

## DEPARTMENT OF HINDI

### The revised syllabus for M.A. (Hindi) Programme (formed as CBCS & new guide lines)

- It is Four Semesters Programme with CBCS.
- Total numbers of Courses in four semesters = 20 ( 05 in each Semester)
- Number of Core Courses = 13
- Number of Elective Courses = 02
- Number of Open Courses = 02
- Number of Foundation Courses = 02
- Term Paper = 01
- Credit for each Course = 06 (05 Credits for Lectures & 01 Credit for Tutorial)
- Units in each Course = 05 Units
- Contact hours for each Course = 50 (Per week for each course 05 Lecturers & 01 Tutorial)
- Marks for each Course = 100 {30 Marks for C C A ( 15 Marks for Internal Assessment, 10 Marks for Seminar/assignment etc & 05 Marks for Class Attendance) & 70 Marks for End Semester Exams (ESE)}
- Pass Marks for each Course = 40 {12 Marks for C C A+28 Marks for End Semester Exams (ESE)}
- Duration of each Course in End Semester Exam = 03hours.

**Note** : - Both of **Open Courses** are offered in the Semester II : HIN-203& HIN-204. Students are expected to have at least Six Credit( One Course) and at the most Twelve Credits (Two Courses).

- **Two Elective Courses** are to be chosen out of **sets of electives**. One is to be chosen in Semester III : HIN- 304 and the other in Semester IV : HIN-403.

- Two Courses are as a **Foundation Courses**. One is in semester I: HIN-102 and the other is in semester III : HIN-305

- Remaining 13 Courses are as Core Courses and one is Term Paper

The general format of the course is as follows:

#### Courses in First Semester

I - Core Course	HIN-101	% Hindi Sahitya Ka Itihas –I (Aadikal Aur Madhyakal)	: fgnh I kfgR; dk bfrgkl &I %kfncky vlg e/; dky½
II - Foundation Course	HIN-102	% Bhasha Vigyan	: Hkk'kk foKku
III - Core Course	HIN-103	% Aadikaleen Kavya	: vkfnckyhu dk0;
IV- Core Course	HIN-104	: Bhakti Kavya	: HkfDr dk0;
V - Core Course	HIN-105	: Natak Aur Nibandh	: ukVd vlg fuczk

### Courses in Second Semester

I - Core Course	HIN-201	: Bhartiya Kavyashastra	: Hkkjrh; dk0; "kkL=
II - Core Course	HIN-202	% Reetikaleen Kavya	: jhfrdkyhu dk0;
III - Open Course	HIN-203	% Hindi Sahitya Aur Cinema	: fglnh I kfgR; vk\$ fl uek
IV - Open Course	HIN-204	% Adhunik Hindi Sahitya Ke Vaicharik Adhar	: vk/kfud fglnh I kfgR; ds k\$pkjd vk/kkj
V - Core Course	HIN-205	% Katha Sahitya	: dFkk I kfgR;

### Courses in Third Semester

I - Core Course	HIN- 301	% Hindi Sahitya Ka Itihas –II (Aadhunik Kal )	: fgnh I kfgR; dk bfrgkI &II %vk/kfud dky½
II - Core Course	HIN-302	%Aadhunik Kavya (Chhayavad Tak)	: vk/kfud dk0; %Nk; kokn rd½
III - Core Course	HIN-303	% Pashchatya Sameeksha Siddhanta	: i k"pkr; I eh(kk&fl ) kUr
IV - Elective Course	HIN-304-I	%Samkaleen Bhartiya Sahitya	: I edkyhu Hkkjrh; I kfgR;
		<b>Or</b>	<b>vFlok</b>
	HIN-304-II	: Sahitya Anuvad Ke Samanya Siddhanta	: I kfgR; vuokn ds I kekU; fl ) kr
		<b>Or</b>	<b>vFlok</b>
	HIN-304-III	: Poorvottar Bharat Aur Hindi	% i dkkj Hkkjr vk\$ fgnh
V- Foundation Course	HIN- 305	% Sahitya-Chintan Ke Vividh Vad	: I kfgR; &fpru dsfofo/k okn

### Courses in Fourth Semester

I – Core Course	HIN- 401	: Hindi Alochna	: fglnh vkykpuk
II - Core Course	HIN- 402	: Aadhunik Kavya (Chhayavad Ke Bad)	: vk/kfud dk0; %Nk; kokn dsckn½
III- Elective Course	HIN-403–I	: Sahityakar Vishesh : Kabirdas	: I kfgR; dkj fo"sk % dchjnkI <b>vFlok</b>
		<b>Or</b>	<b>vFlok</b>
	HIN-403–II	: Sahityakar Vishesh : Surdas	: I kfgR; dkj fo"sk % I jnkI <b>vFlok</b>
		<b>Or</b>	<b>vFlok</b>
	HIN-403–III	: Sahityakar Vishesh : Tulsidas	: I kfgR; dkj fo"sk % ryl hnkI <b>vFlok</b>
		<b>Or</b>	<b>vFlok</b>
	HIN-403–IV	: Sahityakar Vishesh :Premchand	: I kfgR; dkj fo"sk % i epn <b>vFlok</b>
		<b>Or</b>	<b>vFlok</b>
	HIN-403–V	:Sahityakar Vishesh: Suryakant Tripathi 'Nirala'	: I kfgR; dkj fo"sk% I w BkUr f= i kBh fujkyk*

IV – Core Course                      HIN-404 : Samkaleen Hindi Sahitya                      : I edkyhu fglnh I kfgR;

V - Term Paper                      HIN-405 : Term Paper                      : Vel i j j

Other detailed instructions are given in the syllabus and the detailed syllabus is enclosed here with.

