



# **SYLLABUS**

**(Annual Scheme)**

**SCHEME OF EXAMINATION AND  
COURSES OF STUDY  
(REGULAR MODE)**

**Faculty of Arts & Social Sciences**

**Bachelor of Arts**

**(Three Year Course)**

**B.A. Part- II**

**Session - 2017-20**

**Institute of advance studies in education deemed university**

**Gandhi vidya mandir, sardarshahr – 331401**

## Content B.A. Part - II

There will be Six Papers Optional & Four Papers in 3 years and each paper will be of 3 hours duration and will carry 80 marks. Note: The question paper will contain 10 questions in all, i.e., two questions from each unit. Each question is divided into two Parts -Part A Part B having 12 and 4 Marks respectively. Candidate has to answer Part A in about 5 pages and part B in about one page selecting one question from each section.

### Important points to be noted:

- The theory question paper will consist of Five Sections.
- Theory (External) – 80
- Internal Sessional Marks (Internal) – 20

(Division of Sessional: Assignments – 10, 2 Terminal Test- 05, Attendance- 03, Co-curricular Activity- 02)

- Every subject paper has five (5) units, and every unit covers two (2) marks.  
A sessional work is to be done on every unit **(2X5= 10 marks)**
- Two terminal Tests **(2½X2 = 05 marks)**
- Attendance of Theory/Practical Classes - **03 marks**  
(76%-84% - 01 mark)  
(85%-93% - 02 marks)  
(93%-100% - 03 marks)
- Co-curricular Activities - **02 marks**  
Cultural & Literary (01 mark)  
Games & Sharmdaan (01 mark)

Total Marks – 600 (Six Optionals Papers : 100 Marks Each)

- Pass Marks – 36 percent.
- Mandatory to pass the Internal and External (Written Exam) separately, Obtaining 36 Percent Marks.
- In the Paper I and II the minimum marks for Passing the examination are 58 for External Exam and 14 marks for Internal Examination .This is applicable on the optional subjects of B.A Part I,II and III.
- Duration of Examination: 3 Hours for Each Paper.

## B.A. Part II Geography

There will be Six Papers in 3 years and each paper will be of 3 hour's duration and will carry 60 marks.

Note: The question paper will contain 10 questions in all, i.e., two questions from each unit. Each question is divided into two Parts -Part A Part B having 10 and 2 Marks respectively. Candidate has to answer Part A in about 5 pages and part B in about one page selecting one question from each section.

### Important points to be noted:

- The theory question paper I consists of Five Sections.
- Theory (External) – 60 (Each Paper)  
Internal Sessional Marks (Internal) – 15 (Each Paper)  
(Division of Sessional: Assignments – 05, 2 Terminal Test- 05, Attendance- 03, Co-curricular Activity- 02)
- (a) Every subject paper has five (5) units, and every unit covers two (1) marks. A sessional work is to be done on every unit - **1X5= 05 marks**
- (b) Two terminal Tests - **2½X2 = 05 marks**
- (c) Attendance of Theory/Practical Classes - **03 marks**  
(76%-84% - 01 mark)  
(85%-93% - 02 marks)  
(93%-100% - 03 marks)
- (d) Co-curricular Activities - **02 marks**  
Cultural & Literary (01 mark)  
Games & Sharmdaan (01 mark)
- Practical Marks – 50 (Each Year)
- Please note that the Practical subject requires 40 % of marks to pass the examination separately

- Total Marks – 600
- Pass Marks – 36 percent
- Mandatory to pass the Internal and External Written Exam separately, obtaining 36 Percent Marks.
- Duration of Examination: 3 Hours for Each Paper.
- In the Paper I and II the minimum marks for Passing the examination are 43 for External Exam and 11 marks for Internal Examination .This is applicable on the optional subjects of B.A Part I,II and III.

The number of paper and the maximum marks for each paper together with the minimum marks required for a pass are shown against each subject separately. It will be necessary for a candidate to pass in the theory part as Classification of successful candidates shall be as follows:

First Division 60% of the aggregate marks

Second Division 48% Examination.

All the rest shall be declared to have passed the examination, if they obtain the minimum pass marks in each subject viz. 36% no division shall be awarded at the part I and Part II Examination.

## Examination of B.A. Part II

SUBJECT COMPULSORY / OPTIONAL	NOMENCLATURE OF THE PAPER	PAPER CODE	INTERNAL SESSIONAL	THEORY (WRITTEN EXAM)	PRACTICAL	MAX. MARKS
HINDI LITERATURE	ifke izu i=- jhfr dkyhu dk0;	BAHI- 201	20	80	–	200
	f}rh; izu i=- ukVd , oa , dkadh	BAHI- 202	20	80	–	

SANSKRIT	iFke izu i=- ukVd] NUn] l kdr l kfgR; frgkl , oa 0; kdj .k	BAS-201	20	80	-	200
	f}rh; izu i=- ofnd l kfgR; ] x   l kfgR; , oa 0; kdj .k	BAS-202	20	80	-	
HISTORY	PAPER I- HISTORY OF MEDIEVAL INDIA (1206-1740 A.D.)	BAHY- 201	20	80	-	200
	PAPER II - Survey of Rajasthan History from the Earliest Times to 1956 A.D.	BAHY- 202	20	80	-	
POLITICAL SCIENCE	PAPER I- SELECTED POLITICAL SYSTEM	BAPS- 201	20	80	-	200
	PAPER II - INDIAN POLITICAL SYSTEM	BAPS- 302	20	80	-	
GEOGRAPHY	PAPER I- Human Geography	BAGY- 201	15	60	50	200
	PAPER II - Geography of Rajasthan	BAGY- 202	15	60		

## B.A. Part II

(Hindi)

Two Papers Max. Marks – 160

Min. Pass Marks – 58

Internal Max. Marks – 040

Min. Pass Marks – 14

### PAPER – I

fglñh I kfgR;

ç'u i = %jhr dkyhu dk0;

