय शिक्षकों को सलाह दी tkrh gsf d os Nk=k dks 'kCnkoyh ; k vo/kkj . kk dh Li "Vrk dks c<kus ds fy, v/; k; k e mi ; kx dh tkus okyh 'kCnkoyh@ i fj Hkk"kkRed शब्दों की नोटबुक तैयार करने के लिए निर्देशित करें।



i t u&i = i k#i 1/2025&26½

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| e; % 2 ?k. Vs 30 feuV

vf/kdre vd% 60

प्रश्न का प्रकार	vd	a[ ; k	fooj . k	dy vd
oLrfu"B प्रश्न	01	15	06 बहु-विकल्पीय प्रश्न, 03 रिक्त स्थान भरो प्रश्न 03 एक शब्दीय उत्तर के प्रश्न 03 अभिकथन-कारण प्रश्न	15
अति लघुत्तरात्मक प्रश्न	02	06	किन्हीं 02 प्रश्नों में आन्तरिक fodYi fn; k tk; xk	12
लघुत्तरात्मक प्रश्न	03	06	किन्हीं 02 प्रश्नों में आन्तरिक fodYi fn; k tk; xk	18
दीर्घ लघुत्तरात्मक प्रश्न	05	03	सभी प्रश्नों में आन्तरिक fodYi fn; k tk; xk	15
dy	30			60



# **BOARD OF SCHOOL EDUCATION HARYANA**

## **Syllabus and Chapter wise division of Marks (2025-26)**

**Class- 11**

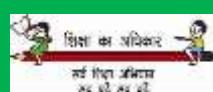
**Subject- Military Science**

**Code- 828**

### **General Instructions-**

1. There will be an annual examination based on the entire syllabus.
2. The annual examination will be of 60 marks, practical 20 marks and internal assessment will be of 20 marks.
3. For practical examination%
  - i) Two experiments of 06-06 marks
  - ii) One activity of 03 marks
  - iii) Practical examination of 02 marks
  - iv) Oral test of 03 marks
4. For internal assessment  
There will be periodic assessment as per rules%
  - i) For 06 marks- Three SAT test will be conducted which will have a weightage of 06 marks for final internal assessment.
  - ii) For 02 marks- A half-yearly examination will be conducted which will have a weightage of 02 marks for internal assessment.
  - iii) For 02 marks- Subject teachers will evaluate for CRP (Class Room Participation) and give a maximum of 02 marks.
  - iv) For 05 marks- A project work will be done by the students which will have a weightage of 05 marks for the final internal assessment.
  - v) For 05 marks- 05 marks awarded as per students attendance-

Above 75% to 80%	-	01 mark
Above 80% to 85%	-	02 mark
Above 85% to 90%	-	03 mark
Above 90% to 95%	-	04 mark
Above 95% to 100%	-	05 mark





# Course Structure (2025-26)

**Class- 11**

**Subject- Military Science**

**Code- 828**

Sr. No.	Chapter	Marks
<b>1</b>	Introduction of Military Science	07
<b>2</b>	Vedic and epic period military system, Battle of Haydaspes	06
<b>3</b>	Maurya period military system and Kautilya's philosophy of war	07
<b>4</b>	Rajput period military system and battles of Tarain	04
<b>5</b>	Mughal military system and battle of Panipat	04
<b>6</b>	Maratha military system and Shivaji art of warfare	06
<b>7</b>	Sikh military system and reforms of Maharaja Ranjeet Singh	04
<b>8</b>	Military system of East India Company, Battle of Plassey and revolution of 1857	09
<b>9</b>	Development of armies under the British Crown and military reforms of Lord Kitchener	05
<b>10</b>	Indo-Pakistan war 1947-48 and Sino-China war 1962	08
<b>Total</b>		<b>60</b>
<b>Practical Examination</b>		<b>20</b>
<b>Internal Assessment</b>		<b>20</b>
<b>Grand Total</b>		<b>100</b>

## **Chapter 01: Introduction of Military Science**

Definitions, scope, relation with other discipline and utility of Military Science, Military Science is a science or art

## **Chapter 02: Vedic and epic period military system, Battle of Hydaspes**

Military system of Vedic period, Military system of Ramayana and Mahabharata period, Battle of Hydaspes: causes, main event and results.

## **Chapter 03: Maurya period military system and Kautilya's philosophy of war**

Military organization, army, military campaign, array formation, weapons, salary and allowances, types of war, fortification system, war council, relation with other countries etc.