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M. A. : HINDI : Revised Syllabus according CBCS

First – Semester

HIN-101 % Hindi Sahitya Ka Itihas – I

(Aadikal Aur Madhyakal)

**fgnh I kfgR; dk bfrgkl -I**

¼/kfndky vks e/; dky½

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ ,d % I kfgR; bfrgkl y[ku ,oavkfndky**

1-1& I kfgR; bfrgkl dh vo/kkj.kkA

1-2& fgnh I kfgR; ds bfrgkl y[ku dh ijajkA

1-3& fgnh I kfgR; ds bfrgkl eadky&foHktu ,oaukedj.k dh I eL; k ¼/kfndky]

HkfDrdky] jhfrdky vks vk/kfud dky ds I nHkZ e[~~A~~

1-4& vkfndkyhu I kfgR; dh i'BHkfe ¼jktuhfrd] I kekftd] vkfFkd] ,oa/kkfeZ½

1-5& vkfndkyhu I kfgR; dk oxhZj.k ¼I )] ukFk vks t[ I kfgR; rFk jkI ks I kfgR; ,oa  
vU; vyksdd I kfgR; ½ rFk ml dk I keku; ifjp; A

**bdkbZ nks % HfDRdky dh i'BHkfe**

2-1& HkfDrdky dh ik'BHkfe ¼jktuhfrd] vkfFkd] vkfFkd] /kkfeZ] ,oank'k[ud½

2-2& HkfDr vknsyu ds mn; ds dkj.k A

2-3& HkfDRk vknsyu dk vf[ky Hkkjrh; Lk: i A

**bdkbZ rhu % fux[~~k~~ HfDRdkO; ijajk**

3-1& fux[~~k~~ KkuekxhZ I rdkO; ijajk dk o[~~pk~~fjd vk/kkj A

3-2& fux[~~k~~ KkuekxhZ I rdkO; ijajk ds i[~~q~~k dfo; ka ¼ dchjnkI ] j[~~nk~~I ]

x[~~uk~~ud n[~~o~~] nknm; ky ,oal [njnkI ½ dk I keku; ifjp; A

3-3& fux[~~k~~ KkuekxhZ I rdkO; ijajk dh i[~~q~~k i d[~~Y~~k; kA

3-4& fux[~~k~~ i[~~q~~kxhZ ¼ d[~~h~~½ dkO; ijajk dk o[~~pk~~fjd vk/kkjA

3-5& fux[~~k~~ i[~~q~~kxhZ ¼ d[~~h~~½ dkO; ijajk ds i[~~q~~k dfo; ka ¼ v[~~q~~yk nknm] d[~~q~~cu] e[~~u~~] efyd

egEEkn ^tk; I h\* ,oaml eku½ dk I keku; ifjp; A

3-6& fux[~~k~~ i[~~q~~kxhZ ¼ d[~~h~~½ dkO; dh i[~~q~~k i d[~~Y~~k; kA

**bdkbz plj %l xqk HkDrdk0; ijäjk**

- 4-1& jke HkDrdk0; ijäjk vks ml dk oßkfjd vk/kkjA
- 4-2& jkeHkDr dk0; ijäjk ds iæqk dfo; ka ¼ jkekun] ryl hnkI ] vxnkl , oa ukHknkl ½ dk l keku; ifjp; A
- 4-3& jkeHkDr dfo ds: lk ea ryl hnkI dk oßk'V; A
- 4-4& d'.k HkDRk dk0; ijäjkA iæqk oß.ko vkpk; Z vks d'.k HkDr dk oßkfjd vk/kkjA
- 4-5& v'VNki , oadfo l jnkI dk oßk'V; A d'.k HkDr dfo ds: lk eajI [kku , oa dof; =h ehjkckbzA
- 4-6& d'.kHkDr dk0; dh iæqk fo"kskrk, A

**bdkbz ilp % jhfrdkyhu dk0; %**

- 5-1& jhfrdkyhu dk0; dh i'BHkie ½ jktulfrd , oanjckjh] l keftd] l kldfrd] /kfeð , oa l kfgR; d½
- 5-2& jhfrd)] jhfrfl ) vks jhfreDr dk0; A
- 5-3& jhfrdky ds iæqk dfo; ka ¼ d'skonkl ] efrjke] Hkk.k] nð] fhk [kkjhnl ] i nek dj] fcgjh] ?kukun] cskk] vkye , oa Bkdj½ dk l keku; ifjp; A
- 5-4& jhfrd)] jhfreDr vks jhfrfl ) dk0; dh iæqk i d'Yk; kA
- 5-5& jhfrdky dh nuA

**funžk % 101 % fgnh l kfgR; dk bfrgkl - I**

- 1- d& bl i'ui= dk iB; Øe dy **ilp bdkb;** ka ea foHkDr gS vks **06 ØSMV** dk gA 05 ØSMV 0; k[; kuka dsfy, , oa 01 ØSMV fV/vksj; y dsfy, fu/kkZjr gA [k& ; g iB; Øe dy 100 vadka dk gA vkarfjd eW; kadu (CCA) dsfy, 30 vad rFkk l ætVj l ekflr ij gkus okyh eQ; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA x& vkarfjd eW; kadu eaU; wure mYkh. kkad 12 vad , oaeQ; ijh{kk eaU; wure mYkh. kkad 28 vad gA bl ij idkj l a wZ iB; Øe eaU; wure mYkh. kkad 40 vad gA
- 2-d& bl i'ui= dh eQ; lkjh{kk ea iR; d bdkbz l snk&nks fucakRed i'ui , oan k&nks y?kñkjh i'ui fn, tk; xA [k& ijh{kkFkhZ dks iR; d bdkbz l s, d-, d fucakRed i'ui , oa, d&, d y?kñkjh; i'ui dk mYkj fy[krs gq dy ilp fucakRed i'uka, oa ilp y?kñkjh i'uka ds mYkj fy[kus gA x& iR; d fucakRed i'ui dsfy, 10 vad , oa iR; d y?kñkjh; i'ui dsfy, 04 vad fu/kkZjr gA bl idkj eQ; ijh{kk eß ilp fucakRed i'uka dsfy, = 5x10 = 50 vad , oa ilp y?kñkjh; i'uka dsfy, = 5x 04 = 20 vad rFkk dy ; sx = 70 vad gkskA