I e; 3 ?k/s

i wkkd & 80

#### bdkb& 1

- 1- dško %jkeplñzdk&x.kšk olñuk] I jLorh olñuk] Jhjk olñuk] vo/ki gh 'kkškk  
o.kū] I hrk&Lo; Eoj] ij'kjk olñuk] ou eajke] Hkjr&dšš h I ðkn]  
y{e.k&Økš] i pòVh o.kū] fl ; k gj.k] v'kkd okfVdk eajko.k&l hrk]  
I hrk dsfojg eajke n'kk] jko.k&guèku I ðkn] yòk ngu] v&n&jko.k  
I ðkn] I hrk dh vfxu&ijh{kk] jkejKT; o.kūA
- 2- fcgkjh %nkg& ejh Hko ck/kk gjkš I hl eplv dfv dkNuh] ekj eplv dh pflñduñ]  
I kgr vks&ihr iV] rft rhfK] v/kj /kjr gfj] dhusgpdšVuj] vtš  
rj; kškk] rks ij okjkk] crjI &ykyp] usg u ušrth] dš fj dš I fj] ; k  
vugkxh fpük] MhfB u ijrñ] v& v& ux] fy[ku cšB tkdh] nx mj>r]  
ekugqcf/k ru] I ?ku dš Nk; k] Hkky yky cñh] br vkofr pfy] jfur  
Hk& ?k/koyh] dgykus , dr cl r] v: u I jks g dj] T; kš OgškkR; kš djks  
dør txñ] dc dks Vj r] Fkšbz xq jh>rš LokjFkq I ðñr u] dfj Qyy dš  
ftu fnu nš[kš dš Hkñr jfg] dgr uVr jh>r] usg u ušrth] ufga ijxñ]  
eaxy fclñq I j&] nhj?k I kñ u ygg] i=k gh frfK] rksyx ; k] rU=h ukñ  
dfoùk&jI ] dud dud rš uj dh v: ] ejr I; kI fi atjki] bghavki  
vVD; kšjgr] fy[ku cšB tkdh] dpu ru /ku] vkor tkr u tkfu,] ikol ful hA
- 2- nš %Nñ & I ðu ds/kfu pkrd&ekšfu dh] I kør rñ I [kh tkk; ks ughñ]

I i usea xbz n[ku gk l [u] rk fnu ravfr 0; kdy gSfr;] cky yrku eš  
 cky dks cky] ekj gh Hkks eš Hkkorkv kor] , d rgha o"khkkuq l r k v#] l jkgš  
 l jkl j fl ) l ekt] vki d ešjl ešjgl š l [k l st dsefnj rsxjefnj]  
 Jhfcf/k ckuh tqcn c[kkuh] tc rs dppj dklg jkojh dykfu/kku] Jhf> fjf>  
 jgr jgfl gfl gfl mBš vkbz cjl kus rs ckyk bz o"khkkuq r k] jkf/kdk dklg dks  
 /; ku /kjš ikojfu rs ikoMš ijs gš i j i kšj yx] l kou ekl l [khu eš l qnfj]  
 eflnj rafudl h cfu T; kš l fl ] [kšj ykš [kyu vkofr; su rkš /kšj eš /kš  
 /kl h fu/kšj Ogš jkojks : i j áks Hkfj cš u] çæ dgkfuu l ks ifgyš vkf[ku vkf[k  
 yxk; sjgš l kl u gh l ka l eh; x; kš , dš vfhkyk" k yky&yk[k Hkkr yš[k; r]  
 dksÅ dgš dtyVk] c#uh c/kcš l s xinj iyd nksÅ >gfj >gfj >huh cñfu ifjr  
 ekulÅ

## bdkb& 2

4- **inekdj** % \_\_r qo.kz & dnyu eš dšyu] dNkju eš vkš Hkkr dqtu  
 eš ppyk pekde vk; h gkš [kyu Qkx( l ht ct pn išpyh( f>yd  
 >dkj jgš vki fg vki i š #fl jgh( vkt cjl kus dh ucsh vycsh c/kÅ  
 jl fu: i.k & , d h u n[kh l qh l tuh( , gks unyky , d hÅ  
 Qv/dj & rhj ij rjfu&runtk] xkdy ds dty dkš Qgš ful ku fnl kfu]  
 fl j dVfgš , dš xfg Hkkyš fdyfdydr pM/h] dken dyk&fu/kku] l jr  
 ds l kg dgš i pNu ds LoPN] i kjkokj&i kj&ykÅ  
 Hkfr & nouj fdUuj] jke dksuke ti kš Hkfr k yxrc nr gš Hkktu] Hkks  
 ea jksx fo; ksx l a ksx eš ; k tx tkudh&thou] ehBks egk fefl jh rš tksx  
 ti l W; k] dke cl l u[kk] xak ds pfj=] l [kn l gkbÅ

5- **I siki fr** %'yšk o.kū & nhf{kr ijl jke( ewe-u dkā vxē( nksk l kā  
 eyhu( l kjā /kfu l pkoš ykg l kāyl fr ux( yhus l qkjbz l ā( l kqfr cgr  
 Hkkfr( çhre frgkjs vuxu( cnu l jk#g ds l ā( ckuju jk[ks rksjA  
 Ūkākj o.kū & vatu l jāk thrs [katu( fg; gfj yr gē dđ fj fudkbž  
 e/kj veksy cky( fgr l kāfujf[k gjl š : i dsfj>kor gkš jkd djkārkd kš  
 ekyrh dh eky rjš dkswrp /; ku djš pñ nfr en dhua  
 \_\_rqo.kū ½xh'e] o"kkz 'kjin} f'kf'kj] ol Ur½  
 xh'e & c' [k dks rjfu( o"kkz & nkfeuh&ned(  
 'kjin~& i kol fudkl ( f'kf'kj & fl fl j ea l fl (  
 ol Ur& cju&cju r# QwA  
 jkek; .k&o.kū & l j r# l kj dh( dat ds l eku( /kkrk tkfg xkoš  
 xkbž prjkuu l pkbž l dy l jđ ( rks; kSgSfi ukdA

6- **egkdfo Hkk.k** %  
 x.ksk Lrou & vdfk vikj Hkoi Ēk dA  
 jktoāk&o.kū & jktr gsfnujkt( egkchj rk cā eē rk dy eauiom(  
 l nk nku fd[kku eē rkra l jtk fcjn Hkkš Hkkku Hkfu rkdsHk; kš nl jFk jktk  
 jke Hkkš nFPNu ds l cA  
 f'kok&ç'kfLr & f=Hkpu Hkfga ijfl )( fl ojkt l kfgl q l F; fur( l h;  
 l ā l kškr l gyPNU( l qjrk xq rk çHkqk Hkfu( rjksrst l jtk( on jk[ks  
 fcfnr( binzftfe tĒk ij( p<f rjā prjā( NWr deku cku( x#M+dks  
 nkok( Āps?kkj enj dš eM dVr dgg #MA  
 N=l ky&ijkØe & Hkqt Hkqt xđ dh oš jktr v[kM