## **Chapter 04: Rajput period military system and battles of Tarain**

Military organisation of Rajputs, army, weapons, salary, warfare, First and Second battle of Tarain: causes, comparatively forces, tactical formation, main events, results etc.

## **Chapter 05: Mughal military system and battle of Panipat**

Organisation of Mughal military, mansabdari system, pay, training, weapons, First battle of Panipat: causes, comparatively forces, tactical formation, main event, results etc.

## **Chapter 06: Maratha military system and Shivaji art of warfare**

Military organisation, army, salary, fort system, intelligence system, guerrilla warfare of Shivaji. Third battle of Panipat: causes, comparative forces, tactical formation, main event, results and reasons for defeats of Marathas etc.

## **Chapter 07: Sikh military system and reforms of Maharaja Ranjeet Singh**

Military organisation, infantry, cavalry, artillery, training, pay and allowances, art of warfare. Military reforms of Maharaja Ranjeet Singh

## **Chapter 08: Military system of East India Company, Battle of Plassey and revolution of 1857**

Military organisation of company, weapons, art of warfare. Battle of Plassey: causes, main events and results. Revolution of 1857: causes, main centers, results and reasons for Indian defeats etc.

### **Chapter 09:** Development of armies under the British Crown and military reforms of Lord Kitchner

Development of army, navy and airforce under the British Crown

Military reforms of Lord Kitchner

### **Chapter 10:** Indo-Pakistan war 1947-48 and Sino-China war 1962

Indo-Pakistan war 1947-48: causes, main events and results

Sino-China war 1962: causes, main events and results.

### **Practical**

- 1- Definition and types of Map
- 2- Marginal information's and utility of map
- 3- Conventional Sign
- 4- Geographical Conventional Signs
- 5- Military Conventional Signs
- 6- Grid System and Four figure reference
- 7- Grid System and six figure reference
- 8- Definition and types of Scale
- 9- Methods of scale representation

# Monthwise Syllabus Teaching Plan (2025-26)

Class- 11

Subject- Military Science

Code- 828

Month	Subject- content	Teaching Periods	Revision Periods	Practical Work
April	<b>Chapter 01:</b> Introduction of Military Science  Practical: Definition and types of Map	05	02	02
May	<b>Chapter 02:</b> Vedic and epic period military system, Battle of Haydaspes  Practical: Marginal information's and utility of map	13	04	02
June	<b>Summer Vacation (Assignments and practical)</b>			
July	<b>Chapter 03:</b> Maurya period military system and Kautilya's philosophy of war  Practical: Conventional Sign	14	05	02
August	<b>Chapter 04:</b> Rajput period military system and battles of Tarain  <b>Chapter 05:</b> Mughal military system and battle of Panipat  Practical: Geographical Conventional Signs Military Conventional Signs	13	05	03

September	Revision for Half-Yearly exam  Half-Yearly exam		12	
October	<b>Chapter 06:</b> Maratha military system and Shivaji art of warfare  Practical: Grid System and Four figure reference	13	05	02
November	<b>Chapter 07:</b> Sikh military system and reforms of Maharaja Ranjeet Singh <b>Chapter 08:</b> Military system of East India Company, Battle of Plassey and revolution of 1857  Practical: Grid System and six figure reference	14	05	02
December	<b>Chapter 09:</b> Development of armies under the British Crown and military reforms of Lord Kitchener  Practical: Methods of scale representation	11	04	02
January	<b>Chapter 10:</b> Indo-Pakistan war 1947-48 and Sino-China war 1962  Practical: Methods of scale representation	06	02	02
February	Revision			
March	Annual Examination			

**Note:**

- Subject teachers are advised to direct the students to prepare notebook of the Terminology/Definitional Words used in the chapters for enhancement of vocabulary or clarity of the concept.



# Question Paper Design (2025-26)

**Class- 11**

**Subject- Military Science**

**Code- 828**

Time: 02 Hours 30 Minutes

Maximum Marks:60

Type of Question	Marks	Number	Description	Total Marks
Objective Questions	01	15	06- Multiple choice questions 03- Fill in the blanks questions 03- One word type questions 03 Assertion- reason questions	15
Very short answer type question	02	06	Internal choice will be given in any 02 questions	12
Short answer type question	03	06	Internal choice will be given in any 02 questions	18
Essay answer type question	05	03	Internal choice will be given in all the questions	15
Total		30		60