**I mHk xdk %101 % fgnh l kfgR; dk bfrgkl - I**

- 1- fgnh l kfgR; dk vkfndky % gtkjh id kn f}onh] ok.kh idk"ku] fnYyhA
- 2- fgnh l kfgR; dh Hkiedk %gtkjh id kn f}onh] jkt dey idk"ku] u; h fnYyhA
- 3- vkfndkyhu fgnh l kfgR; % MKD "kukukFk ik.Ms ] fo"fo |ky; idk"ku okjk.kl hA

- 4- fgnh l kfgR; dk vrhr] Hkcx 1 ,oa Hkcx 2] %vkpk; Zfo"oukFk i d kn]ok.kh forku izdk"ku] okjk.kl hA
- 5 fgnh dsfodkl ea vi Hkzk dk ; lxnku %MKW ukeoj fl g] ykdHkjr h izdk"ku bykgkcknA
- 6- ukFk l iank; %gtkjh i d kn f}onh] jktdey izdk"ku] u; h fnYyh
- 7- ukFk l iank; vks fuxqk l r dko; %dkey fl g] l kyadh] foukn i qrd efnj] vlxjka
- 8- xkj [kukFk %ukFk l iank; ds l nHkZ ea %MKW ukx bnuukFk mik/; k;] fo"ofok|ky; izdk"ku] okjk.kl hA
- 9- xkj [kok.kh %ijEijk vks dko; Ro %euh'kk "kek] jk/kkd'.k izdk"ku] u; h fnYyhA
- 10- jkl ks l kfgR; foe"iz %ekrk i d kn xlr ¼ ½] l kfgR; Hkou] bykgkckn
- 11- plncjnkbZ vks mudk dko; %fofi u fcgkj h f}onh] fglnt.rkuh , dMeh] bykgkcknA
- 12- fo|ki fr Bkdj %mešk feJ] fglnt.rkuh , dMeh] bykgkcknA
- 13- HkfDr vknsyu bfrgkl vks l dfr %MKW dppj iky fl g] ok.kh izdk"ku] fnYYkhA
- 14- HkfDr dko; dh Hkfedk %ie"kdj] jk/kkd'.k izdk"ku] fnYYkhA
- 15- e/; dkyhu csk dk Lo: lk %gtkjh i d kn f}onh] jktdey izdk"ku] u; h fnYyhA
- 16- HkfDr dko; dk l ekt n"ku %ie"kdj] ok.kh izdk"ku] u; h fnYyhA
- 17- Eku [katu fdl ds %e/; dkyhu l kfgR;] l dfr vks eW; kduljesk dpy esq] ok.kh izdk"ku] u-fn-A
- 18- e/; dkyhu dfo vks dfork%jru depj] vax izdk"ku] mYkj h ?ksMk] fnYyh&53
- 19- HkfDr vklnkyu vks e/; dkyhu fglnt HkDr dko; %l j'sk plnt] veu izdk"ku] dkuig] m-i-zA
- 19- fgnh l kfgR; dk bfrgkl %vkpk; Zjkepnz "kpy] ukxjh ipkj.kh l Hk ] dk"khA
- 20- fgnh l kfgR; dk bfrgkl %MKW ukx bnuukFk a] e; j; i s j cDl ] , &95] l DVj&5] uk\$ Mk &1
- 21- fgnh l kfgR; dh Hkfedk %vkpk; Zgtkjh i d kn f}onh] jktdey izdk"ku] ubZ fnYyhA
- 22- fgnh l kfgR; dk nt jk bfrgkl %MKW cPPku fl g] jk/kkd'.k izdk"ku] ubZ fnYyhA

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M. A. : HINDI : Revised Syllabus according CBCS

First – Semester

HIN-102 : Bhasha Vigyan  
Hkk'kk foKku

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdlbZ , d % Hkk'kk vj\$ Hkk'kk foKku %**

- 1-1& Hkk'kk dh ij Hkk'kkA Hkk'kk dh fo"ksrk, A 'Hkk'kk\* , oa ^okd\*-eavUrjA  
Hkk'kd I jpk ds foHku Lrj% (i) vFkz (ii) i kSDr (iii) okD; ] (iv): i ] (v) "kCn] (vi)/ofuA  
Hkk'kk ds ied[k fofo/k : lk % ewy Hkk'kk] 0; fDr ckyh] ckyh] ekud Hkk'kk] I a dHkk'kk  
jk'vHkk'kk] jkt Hkk'kk , oa df=e Hkk'kk A
- 1-2& Hkk'kk foKku % ij Hkk'kk , oa Lo: iA Hkk'kk foKku dh ied[k "kk [kk, j % vFkzoKku]  
i kSDr foKku] okD; foKku] : i foKku] "kCn foKku] /ofu foKkuA  
Hkk'kk foKku ds ied[k idkj vj\$ {ks= % I keU; Hkk'kk foKku] o.kzREkd Hkk'kk  
foKku] , ddkfyd Hkk'kk foKku , oa cgpdkfyd Hkk'kk foKku] rnyukRed Hkk'kk foKku  
, oa 0; frjdh Hkk'kk foKku] I \$ kfUr d Hkk'kk foKku , oa vuz; Dr Hkk'kk foKkuA  
I ek t Hkk'kk foKkuA eukHkk'kk foKkuA  
Hkk'kk foKku ds v/; ; u dk egYoA

**bdlbZ nks% Hkk'kk vj\$ dk oxhZj .k %**

- 2-1& Hkk'kk vka ds oxhZj .k ds vk/kkA I a kj dh Hkk'kk vka dk vkdfreyd oxhZj .kA  
I a kj dh Hkk'kk vka dk i kfjokjd oxhZj .kA
- 2-2& vk/kfud Hkk'kk r; vk; Z Hkk'kk vka dk I keU; i fjp; A
- 2-3& fglrh Hkk'kk % {ks=} ied[k cky; k; vj\$ mudk I keU; I fjp; A