**bclkb& 3**

7- **?kukuln** %dfo&i zkflr & iē l nk vfr Āpksyga  
 iē&ihj&o.kū & ogSeq D; kfu( Hkkj rđ l k> ykš l ks j u l ks ckš  
 ful & |kā [kjh( rc rks Nfc ihor( jkojs: i dh jhfr vuū( trks?kV l kškkš rc ogS  
 l gk;



gk; ( plš pkg pkofu( ug&fu/kku l qtku l ehi( pñ pdkj dh pkg djš fg; s eš tq  
vkjfr(

fnufu ds Qj l kē dks dh l ju tš š ?kuvkum l; kjs l qtku l qkš ftu vkf[ku( iju  
iē

dkse=( Hk, vfr fuBj(

ehr l qtku vuhr djksftu( igysviuk; l qtku l ug( rjs nš [kcs dkē

vfr l vks l ug dkš fdr dks <fj xkš vkē tksu nš kš br ckv ijh l q/k(

vUrj ešckl h iš l qju jh l tuh( cšh fo; kx dh gdfu(

8- **fxj/kj** % dfojk; & dqMfy; ka% iē i k.krs vf/kd gš jgh u jkuh dšl; h]

fplrk Toky 'kjhj dh] nkfMe ds /kks[kx; kš Hkvyks pkrd vkbdš l ksk yknu

fio x; š eksh yknu fio x; š nšyr ik; u dhft; š xqk ds xkgd l gl

uj] l kōz l c l d kj eš i hošuhj u l jōjkš ukjk dgSunhu l u] eš k dgS

fcykj l kē dkōk dgsejky l š i hfr dhft; scMš l kē cMš oMš dh , fl

gh] chrh rkg fcl kj nš l kōz unh l epz dkš l kōz l e; u pfid; š u; uk

tc ijo'k Hk; š ckuh ek= txr l c] ckuh fo"k; u dfj l dš [ky l Ttu

nks txr eš fpnfoykl ijip ; g] jke rgh rfg Ñ".k gšA

9- **jTtc** % in % vkskw vdy vuū vdsyk] eu dh l; kl ipM u tkb]

xq id kn vxe xfr ikoš l rks exu Hk; k eu eškj vkjrh rē Āifj rjha

l k[kh % tu jTtc xq dh] ek; k ikuh nwk eu] ?kVx xq vk'kkst dh]

l od dkk dkkj] ?kV nhi d ckrh iou] njiu eal c nš[k; š l k/w l nfu

i /kkjrš ukUgk l kS ukUgagq] jTtc dh vjnkl ; g] l c ?kV?kV l ekfu]

jTtc cñ l en dh] ifronk dš iho fcu] gfj nfj; k eaehu eu] uj

fujōšh gkr gh] vksqk <kdsvš dš 'khy jgš l fej .k xgš viuk i Mfk vki

gh] T; p l qnfj l j Ugorkj fugdkeh l ok djš jkeukp futuko xfrA

#### **bclb& 4**

jhfr dkyhu dko; dk bfrgl ] i fj l Fkfr; k] ukedj .k] çofUk; k] çef[k /kkj k, i , oa çef[k  
dfoA

#### **bclb& 5**

dk0; 'kL= % dk0; dsy{k.k} dk0; dsgrj dk0; ç; kstu ¼ f{klr ifjp; ½ uk; d&ukf; dk HknA

çeçk Nun % nkgk pks kbz dMfy; kj dfoük] xhfrdk] gfjxhfrdk] jksyk] mYkyk] efyuh] l oš k] nrfoyfEcrA

**ijh{kdk dsfy, funžk %**

- 1- izu i= bdkb; ka ea foHkDr gkA
- 2- iR; d bdkbz l s funžkkuđ kj fo'y'sk.kkRed , oa vkykpukRed izu iNs tk, A
- 3- iR; d bdkbz l s fo'y'sk.kkRed , oa vkykpukRed izuka dks fujlrj Øe l s iNk tk, A
- 4- ikB; Øe ea dN u dN cnyko gkrk jgrk gSvr% ijh{kdk i dbriz izu i= dks iek.k u ekuA

foLrr vđ ; kstuk %

**bdkb&1**

¼½ nks 0; k[; k, j iN h tk, xh ftuea l s, d 0; k[; k djuh gksxA

'kCn l hek & 200 'kCn vđ & 6 1x6=6

¼½ nks vkykpukRed izu iNs tk, xsmuea l s, d izu djuk gksxA

'kCn l hek & 400 'kCn vđ & 8 1x8=8

¼ ½ nks y?kkj kRed izu iNs tk, xstuea l s, d izu djuk gksxA

'kCn l hek & 80 'kCn vđ & 2 1x2=2

**bdkb&2**

¼½ nks 0; k[; k, j iN h tk, xh ftuea l s, d 0; k[; k djuh gksxA

'kCn l hek & 200 'kCn vđ & 6 1x6=6

¼½ nks vkykpukRed izu iNs tk, xsmuea l s, d izu djuk gksxA

'kCn l hek & 400 'kCn vđ & 8 1x8=8

¼ ½ nks y?kkj kRed izu iNs tk, xstuea l s, d izu djuk gksxA

'kCn l hek & 80 'kCn vđ & 2 1x2=2

**bdkb&2**

¼½ nks 0; k[; k, j iN h tk, xh ftuea l s, d 0; k[; k djuh gksxA

'kCn l hek & 200 'kCn vđ & 6 1x6=6

1/2 nks vkykpuRed izu iNs tk, xsmueals, d izu djuk glxkA

'kCn I hek & 400 'kCn vød & 8 1x8=8

1/4 1/2 nks y?kukjRed izu iNs tk, xsftueals, d izu djuk glxkA

'kCn I hek & 80 'kCn vød & 2 1x2=2

**bdkb&4**

1/2 1/2 jhfrdky dsbfrgkl I snks vkykpuRed izu iNs tk, xsftueals, d djuk glxkA

'kCn I hek & 400 'kCn vød & 12 1x12=12

1/2 1/2 jhfrdky dsbfrgkl I snks y?kukjRed izu iNs tk, xsftueals, d djuk glxkA

'kCn I hek & 80 'kCn vød & 4 1x4=4

**bdkb&5**

1/2 1/2 dk0; 'kkL= I snks vkykpuRed izu iNs tk, xsftueals, d djuk glxkA

'kCn I hek & 400 'kCn vød & 12 1x12=12

1/2 1/2 dk0; 'kkL= I snks y?kukjRed izu iNs tk, xsftueals, d djuk glxkA

'kCn I hek & 80 'kCn vød & 4 1x4=4

**I gk; d i rda%**

- |                                       |   |                  |
|---------------------------------------|---|------------------|
| 1- fglnh I kfgR; %; q; vls i dfUk; k; | & | f'kodekj 'kekZ   |
| 2- jhfr eDr LopNUn dk0; /kjk          | & | eukjyky xkM+     |
| 3- fglnh I kfgR; dk bfrgkl            | & | MkW cgknj fl g   |
| 4- jhfrdkyhu fglnh vls dk0;           | & | Hxokunkl frokjh  |
| 5- fcgkjh dk u; k eW; kædu            | & | cPpu fl g        |
| 6- egkdfo efrjke                      | & | f=Hkøu fl g      |
| 7- dško dh dk0; dyk                   | & | Ń".k 'kødj 'køpy |
| 8- ?kukuln dk0; vls vkykpu            | & | fd'kkjh yky      |
| 9- I eh{kk 'kkL=                      | & | n'kjFk vks>k     |