**bdlbZ rhu % /ofu foKku %**

- 2-1& /ofu foKku I srkRi ; A /ofu v/; ; u ds vk/kk % mPpkj .k] i d j .k vj\$ Jo .kA  
/ofu; ka dk oxhZj .k % Loj vj\$ 0; at u /ofu eavUrjA Loj vj\$ 0; at u /ofu; ka dk  
oxhZj .kA [kM; \$kj /ofu; ka vFkok /ofu xqk % ek=k] ckyk?kkr] I j] vuurku] I ae ; k  
I agrka vuurki drka v{kj , oa vk{kfjd I jpkA
- 2-2& Lofue foKku % Lofue foKku I srkRi ; L Lofue , oami LouA Lofue ds Hkn rFkk fglrh  
dh Lofue 0; oLFkA
- 2-3& /ofu ifjorZ ds dkj .kA /ofu ifjorZ dk Lo: i ; k mudh fn"kk, A

**bdlbz plj % : lk foKku , oavFKZfoKku**

- 4-1& : lk foKku l srkRi ; A ^: i\* dh l dYiuka l a iA : i vlsj "kCnA : i dsidkjA : i l k/kd , oa "kCn l k/kd : iA : fieA "kCn dsidkj , oa "kCn oxA in dh l dYiuka
- 4-2& : lk ifjorU dsdkj.kA : i ifjorU dh fn"kk, j ; k idkjA
- 4-3& vFKZfoKku l srkRi ; A "kCn vlsj vFKZdk l eakA vFK&ifjoU dsdkj.kA vFK&ifjorU dh fn"kk, j ; k idkj A

**bdlbz ilp %okD; foKku**

- 5-1 okD; foKku l srkRi ; A okD; dh ifjHkk'kk , oaokD; dk Lo: iA okD; ds vxA
- 5-2& okD; jpuk %okD; jpuk dsLrj %miokD; , oa incakA indEk A vlo; A vlxex , oayki A okD; ka ds idkjA
- 5-3& okD; &jpuk ea ifjorU dsdkj.kA okD; jpuk Eka ifjorU dh fn"kk, A A

**funzk %102 %Hkk'kk foKku**

- 1- d& bl iz'ui= dk ikB; Øe dy **ilp bdlbz**; ka ea foHkDr gS vlsj **06 ØSMV** dk gA 05 ØSMV 0; k[; kuka dsfy, , oa 01 ØSMV fVvlsj; y dsfy, fu/kkZjr gA [k& ; g ikB; Øe dy 100 vadka dk gA vkrfjd eW; kadu (CCA) dsfy, 30 vad rFkk l eLvj l ekflr ij gkus okyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA x& vkrfjd eW; kadu eaU; wure mYkh. kkZl 12 vad , oae[; ijh{kk eaU; wure mYkh. kkZl 28 vad gA bl ij idkj l a wZ ikB; Øe eaU; wure mYkh. kkZl 40 vad gA
- 2-d& bl iz'ui= dh e[; lkjh{kk ea iR; d bdlbz l snk&nks fucdkkRed iz'u , oan k&nks y?kñkjh iz'u fn, tk; xA [k& ijh{kkfkhZ dks iR; d bdlbz l s, d-, d fucdkkRed iz'u , oa, d&, d y?kñkjh; iz'u dk mYkj fy[krs gq dy ilp fucdkkRed iz'uka, oa ilp y?kñkjh iz'uka ds mYkj fy[kus gA x& iR; d fucdkkRed iz'u dsfy, 10 vad , oa iR; d y?kñkjh; iz'u dsfy, 04 vad fu/kkZjr gA bl idkj e[; ijh{kk e[ ilp fucdkkRed iz'uka dsfy, = 5X10 = 50 vad , oa ilp y?kñkjh; iz'uka dsfy, = 5X 04 = 20 vad rFkk dy ; sx = 70 vad gskA

**LlkhZ xdk l ph %102 %Hkk'kk foKku %**

- 1- Hkk'kk"kkL= vlsj fgnh Hkk'kk dh : lkj{kk %MwWnbnz dekj "kkL=h] fo"fo | ky; idk"ku] okj.k.kl hA
- 2- fgnh Hkk'kk dh l jpuk %HkkykukFk frokjh] ok.kh idk"ku] u; h fnYyhA
- 4- Hkk'kk foKku vlsj Hkk'kk "kkL= %MkWdfi y nð f}onh] fo"fo | ky; idk"ku] okj.k.kl hA
- 5- LkkeU; Hkk'kk foKku % ukjx oSuk] idk"ku l l.Fkk] fnYyhA
- 6- fgnh Hkk'kk dk bfrgkl vlsj l jpuk %gfj"pnz ikBd] r{kf"kyk idk"ku] u; h fnYyhA
- 7- Lofue foKku vlsj fgnh dh Lofue 0; oLFkk% "kkjnk Hkl hu] vk; Zcpl fMi ks u; h fnYyhA
- 8- jktHkk'kk fgnh fodkl ds fofo/k vk; ke %efyd ek[en] jkt iky] fnYyhA
- 9- ekud fgnh l jpuk vlsj iz; sx %jke idk"ku] l lkekZ idk"ku] fnYyhA
- 10- Hkk'kk foKku dh Hkfedk %nbnz ukFk "ke[ jk/kk d".k idk"ku u; h fnYyhA
- 11- fgnh Hkk'kk l jpuk vlsj iz; sx %johlnz ukFk JhokLro rFkk HkkykukFk frokjh] us'kuy] u; h fnYyhA



- 12- fgnh Hkk'kk dk : fi eh; fo"ysk.k %Yk{e.k i d kn fl Uglj] vdkp]ey izdk"ku] i VukA
- 13- iæq[k fcgkjh cksy; la dk ngyukRed v/; ; u %f=Hkpu vks>k] fo"ofol ky; izdk"ku] okjk.kl hA
- 14- [kMh cksyh dk 0; kdjf.kd fo"ysk.k %rstiky pkskjh] fodkl izdk"ku] dkuijA
- 15- fgnh vks] ml dh fofo/k cksy; k; %nhipnz t& RkFkk dSyk"K frokjh] e0 iD fgnh x&k vdkneh] Hkks kyA
- 16- Hkks i gh Hkk'kk vks] l kfgR; %mn; ukjk; .k frokjh] jk'VHkk'kk ifj'kn] fcgkjA
- 17- l ektHkk'kk foKku %fl )kUr vks] iz ksx %gjh"K "kek] vfer izdk"ku] xkft; kcknA
- 18- fgnh Hkk'kk dk l j pukRed v/; ; u %l R; or] fefym izdk"ku] g&jkcknA
- 19- vo/kh %ckojke LkDI suk %ukxjh i plfj.kh] okjk.kl hA
- 20- cztHkk'kk %MKD /khj&nz oekZ %fgln&rkuh , dMeh] bykgkcknA

&O&

M. A. : HINDI : Revised Syllabus according CBCS

First – Semester

HIN-103 % Aadikaleen Kavya  
**vfnkyu d;**

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkZ, d % Ijgin**

**fu/Wjr iB** Ijgin % nkgkdk ] I Hkh chl nkgA

iLrkfor ikB; iLrd % **vfnkyu d;** % I 0 okl n0 fl g

iZk"kd % fo"ofok | ky; iZk"ku] okjk.kl hA

**bdkZ nks % xkj [kukFk**

**fu/Wjr iB** xkj [kukFk & I cnh] I Hkh chl I cnA

iLrkfor ikB; iLrd % **vfnkyu d;** % I 0 okl n0 fl g

iZk"kd % fo"ofok | ky; iZk"ku] okjk.kl hA

**bdkZ rhu % plhcjnbZ**

**fu/Wjr iB** & inekorh I e;

iLrkfor ikB; iLrd % **vfnkyu d;** % I 0 okl n0 fl g %

iZk"kd % fo"ofok | ky; iZk"ku] okjk.kl hA

**bdkZ plj % fo | kifr**

iLrkfor ikB; iLrd % **fo | kifr inloyh**] Lhi knD % jkeo{k cuhi ghA

iZk"kd % ykdkHkjr iZk"ku] bykgcknA

**fu/Wjr iB** % in I [; k 04] 12] 33] 59] 63] 87] 141] 152] 175]

217] 234] 250] 252] 255] , oa263 = d; ing inA

**bdkZ ikp % vehj [k] jks**

**fu/Wjr iB** % xty & 1] Qkj I h&fgh fefJr Nn ¼ 1 , oa2½

xhr ¼ 1 , oa2½ rFk epfj; k ¼ 1] 2] 3] 4 , oa5½

iLrkfor ikB; iLrd % 1- **vehj [k] jks v; mudk fgmh I kgr;** %

I 0 Hkkyk ukFk frokj] iZk"kd % iHkr iZk"ku] ubZfnYyhA

**fun; k vfnkyu d;**

1-d & bl iZui = dk ikB; 0e d; **ikp bdk;** lae foHkDr gsvk; **06 08MV** dk gA

05 08MV 0; k[; kula dsfy, , oa01 08MV fVvkj; y dsfy, fu/kkZjr gA

[k & ; g ikB; 0e d; 100 vdk dk gA vkrfjd eV; kdu (CCA) dsfy, 30 vad rFk

I eLVj I ekfr ij gkusokyh e; ; ijHk(ESE) dsfy, 70 vad fu/kkZjr gA

x& vkrfjd eW; kacu eaU; wure mYkh.kkzd 12 vad , oae[; ijh{kk eaU; wure mYkh.kkzd  
 28 vad gA bl ij idkj l a w k z i k B; Øe eaU; wure mYkh.kkzd 40 vad gA  
 2-d& bl i'ui= dh e[; lkjh{kk ea i R; d bdkbz l snk&nks fucdkkREkd i'z'u , oafu/kkzjr  
 i k Bka l snk&nks v&k 0; k[; k dsgrqfn; s tk; xA  
 [k& ijh{kkFkz dks i R; d bdkbz l s, d-, d fucdkkRed i'z'u , oa, d&, d 0; k[; k djrs  
 gg dy ikp fucdkkRed i'z'u , oai kp 0; k[; k, i djuh gA  
 x& i R; d fucdkkRed i'z'u dsfy, 10 vad , oai R; d 0; k[; k dsfy, 04 vad  
 fu/kkzjr gAbl idkj e[; ijh{kk e[ ikp fucdkkRed i'z'u = 5X10=50 vad rFk  
 0; k[; k, a=5X 04 = 20 vad] dy ; ksx = 70 vad gkskA

**l nHkz x&k l ph %103 % v&ndkyu dk0;**

- 1- fgnh l kfgR; dk v&ndky % gtkjh i& kn f}onh] ok.kh idk"ku] fnYyhA
- 2- fgnh l kfgR; dh H&fedk % gtkjh i& kn f}onh] jktdey idk"ku] u; h fnYyhA
- 3- v&ndkyu fgnh l kfgR; % MKW "kkukFk ik.Ms ] fo"ofok|ky; idk"ku] okjk.kl hA
- 4- ukFk l &nk; % gtkjh i& kn f}onh] jktdey idk"ku] u; h fnYyh
- 5- ukFk l &nk; v& fux&k l r dk0; % dkey fl g l kyadh] foukn i&rd e&nj] vxjka
- 6- x& [kukFk % ukFk l e&nk; ds l nHkz ea % MKW ukx&nukFk mi k/; k; ] fo"ofok|ky; idk"ku] okjk.kl hA
- 7- x& [kok.kh % i j E i j k v& dk0; Ro % euh'kk "kek& jk/kkd".k idk"ku] u; h fnYyhA
- 8- jkl ls l kfgR; foe"lz % e&rk i& kn x&r ¼ 0½ l kfgR; Hkou] bykgkckn
- 9- plncjnkbz v& mudk dk0; % fofi u f&gkj h f}onh] fgl n&rkuh , dMeh] bykgkcknA
- 10- iFohjkt jkl ks Hk'kk v& l kfgR; % ukeoj fl g] jk/kkd".k idk"ku ubz fnYyhA
- 11- fo | ki fr Bkdj % mes'k feJ] fgl n&rkuh , dMeh] bykgkcknA
- 12- fo | ki fr % f"ko i& kn fl g] fo"ofok|ky; idk"ku] okjk.kl hA
- 13- fo | ki fr ds x&r % l 0 ukx&t&] ok.kh idk"ku] ubz fnYyhA
- 14- fo | ki fr dk dk0; y&sd % Jh u j &nz ukFk nkl ] f&gkj fgnh x&k v&dkneh] i VukA
- 15- fo | ki fr % vuqkhyu v& eW; kacu % nks [k.Mka e& MKW ohj&nz JhokLro] f&gkj fgnh x&k v&dkneh] i VukA
- 16- fgnh ds i kphu i frfuf/k dfo % }kfjdki& kn l DI suk] foukn i&rd e&nj] vxjka
- 17- fgnh l kfgR; dk bfrgkl % vkpk; Zjkepnz "k&y] ukx&jh i pkj.kh l Hkk] dk"khA
- 18- fgnh l kfgR; dk bfrgkl % MKW ux&n& a&] e; j i j cDI ] , &95] l DVj&5] uk\$ Mk & 1