**B.A. - II (Hindi)**

**PAPER - II**

f}rh; izu i = %ukVd , oa, dka dh

I e; 3 ?k/s

i wkkb & 80

**bdkbz & 1**

ukVd & gflRuki j & ulnfd'kkj vkpk; } okXnoh izdk'ku] chdkuj

**bdkbz & 2**

ukVd & efDri Fk & jfo prphh] '; ke izdk'ku] t; ij

**bdkbz & 3**

, dka dh %&

- 1- , d rkyk vQhe dh dher & jkedekj oekZ
- 2- l kgc dks tpeke gS & mi shukFk 'v'd\*
- 3- ijnsds ihNs & mn; 'kadj HkI
- 4- edMk dk tkyk & txnh'kplnz ekFkj
- 5- vn'; vkneh dh vkRegR; k & fofi u vxoky
- 6- cgr cMk l oky & ekgu jkdsk

**bdkbz & 4**

- 7- rkps ds dhMs & Hkpusoj
- 8- dky i#"k vkj vtark dh urdh & y{ehukj; .k yky
- 9- gjh ?kkl ij {k.k Hkj & l jshnz oekZ
- 10- l ejFk dks ughankSk xq kbh & l Qnj gk'keh
- 11- ; gk jksuk euk gS & eerk dkfy; k
- 12- vejtkr & y{ehukj; .k jkk

**bdkbz & 5**

fglnh ukVd , oa, dka dh dk mnHko , oafodkl rFkk ukVd , oa, dka dh dk rkfRod v/; ; uA

**ijh{kdk ds fy, funzk %&**

- 1- izu i = bdkb; ka eafokDr gkA
- 2- iR; d bdkbz l sfunzkkud kj 0; k[; kRed , oa vkykpkRed izu iNs tk, A
- 3- iR; d bdkbz l s0; k[; kRed , oa vkykpkRed izuka dks fujUrj Oe l si nk tk, A
- 4- ikB; Oe eadN u dN cnyko gsrk jgrk gS vr% ijh{kdk i nbrh izu i = dks cek. k u ekuA

foLr v; ; kstuk %&

**bdkbz & 1**

%/2 nks 0; k[; k, j ukVd l si nH tk, xh ftuea l s, d 0; k[; k djuh gksxA

'kcn l hek & 200 'kcn

v; & 6

1x6=6

1/2 nks vkykRed izu iNs tk, xsmueals, d izu djuk glsckA

'kCn I hek & 400 'kCn vrd & 8 1x8=8

1/4 1/2 nks y?kikjRed izu iNs tk, xstueals, d izu djuk glsckA

'kCn I hek & 80 'kCn vrd & 2 1x2=2

**bclb& 2**

1/2 nks 0; k[; k, i ukVd lsiNh tk, xhftueals, d 0; k[; k djuh glsckA

'kCn I hek & 200 'kCn vrd & 6 1x6=6

1/2 nks vkykRed izu iNs tk, xsmueals, d izu djuk glsckA

'kCn I hek & 400 'kCn vrd & 8 1x8=8

1/4 1/2 nks y?kikjRed izu iNs tk, xstueals, d izu djuk glsckA

'kCn I hek & 80 'kCn vrd & 2 1x2=2

**bclb& 2**

1/2 nks 0; k[; k, i, dkd; ka lsiNh tk, xhftueals, d 0; k[; k djuh glsckA

'kCn I hek & 200 'kCn vrd & 6 1x6=6

1/2 nks vkykRed izu iNs tk, xsmueals, d izu djuk glsckA

'kCn I hek & 400 'kCn vrd & 8 1x8=8

1/4 1/2 nks y?kikjRed izu iNs tk, xstueals, d izu djuk glsckA

'kCn I hek & 80 'kCn vrd & 2 1x2=2

**bclb& 4**

1/2 nks 0; k[; k, i, dkd; ka lsiNh tk, xhftueals, d 0; k[; k djuh glsckA

'kCn I hek & 200 'kCn vrd & 6 1x6=6

1/2 nks vkykRed izu iNs tk, xsmueals, d izu djuk glsckA

'kCn I hek & 400 'kCn vrd & 8 1x8=8

1/4 1/2 nks y?kikjRed izu iNs tk, xstueals, d izu djuk glsckA

'kCn I hek & 80 'kCn vrd & 2 1x2=2

**bclb& 5**

1/2 ukVd vls, dkd; ka ds mnHko vls fodkl lsnks vkykRed izu iNs tk, xstueals, d djuk glsckA

'kCn I hek & 400 'kCn vrd & 10 1x10=10

1/4 1/2 pkj y?kikjRed izu iNs tk, xstueals nks izu djustgkA

'kCn I hek & 80 'kCn vrd & 3 2x3=6

**I gk; d i rda%**

- 1- vk/kqud fgluh ukVd & MKW uxlnz
- 2- fgluh ukVd & MKW cPpu fl g
- 3- ukV; dyk & MKW j?kpa k
- 4- ukVd dk mnHko vls fodkl & n'kjFk vks-k
- 5- fgluh dk x | l kfgR; & jkeplnz frokjh
- 6- Hkkj rlnq l exz & gellr 'kelz 1/2 fgluh ipkd l lFkku] okjk.kl h/2

**B.A.- II (Sanskrit)**

Two Papers            Max. Marks - 160            Min. Pass Marks - 58  
Internal Max. Marks - 040            Min. Pass Marks - 14

**PAPER - I**

I ĩdr I kfgR;

çFke ç'u i = & ukVd] NUn] I ĩdr I kfgR; frgkl , oa0; kdj .k

I e; 3 ?k/s

i wkkd & 80

**bdkb&1**

ukVd I s0; k[; k ¼vfhkKku'kkdtjrye½	16	vđ
¼d½ nks 'ykdks dh I ĩdr ea0; k[; k	08	vđ
¼[k½ I keU; i zu	08	vđ