**&&&0&&&**

M. A. : HINDI : Revised Syllabus according CBCS

First –Semester  
HIN- 104 %Bhakti Kavya  
HfDRk dlo;

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE)=40

**bdlbz, d %dchjnkI**

fu/kkZjr ikB; i qrd % ^dchj xkloyf\* I kknnd& MKW “; ke I qjnkI  
ykdHkkjrh izdk”ku] bykgkckn A

fu/kkZjr ikB %

- ¼½ i Pphl I kf[k; k% x#nø dks vx& 03] 08] 10] 11 , oa 15 A  
I feju dks vx& 04] 12] , oa 27 A  
fojg dks vx& 01] 03] 07]11] 21 , oa 45 A  
dky dk vx& 01] 05] 14] 31 , oa 32 A  
ek; k dks vx& 06] 07 , oa 11 A  
eu dks vx& 19] 20 , oa 26 A  
¼½ ikp in % in I d; k& 1] 16] 40] 43 , oa 64 A

**bdlbz nks%efyd egfen tk; I h**

fu/kkZjr ikB; i qrd % tk; I h xkloyh % I Ø jkepUnz “kDy] izdk”ku I d.Fkku]  
ubZ fnYyh A

fu/kkZjr ikB % ukxerh fo; kx [k.MA

**bdlbz rhu %ryl hnkI**

¼½ JhjepfjrekuI \* xkkoeh ryl hnkI ] xhrki d ] xkj [ki j ea I s

fu/kkZjr ikB % ckydk.M I s¼nkjg Øekd 227 I s i kjhk djds 236oa nks Rkd] pks kb; ka I fgr½

¼½ fou; if=dk % xkkoeh ryl hnkI ] xhrki d ] xkj [ki j ea I s

fu/kkZjr vkB in % 1- rwn; kyqnhu glsrwnkfuf] 2- vcyksul kuh vc u ul gk]

3- , d ks dks mnkj tx ekgh] 4- dggpd gk; fg jgfu jgkks]

5- tkdsfiz u jke obgh] 6- dggpd vx vol j ikb]

7- dg; ksu ijr fcu dgs , oa 8- Jh jkepUnz di kyqHktqeuA

**bdlbz plj %I jnkI**

fu/kkZjr ikB; i qrd % I j I jhk % I Ø unfd”kks vkpk; ] okXnoh izdk”ku] chdkuj

fu/kkZjr dgy rjg in % 1-vfoxr xfr dNqdgr u vko\$ 2- ejks eu vur dgk; I d; k i kos

3- rt eu gfj foed[ku dks I x 4- Ek\$ k eArks pUnz f[kyksuk yd]

5- cwr “; ke dks rwxgh] 6- vf[k; k gfj ds gkFk fcdkuh]

7-e/kou rø dr jgr gj\$ 8- ful fnucj I r usi gekjs

9- e/kpj dks nsk dks okl h 10- vf[k; k; gfjn”ku dh I; kl h

11- vk, tks i Bkou i kM\$ 2- fujxq dks nsk dks okl h

13- Å/kks eu ukgha nI chl A

**bdkbz ikp %ehjk cbz**

fu/kkzjr ikB; i qrd %ehjk ek/ko ] l @ unfd"kkj vkpk; ] okXnoh izdk"ku] chdkuj eal s  
fu/kkzjr nl in %1-ejsrksfxj/kj xki ky 2- vkyh jsejs udu cku 3- dje dh xfr U; kjh  
4-xksom dk xq xkl; kj 5- tks rø rkk/sfi ; kj eßugharkMw6-ik; ks th eßs  
jke jru/ku ik; ks 7- cj l scnfj; k l kou dh 8- cknv nqk Mjh  
9- gkjh [ksyr gSfxj/kjh 10- ix ?kqk: ckk ehjk ukph jA

**funžk %**

1-d& bl iz'ui= dk ikB; Øe dy **ikp bdkb;** ka eafokDr gSvkš **06 ØSMV** dk gA  
05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fVVKš; y dsfy, fu/kkzjr gA  
[k& ; g ikB; Øe dy 100 vadka dk gA vkarfjd eW; kadu (CCA) dsfy, 30 vad rFkk  
l eßVj l ekflr ij gkusokyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkzjr gA  
x& vkarfjd eW; kadu eaU; wure mYkh. kkd 12 vad , oae[; ijh{kk eaU; wure mYkh. kkd  
28 vad gA bl ij izdkj l a wZ ikB; Øe eaU; wure mYkh. kkd 40 vad gA  
2-d& bl iz'ui= dh e[; lkjh{kk ea iR; d bdkbz l snk&nks fucdkkRed iz'u , oafu/kkzjr  
i kBa l snk&nks vAk 0; k[; k ds grqfn; s tk; xA  
[k& ijh{kkFkhZ dks iR; d bdkbz l s, d-, d fucdkkRed iz'u , oa, d&, d 0; k[; k djrs  
gq dy ikp fucdkkRed iz'u , oa ikp 0; k[; k, a djuh gA  
x& iR; d fucdkkRed iz'u dsfy, 10 vad , oa iR; d 0; k[; k dsfy, 04 vad  
fu/kkzjr gA bl izdkj e[; ijh{kk eß ikp fucdkkRed iz'u = 5x10 =50 vad rFkk  
0; k[; k, a=5x 04 = 20 vad] dy ; ks = 70 vad gkskA

**l aHžxdk l ph %104 %HfDrdk;**

- 1- dchj % , d i qeW; kadu % l @ cYknø oakh] vk/kkj izdk"ku] i p dnyk] gfj; k. kA
- 2- dchj vkš Hkkjrh; l r l kfgR; % MKW jkeplnz frokj] fo"ofokj; izdk"ku] okj. kl hA
- 3- dchj vkš mudk n"ku % MKW jkeJ; nkl cgepkjh] izdk"ku l l Fkk] nfj; kxat] u0 fnYyhA
- 4- dchj % fot; šnz Lukrd % jk/kkd'. k izdk"ku] ubZ fnYYkhA
- 5- fgnh dh fuxqk dk0; ; /kkjk vkš dchj % MKW jktno fl g] vky[k izdk"ku] uohu "kkgnjk] fnYyh&32
- 6- tk; l h% fot; no ukjk; . k l kgh] fgnh rkuh , dMeh] bykgkcnA
- 7- efyd egEen tk; l h % MKW dUgš k fl g] fo"ofokj; izdk"ku ] okj. kl hA
- 8- tk; l h dk vfhkir vk" k; % fot; "kdj fEka] l kfgR; l gdkj] fnYyhA
- 9- l jnkl vkš mudk l kfgR; % gjoakvyky "kekš Hkkj izdk"ku eñj] vyhx<A
- 10- l j l kfgR; % MKW gtkjh i l kn f}onh] jktdey izdk"ku] ubZ fnYYkhA
- 11- l jnkl % vkpk; Zjkeplnz "kDy] ok. kh izdk"ku] 21 , nfj; kxat] fnYyhA
- 12- egkdfo l jnkl % vkpk; Zulnnykjs okti s h] jktdey izdk"ku] ubZ fnYyhA
- 13- HkDr vkUnkyu vkš l jnkl dk dk0; % MKW eßstj ik. Ms ] ok. kh izdk"ku] fnYyhA
- 14- ryl h % , d i qeW; kadu % l @ vt; frokj] vk/kkj izdk"ku ] i p dnyk] gfj; k. kA
- 15- ryl h dh l kfgR; l k/kuk % MKW yYy jk; ] ok. kh izdk"ku] 21 , nfj; kxat] fnYyhA
- 16- ykdoknh ryl hnkl % fo"oukFk f=i kBh] jk/kkd'. k izdk"ku] u; h fnYYkhA
- 17- ryl h % mn; Hkkuqfl g % jk/kkd'. k izdk"ku] ubZ fnYyhA
- 18- fou; if=dk , d eW; kadu % gfj p j. k "kekš i p" khy izdk"ku] p k M/ k jk Lrk] t; i g A
- 19- xktokeh ryl hnkl % vkpk; Zjkeplnz "kDYk] ok. kh izdk"ku] fnYyhA
- 20- jkepfjr ekul % , d l kfgR; d eW; kadu % l @ kkdj ik. Ms ] jk/kkd'. k izdk"ku] ubZ fnYyhA
- 21- ehjk dk dk0; % fo"oukFk f=i kBh] jk/kkd'. k izdk"ku] u; h fnYYkhA
- 22- fgnh dh xhfrdk0; i j jk vkš ehjka % MKW eatqfrokjh] jk/kkd'. k izdk"ku] u; h fnYYkhA

- 23- e/; dkyhu cksk dk Lo: lk %gtkjh i d kn f}onh] jktdey idk"ku] u; h fnYyhA
- 24- HkfDr dk0; dk l ekt n"ku %ie"kdj ] ok.kh idk"ku] u; h fnYyhA
- 25- Eku [katu fdl d%e/; dkyhu l kfgR; ] l dfr vks eW; kdu] ješk dpy ešk] ok.kh idk"ku] u; h fnYYkhA
- 26- HkfDr vkksyu vks e/; dkyhu fgluh HkfDr dk0; %l jšk pluh] veu idk"ku] dkuij] m-izA
- 27- fgnh l kfgR; dk bfrgkl %vkpk; Zjkepnz "kpy] ukxjh ipkj.kh l Hkk] dk"khA
- 28- fgnh l kfgR; dk mnHko vks fodkl %gtkjh i d kn f}onh] jktdey idk"ku] ubzfnYyhA
- 29- fgnh l kfgR; dk bfrgkl %Mk uxn¼ a½] e; j i s j c D l ] , &95 l DVj &uk\$ Mk &1  
&&&&0&&&&

M. A. : HINDI : Revised Syllabus according CBCS

First – Semester

HIN-105 : Natak Aur Nibandh

uV/d vj\$ fucl/k

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdlbz , d % fglhh uV/d , oafucak dk mnHko vj\$ fodkl**

1/2 fglhh uV/d vj\$ jaxep dk mnHko vj\$ fodkl % HkkjrDnq; q] iZ kn ; q vj\$ iZ knkRj ; qA

1/2 fglhh fucl/k dk mnHko vj\$ fodkl % "kDy iDZ ; q] "kDy ; q vj\$ "kDyRj ; qA

**bdlbz nks% uV/d**

1/2 'Hkkjr nDZ'kk\* 'HkkjrDnqgfj"plnZ

1/2 ^plnxDq\* 't ; "kdj iZ knZ

**bdlbz rhu % uV/d**

1/2 ^vk'kk<+dk , d fnu\* 'ekgu jkds'kZ

1/2 'iZ ; dh , d jkr\* 'uj'sk egrkZ

**bdlbz pkj % fucak**

1/2 l jnkj i wZl g % fu/kkZjr nksfucak & 1-vkpj.k dh l H; rk] 2-etnjh vj\$ i e A

1/2 vkpk; ZjkepnZ "kDy % fu/kkZjr nksfucak & 1- d#.kk] 2] dfork D; k gSA

1/2 vkpk; Zgtkjh iZ kn f}onh % fu/kkZjr nksfucak & 1- v"kkd ds Qny] 2- ol r vk x; k A