**bdkb&2**

ukVd I s0; k[; k ¼vfhkKku'kkdtjrye½	16	vđ
¼d½ nks 'ykdks dh fgUnh ea0; k[; k	08	vđ
¼[k½ I keU; i zu	08	vđ

**bdkb&3**

Nan ¼vfhkKku'kkdtjrye-ea iz; qR I Hkh NUn½	16	vđ
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**bdkb&4**

0; kdj .k&	16	vđ
¼d½ dr iR; i zdj .k I sfu/kkZj r iR; ; & r0; r} vuh; j} vr}D; i} .; r} rp} .oy}Dr} äor}j DRok] Y; q} 'kr' 'kkup} røu} Y; i-bu iR; ; ka ds fo/kk; d I #ka dk I knkj .k vFkKku	06	vđ
¼[k½ rf) r& erij} bu} Bd} Roj ry-bu iR; ; ka ds fo/kk; d I #ka dk I knkj .k vFkKku	06	vđ
¼x½ L=hiR; & Mhi} Mh'k} Vki -bu iR; ; ka ds fo/kk; d I #ka dk I knkj .k vFkKku	04	vđ

**bckb&5**

I ħdr I kfgR; dk bfrgkl &	16	vđ
¼d½ ohj dk0; ] , frgkl d dk0; ] ukVd eaI sI keku; i zu	08	vđ
¼[k½ xhfrdk0; ] x   dk0; ] , oa dFkk I kfgR; eaI sI keku; i zu	08	vđ

i kB; i ħrda , oaI gk; d i ħrd&

1. vfĥkKku'kkdĥrye- & I ħkĥk plnz i ar] ekřhyky cukjI ĥnkl ] fnYyh
2. vfĥkKku'kkdĥrye- & ia f'koil kn f}onh] Ĥkkjrh; fo | k izdk'ku] fnYyh
3. vfĥkKku'kkdĥrye- & Mkw okI ĥdŃ".k prĥĥh] egky{eh izdk'ku] vĥxjk
4. vfĥkKku'kkdĥrye- & fu: i .k fo | ky<sup>3</sup>elkj] I kfgR; Ĥk.Mkj] ejB
5. vfĥkKku'kkdĥrye- & Mkw i Ĥkkdj 'kkL=h , oa: i ukjk; .k f=i kBh
6. vfĥkKku'kkdĥrye-0; k[; k & jk/kcYĤk f=i kBh] e-iz fgluh xĥFk vdkneh
7. vfĥkKku'kkdĥrye- & jek I ħŃr Vĥdk o vuq Mkw jek'kđj f=i kBh
8. vfĥkKku'kkdĥrye- & dĤrkkFk 'kkL=h rŤak] pĥĤkeck izdk'ku
9. I ħŃr I kfgR; dk bfrgkl & vĥpk; Ĥcynđ mik/; k;
10. I ħŃr I kfgR; dk I ekypukRed bfrgkl & jkefoykl pĥĤkh
11. I ħŃr I kfgR; dk bfrgkl & okplifr xŤkyk] pĥĤkeck fo | k Ĥkou
12. I ħŃr I kfgR; dk I ekypukRed bfrgkl & Mkw jke th mik/; k;
13. i Ĥ+jpukuĥkn dĤĥh & Mkw dfi ynd f}onh] fo' ofo | ky; izdk'ku
14. ogn-vuĥkn pĥlndk & pĥ/kj gđ ukŤV; ky] ekřhyky cukjI ĥnkl
15. I ħŃr I kfgR; dh : i jŤkk & i k.MŤ , oa0; kl
16. I neĤkyĥkj & Mkw fglndđ jh
17. y?kĥI ) Ĥr dĤĥh & Ĥkel Ť 'kkL=h
18. I ħŃr I kfgR; frgkl % & jkeplnz >k] pĥĤkeck izdk'ku

**B.A.- II (Sanskrit)**

**PAPER - II**

f}rh; ç'u i= & ofnd I kfgR; ] x | I fgR; , oa0; kdj.k

**I e; 3 ?k/s**

**i wkkd & 80**

bdkb&1

\_\_d+ Dr & \_\_Xon ds fuEufyf[kr I ä

16

vrd

1. vfxu ¼¼1½
2. o#.k ¼¼25½
3. I wZ ¼¼-115½
4. fo".kq ¼¼¼54½
5. blnz ¼¼¼2½
6. iztkifr ¼¼0-121½
7. I Kku ¼¼0-191½



½ d½ \_\_d† Dr \_\_Xon ds nks e=kæ dk vuþkn 08 vð

¼ k½ fu/kkZjr fdl h , d l Dr dk fglmh ea l kj 08 vð

bdkb&2

bZkkokL; ki fu"kn~& ; tþñ dk 40oka v/; k; 16 vð

½ d½ nks e=kæ dh 0; k[; k 08 vð

¼ k½ l kekk; i zu 08 vð

bdkb&3

x | l kfgR; & 'kþlukl ki nsk ½ dknEcjhr% 16 vð

½ d½ nks x | k'kæ dk fglmh ea vuþkn 08 vð

¼ k½ fu/kkZjr vák l s l kekk; i zu 08 vð

bdkb&4

okP; & 16 vð

½ drþkP; ] deþkP; ] HkkookP; ½

okP; kæ dk l kekk; Kku , oaokP; ifjorú 16 vð

bdkb&5

0; kdj.k& fuEufyf[kr l #kæ ds vk/kkj ij & l ekl Kku 16 vð

½ v½ l g l q k] v0; ; afoHkfäå] unHfHk'p] f}rh; k fJrkrhrå] rrrh; krRÑrkFKUå] prfkhZ rnFKkFKå] lk´peh  
Hk; s] "k'Bh] rRi #%"% l ekuf/kdj.k deZkkj; % l å; ki mks f}xþ fo'ksk.ka fo'ks'; sk cggye- mi ekufu  
l kekk; opu\$ dkfri kn; % fnd† å; s l Kk; ke- l å; ki mks }xþ vudell; inKFk pkFK }U} % fi rk ek=kA

½ k½ 0; kdj.k& dkjd idj.k ds fuEufyf[kr l # i Buh; g&

- |   |   |
|---|---|
| 1. ikfri fndkFK&fy³ xifjek.kopu & ¼ a ifr dki %<br>ek=s i Fkek½ | 7. vfHkr% ifjr% l e; k&fud"kk&gk ifr; kxsfi |
| 2. drjhfll rreadel  | 8. vUrk-Urjsk ; Þrs~                        |
| 3. deġ.k f}rh; k ~  | 9. l k/kdreadj.ke~                          |
| 4. vdfFkrap   | 10. drġj.k; kkr}rh; k                       |
| 5. vf/k&'kh³~LFkk.· l ka deZ                                    | 11. l g; Þrs izkkus                         |
| 6. mi kUo/; k³el %  | 12. ; s k³xfodkj%                           |
|   | 13. bRFkþkury{k.k.s                         |

14. deZkk ; eflkišr | | Einkue~
15. #P; FkkZuka i h; ek.k%
16. Øqk&ngš; kš w kFkkZuka
17. prēkhz | Einkus
18. ue% LofLr & Lokgk & Lo/kk·ya& o"KM-& ; kxkPp
19. /kpeik; si knkue
20. vi knkus lk ŷpeh
21. Hkh=kFkkZuka Hk; grē
22. okj.kkFkkZukehfll r
23. "k"Bh 'kšks i fr; kxsf i
24. "k"Bh grē i z kxs
25. vk/kkjksf/kdj .ke
26. | IrE; f/kdj .ksp
27. ; L; p Hkkou Hkkoy{k.k.e~
28. ; r'p fu/kkj .ke~
29. lk ŷpeh foHkDrs

½d½ pkj inka dk l ekl foxg rFkk l ekl uke i'V0; gA	08	vad
¼[k½ pkj l #ka dh l knkgj .k 0; k[; k	08	vad

vFkok

j[kkfdr inka ea l siz Dr foHkfDr dk uke , oaf0/kk; d l # y[kuikB; iqrda , oal gk; d iqrda

- |                                       |  |
|---------------------------------------|--|
| 1. onp; ue-                           | & fo'oEHkjukFk f=i kBh] fo'of0   ky; i'zdk'ku    |
| 2. __dt Dr l xg                       | & MKW gfjnUk 'kkL=h                              |
| 3. oSnd l DrjRukoyh                   | & yEcknj feJ] gA k i'zdk'ku] t; ij               |
| 4. oSnd l DrjRukoyh<br>i qrdky;       | & MKW jktBnz id kn feJ] txnh'k l lN'r            |
| 5. oSnd l Dr&l qkk                    | & MKW iz] fu f}onh] Hkkjrh; fo   k i'zdk'ku      |
| 6. y?kq] ) kUr dkeph                  | & Hkhl su 'kkL=h                                 |
| 7. fl ) kUr dkeph dkjdi'zj .ke-       | & MKW dykukFk >k] pK[keck i'zdk'ku               |
| 8. dkjd&nhi dk                        | & ia ekguoYyHk i'zj] jkeukjk; .k cskhek/ko       |
| 9. dkjdi'zj .ke-¼l -dkS½              | & MKW vdZukFk pK[kjh] txnh'k i qrdky;            |
| 10. dkjdi'zj .ke-¼l -dkS½             | & MKW jkejx 'kek] Hkkjrh; fo   k i'zdk'ku] fnYyh |
| 11. 'kqdukl ki nS k%                  | & vk- 'kSkjkt 'kek] pK[keck i'zdk'ku             |
| 12. 'kqdukl ki nS k%                  | & MKW jkeukjk; .k >k] txnh'k l lN'r i qrdky;     |
| 13. 'kqdukl ki nS k%                  | & l pSk ukjx] Hkkjrh; fo   k i'zdk'ku] fnYyh     |
| 14. y?kq] ) kUr dkeph                 | & MKW egs kfl g dQkokgk] pK[keck i'zdk'ku        |
| 15. jpukupkndkeph                     | & MKW dfi y no f}onh                             |
| 16. iS-jpukupkndkeph                  | & MKW dfi y no f}onh                             |
| 17. gk; j l lN'r xtej                 | & ,e-vkj- dkys                                   |
| 18. l ekl nf' kZuh                    | & l lN'r Hkkjrh] fnYyh                           |
| 19. 0; kdj .k plnk; ¼dkjd , oal ekl ½ | & pk#no'kkL=h                                    |
| 20. l lN'r0; kdj .k                   | & ckcjke l Dl suk                                |
| 21. bZkkokL; ki fu"kn-                | & rkfj .kh'k >k                                  |
| 22. bZkkokL; ki fu"kn-                | & Mk- l Hkk'k onydkj] vydkj i'zdk'ku] t; ij      |

## **B.A.- II (History)**

**Two Papers            Max. Marks - 160            Min. Pass Marks - 58**  
**Internal Max. Marks - 040            Min. Pass Marks - 14**

### **PAPER - I**

## **HISTORY OF MEDIEVAL INDIA (1206-1740 A.D.)**

**Duration : 3 hrs**

**Max. Marks: 80**

Note: The question paper will contain 10 questions in all, i.e., two questions from each unit.

Each question is divided into two Parts -Part A Part B having 12 and 4Marks respectively.

Candidate has to answer Part A in about 5 pages and part B in about one page selecting one question from each section.

#### **UNIT - I**

Sources of Medieval Indian History, Establishment of Turkish Rule in India. Qutubuddin Aibak, Iltutmish, Razia and Balban, Khalji imperialism. Expansion in Rajputana and Deccan, Administrative and economic regulations and their impact on the State and people.

#### **UNIT - II**

Innovations under Muhammed Tughlaq, Religious policy and public works of Firuz Tughlaq, Timur's Invasion, Sikandar Lodi, formation of vijaynagar Empire and Bahamani Kingdom and cause of their decline. Social and Economic condition during Sultanate period.

#### **UNIT - III**

Political condition of India on the eve of Babur's invasion, his role in the establishment of the Mughal Empire, Humayun's early difficulties and causes of his failure. Shershah - Expansion of his empire and administration, political unification, Expansion and consolidation of the Mughal Empire under Akbar.

#### **UNIT - IV**

Nurjahan's role in the Mughal court. Shahjhan - Golden Period Aurangzeb's policy towards Rajput and Deccan. Religious policy of the Mughal's. Shivaji and his conquests, Causes of downfall of the Mughal Empire.

UNIT - V

Nature of Mughal State, Agrarian system, Mansabdari system Foreign Trade and Commerce, Social condition of the people.

Book Recommended:

1. Irfan Habib : Agrarian System of Mughal India, 1526-1707.
2. J.N. Sarkar : Mughal Administration.
3. K.M. Ashraf : Life and Condition of the People of Hindustan (1200-1550AD).
4. R.P. Tripathi : Rise and fall of the Mughal Empire.
5. S.R. Sharma : Religious Policy of Mughal's.
6. U.N. Dey : Administrative System of Delhi Sultanate (1206-1413), Kitab Mahal, Allahbad, 1959.
7. vk'khokzh yky JhokLro% e/; dkyhu Hkkjr
8. vk'kk feJ] jk/ks; ke % exy l ekV ckj] fgUnh xfk vdknehA
9. mfeyk i zdk'k feJ % Hkkjr dk bfrgkl ] e/; insk fgUnh xfk vdkneh] t; ijA
10. dsvkj- dkunxks % 'kj'kkg vks ml dk l e;] oSkkfud rFkk rdudhdh 'kGnkoyh vk; kx] fnYyhA
11. cukj l h i z kn l DI suk % exy l ekV 'kkgatgk] jktLFkku fgUnh xfk vdkneh] t; ijA
12. jk/ks; ke % l Yrur dkyhu l kekf'kd o vkfFkd bfrgkl ] ckj]k ifcyd'sku ,.M fMLVfC; wI ] bykgkcknA
13. fofi u fcgkj h fl Ugk % Hkkjr dk l kekf'kd vkfFkd , oa l kldfrd bfrgkl %1200&1900% i zdk'ku] ubz fnYyhA
14. gjh'k plnz oekz % e/; dkyhu Hkkjr Hkkx 1 , oa 2] fgUnh ek/; e dk; k'ou funs'kky; ] fnYyh fo'ofok | ky; A
15. ch, y- xlrk , oa i ekjke% e/; dkyhu Hkkjr dk bfrgkl ] t; ij ifcyf'kx gkml ] t; ijA

## **B.A.- II (History)**

### **PAPER - II**

**Survey of Rajasthan History from the Earliest Times to 1956  
A.D.**

**Duration : 3 hrs.**

**Max. Marks: 80**

Note: The question paper will contain 10 questions in all, i.e., two questions from each unit.

Each question is divided into two Parts -Part A Part B having 12 and 4 Marks respectively.

Candidate has to answer Part A in about 5 pages and part B in about one page selecting one question from each section.

#### **UNIT - I**

Main Sources of History of Rajasthan, An outline of Proto-Historic Rajasthan with special reference to Kalibanga, Ahar and Bairath, Outline of Matsya Janapad, Origin of Rajputs and Prithvi raj Chauhan-III.

#### **UNIT - II**

Features of Feudalism in Rajput States, changes in the position of the Rajput Nobility under British Paramountcy, Maldeo, Rise of Marwar. Fort Architecture with special reference to Chittor, Ranthambore and Amber.

#### **UNIT - III**

The policy of Collaboration and Resistance of the Rajput States with special reference to Man Singh of Amer, Rai Singh of Bikaner, Jaswant Singh and Durgadas of Marwar. Maharana Sanga, Maharana Pratap and Swai Jai Singh-II.

#### **UNIT - IV**

Causes and results of Maratha penetration in Rajputana; Circumstances and consequences of the treaties of 1818 with special reference to Mewar, Marwar and Kota. Uprising of 1857 in Rajasthan - Causes and results, Cause of political awakening in Rajasthan.

#### **UNIT - V**

Peasant Movement in Bilolia and Tribal Movements under Govindgiri and Motilal Tejawat. Contribution of Prajamandals in

the Freedom Movement with special reference to Bharatpur, Jaipur and Marwar. Formation of Rajasthan in 1948-

**Book Recommended:**

1. D.C. Shukla : Early History of Rajasthan.
2. Dashrath Sharma : Rajasthan Through the Ages. Vol.I,II& III, Rajasthan State.Archives, Bikaner.
3. S.S. Saxena and Padmaja Sharma : Bijolia Kissan Andolan ka Ithihas. Rajasthan Archieves, Bikaner 1972.
4. V.P. Menon : Integration of the Indian State.
5. vkj-ih- 0; kl fglnh % jktLFkku dk ogr bfrgkl Hkkx iFke rFkk f}rh; jktLFkku xFk vdkneh] t; i g A
6. ds, l - l DI suk % jktLFkku ea jktu s rd tutkj.k] jktLFkku fglnh xFk vdkneh] t; i g A
7. MKW th-, u- 'kekZ % jktLFkku dk bfrgkl A
8. MKW , e-, l - t d % vk/kqud jktLFkku dk bfrgkl A



## **B.A. Part II**

**Two Papers            Max. Marks - 160            Min. Pass Marks - 58**  
**Internal Max. Marks - 040            Min. Pass Marks - 14**

### **PAPER I : SELECTED POLITICAL SYSTEM**

**Duration: 3 hrs.            Max. Marks : 80 Marks**

**Note : The question Paper shall contain 10 questions in all, i.e. two questions from each unit. Each question is divided into two parts– Part A and Part B having 12 and 4 marks respectively. Candidate has to answer. part A in about 5 pages and part B in about one page.**

#### **Unit-I**

Salient Features and nature of British Constitution, Conventions, King and Crown, Prime Minister and Cabinet, Parliament, Relationship of House of Commons with House of Lords, Office of the Speaker, Rule of Law, Bureaucracy and Party System in U.K.

#### **Unit-II**

Salient features of the American Constitution, President - Election Process and Functions, Separation of Powers and Checks and Balance, Federalism: The Federal Judiciary and Judicial Review, Congress - Its Structure and Function, Importance of Senate in U.S. Political System and Party System, Comparison between the British and American Party System.

#### **Unit-III**

Salient features of the Swiss Constitution, Federal Assembly and Federal Council, Direct Democracy.

#### **Unit-IV**

Characteristics of the Constitution of the Democratic Republic of China, Fundamental Rights, Legislature, Executive, Judiciary, Democratic centralism, Organization and role of Communist Party of China.

#### **Unit-V**

Salient Feature of Constitution of the Fifth Republic of France, Fundamental Rights, French Executive. The President, Prime Minister and the Council of Ministers, the French Parliament, the Judiciary, Party system, Bureaucracy and Administrative law.

**Reference Books :**

- |   |  |               |
|---|--|---------------|
| 1 | fo'o ds iæqk l fo/kku                  | ch, y- QfM+ k |
| 2 | iæqk jktuhfrd 0; oLFkk,                | i kkpRr 'kekZ |
| 3 | Major Contemporary World Constitutions | K.R. Bombwall |
| 4 | Comparative Government                 | S.E. Finer    |
| 5 | Modern Democracies                     | James Bryce   |

# B.A. Part II

## PAPER II : INDIAN POLITICAL SYSTEM

Duration: 3 hrs.

Max. Marks : 80 Marks

**Note :** The question Paper shall contain 10 questions in all, i.e. two questions from each unit. Each question is divided into two parts– Part A and Part B having 12 and 4 marks respectively. Candidate has to answer. part A in about 5 pages and part B in about one page.

### Unit-I

Major Landmarks in the Constitutional Development of India, Framing of the Indian Constitution-Major Issues, Trends and Approaches of the Constituent Assembly; Preamble of the Constitution; Salient features of the Indian Constitution.

### Unit-II

Nature of the Federal System, Human Rights Philosophy, Indian Constitution, Fundamental Rights and Directive Principles of State Policy, Methods of Amendment of Constitution; Nature of the Federal System, Union-State Relationship and recent trends.

### Unit-III

The Union Executive; The Union Parliament, Working of Parliamentary System, The Supreme Court; The Judicial Review; Emergency Provisions.

### Unit-IV

Office of the Governor, Chief Minister and High Courts, Role of Leadership, Coalition Govt., Party System, Election Commission, Electoral Politics and Electoral Reforms.

### Unit-V

National Integration : Major problems facing Indian Political System - Terrorism, Linguism, Regionalism, Communalism, Politics of Reservation; Role of Caste in Indian Politics.

### Reference Books :

- 1 Hkkj rh; jktuhfrd 0; oLFkk i qkjkt t s
- 2 Hkkj rh; jktuhfrd 0; oLFkk , l -, e-l bh
- 3 Hkkj rh; l fo/kku cztd'kkj 'kekZ
- 4 gekjk l fo/kku l hkk" k d' ; i
- 5 l kekftd eqs th, y- 'kekZ

## **B.A.- II (Geography)**

<b>Two Papers</b>	<b>Max. Marks - 120</b>	<b>Min. Pass Marks - 43</b>
<b>Practical</b>	<b>Max. Marks - 050</b>	<b>Min. Pass Marks - 20</b>
<b>Internal</b>	<b>Max. Marks - 030</b>	<b>Min. Pass Marks - 11</b>

### **PAPER – I Human Geography**

**Duration : 3 hrs.**

**Max.Marks:60**

Note: The question paper will contain 10 questions in all, i.e., two questions from each unit. Each question is divided into two Parts -Part A Part B having 10 and 2 Marks respectively. Candidate has to answer Part A in about 5 pages and part B in about one page selecting one question from each section.

#### **UNIT – I**

Definition, Nature Scope and Branches of Human Geography, Principles and Approaches of Human Geography, man Environment relationship: Determinism, Possibilism and Neo-Determinism, Dualism in Geography-Systematic/Regional, Physical/Human.

#### **UNIT-II**

Division of Mankind into racial Groups-Human Races-Their Characteristics and Distribution. Tribal Groups in the world and India Primary Economic Activities of Human-food collection, Hunt, Herding, Fisheries and Shifting Agriculture.

#### **UNIT-III**

Human Adaptation to the environment:

1. Cold Region-Eskimo.
2. Hot Region- Bushman, Beduin
3. Plateau- Gonds, Masai.
4. Mountain-Gujjars
5. Plane Region- Bheel, Santhal its Social and Economic Activities.

#### **UNIT-IV**

Distribution and Growth of Population: world Distribution Pattern-Physical economic and Social factors influencing. Spatial distribution – Concept of over population, under population and optimum population Internal and International migration of population.

## UNIT-V

Population region of India: Dynamic, evaluative and development alienated, over population problem of India and its Solution, India's Population programme and policies.

### Books Recommended:

1. Fellman, J.L. : Human Geography-Landscape of Human Activities, Brown and Benchman Pub., USA.
2. De Blij H.J. : Human Geography, Culture, Society and Space John Wiley, New York.
3. MKW dks'kd % ekuo Hkaksy ds l jy fl ) klr] jLrksch i fcyds kUI ] ej B
4. fo'oukFk f}onh , oa dlukst; k % ekuo Hkaksy ds fl ) klr] fdrkc egy] bykgkckn
5. vgen uQhl % ekuo Hkaksy jLrksch i fcyds kUI ] ej B

## B.A.- II (Geography)

### PAPER – II Geography of Rajasthan

**Duration : 3 hrs.**

**Max. Marks: 60**

Note: The question paper will contain 10 questions in all, i.e., two questions from each unit. Each question is divided into two Parts -Part A Part B having 10 and 2 Marks respectively. Candidate has to answer Part A in about 5 pages and part B in about one page selecting one question from each section.

#### UNIT – I

Introduction: State building and administrative framework, Geological Structure Physiography of Rajasthan-Physical Division, Structure, Relief, Climate, Drainage pattern (System) Soils Natural Vegetation,

#### UNIT-II

Agricultural and Economic features of Rajasthan, Food and Commercial Crops Sources of Irrigation. Animal and Dairy Development

#### UNIT-III

Energy and Power Resources- Hydro.Electricity-Coal, Petroleum, Natural gas, Solar energy, Bio-gas Mineral's Resources and Industries.

#### UNIT-IV

Demographic Structure-Growth of Population, Distribution, Density, Rural-Urban Population Commercial Structure: Bheel and Garasiya Development of Trade and Transport Influencing Factor's in Rajasthan.

#### UNIT-V

Physiographic Region of Rajasthan Detailed Study of Marusthali, Aravali, Hadoti Plateau and Bangar Area.

#### Books Recommended:

1. Mishra, V.C. : Geography of Rajasthan, National Book Trust, New Delhi.
2. , y-vkj- HkYyk % jktLFkku dk Hkksy] d'ynhi izdk'ku] vtej
3. , p-, e- I DI uk % jktLFkku dk Hkksy] jktLFkku fgluh xk'k vdkneh] t; ij
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# Geography Practical

## Particulars

Cartographic Symbol's Types and its use, Classification of distribution map dot map, choropleth map and Isopleth map.

Circle Diagrams, Traffic Flow Diagram.

Mean, Median, mode & Standard Deviation.

Plane table survey- Radiation and Inter-Section method, Resectioning-Two point problems and three point problems.

Village Report: Socio-economic Survey of One Village.

### Distribution of Marks

Lab Work : 20

Field Work : 10

Practical File : 10

Viva-voce : 10

**Total : 50**

### Suggested Readings :

1. Misra, R.P. and Ramesh : A. Fundamentals of Cartography, Mc. Millan Co., New Delhi.
2. Robinson. All etal. : Elements of Cartography, John Wiley & Sons, U.S.A.
3. Sarkar. A.K. Practical Geography : A Systematic Approach Oriental Longman, Calcutta.
4. 'kek] tsi h- % i k; kfxd Hkksy] j Lrksh] i d'ku ej BA