**bdlbz ilp % fucak**

1/2 gfj "kdj i j l kbZ % fu/kkZjr nksfucak & 1-i e pn ds QVs turs] 2- fodykx J) k dk njs A

1/2 d'jukFk jk; % fu/kkZjr nksfucak & 1-"kj n'ckl jh] 2-foiUluk ejky A

1/2 fueZy oekZ % fu/kkZjr nksfucak & 1-dyk] feFkd vj\$ ; FkkFk] 2-ijEijk vj\$ bfrgkI & ckskA

**funZk % 105 %uV/d vj\$ fucak**

1- d & bl iZ ui = dk iB; Oe dy **ilp bdlb; k** ea foHkDr gS vj\$ **06 ØSMV** dk gA

05 ØSMV 0; k[; kuka dsfy, , oa 01 ØSMV fVvksj; y dsfy, fu/kkZjr gA

[k & ; g iB; Oe dy 100 vadka dk gA vkrfjd eV; kadu (CCA) dsfy, 30 vad rFkk

l eLVj l ekfR ij gkusokyh e[; ij h{kk(ESE) dsfy, 70 vad fu/kkZjr gA

x & vkrfjd eV; kadu eaU; ure mYkh.kkZd 12 vad , oa e[; ij h{kk eaU; ure mYkh.kkZd

28 vad gA bl ij iZkj l i wZl iB; Oe eaU; ure mYkh.kkZd 40 vad gA

2-d& bl i'zui= dh e[; lkjh{kk ea iR; d bdkbz l snk&nks fucdkkREkd i'z' u fn, tk; &A  
 bl ds l kFk gh bdkbz, d l snks y?k'kjh; i'z' u vks bdkbz nk\$ rhu] pkj , oa ikp ds  
 vaxr fu/kkZjr i kBl l snk&nks v&k 0; k[; k grqfn; s tk; &A  
 [k& ijh{kkFkhZ dks iR; d bdkbz l s, d- , d fucdkkRed i'z' u djuk gkskA bl ds l kFk gh  
 bdkbz, d l s, d y?k'kjh i'z' u rFkk bdkbz nk\$ rhu] pkj , oa ikp l s, d&, d  
 0; k[; k djuh gkschA  
 x& iR; d fucdkkRed i'z' u dsfy, 10 vad , oa y?k'kjh; i'z' u@iR; d 0; k[; k dsfy,  
 04 vad fu/kkZjr gA bl idkj e[; ijh{kk ea ikp fucdkkRed i'z' u = 5x10=50 vad  
 rFkk , d y?k'kjh i'z' u , oa pkj 0; k[; k, a= 5 x 04 = 20 vad] dty ; ks = 70 vad gkskA

**I mH2x6k l ph %105 %ukVd vls fucak**

- 1- fgluh ukVd mnHko vls fodkl %MKW n"kJFk vks>k] jktiky , .M l Ut] d"Ekjh xV] fnYyhA
- 2- ukVddkj HkkjrBnqdh j& ifjdYi uk % l @ l R; Bnz d&ej rustk] jk/kkd'.k idk"ku ] ubZfnYyhA
- 3- HkkjrBnqvls fgnh uotkxj.k %jkefoykl "kekZ jktdey idk"ku] fnYyhA
- 4Hkkjr nqZ'kk % l onuk vls f"KYi %fl )ukFk d&ej [ vuqe idk"ku] i Vuk-4
- 5- id kn ds ukVdka dk "kkL=h; v/; ; u %tx&kFk "kekZ ok.kh idk"ku] u; h fnYyhA
- 6- ukVddkj t; "kdj id kn % l @ l R; Bnz d&ej rustk] jk/kkd'.k idk"ku] ubZfnYyhA
- 7- id kn ds ukVd %ns'k vls dky dh cgq;k; kferk] i k@ jes'k xls'e] LojKT; idk"kuA
- 8- ik"pkR; ukV; nf'V vls t; &kdj id kn ds ukVd %MKW fnus'k d&ej xlr ]LojKT; idk"ku] u; h fnYyhA
- 9- vk/kfud ukVd dk vxnr ekgu jkd's'k % xkfon pkrd] jk/kkd'.k idk"ku] ubZfnYyhA
- 10- ekgu jkd's'k ds ukVdka dk euk@Kkfud v/; ; u %vCny l Hkku] idk"ku l lFkku] nfj; kxat] ubZfnYyhA
- 11- ekgu jkd's'k %j&f"KYi vls in"ku% t; n@ rustk] jk/kkd'.k idk"ku] ubZfnYyhA
- 12- fgnh ukVd %cPpu fl @] ykdHkkjr h idk"ku] bykgkcknA
- 13- fgluh dk x| l kfgR; %MKW jkeplnz frokjh ]fo"fo|ky; idk"ku] okjk.kl h A
- 14- vkpk; Zjkeplnz "k@y dk fpru txr-% i k@ d@ Mh@ ikyhoky] LojKT; idk"ku] u; h fnYyhA
- 15- fgluh dk x| l kfgR; %MKW jkeplnz frokjh] fo"fo|ky; idk"ku] okjk.kl h A
- 16- fucdkdkj gtjkh id kn f}onh %m'kk fl lqk] fdrkc?kj] u; h fnYyh& 17
- 17- Hkkjr nqZ'kk %eV; k@du vls eV; kdu %MKW fou; d&ej frokjh] l efr idk"ku] bykgkcknA
- 18- l edkyhu eV; csk vls l &k; dh , d jkr % i ks l j's'k pnZ tokj i lrdky; ] eFkgk] m-iZ

&&&&0&&&&



M. A. : HINDI : Revised Syllabus according CBCS

Second – Semester  
HIN-201 %Bhartiya Kavyashastra  
Hjrh; dK; "ML=

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA)+28(ESE) = 40

**bdkbZ , d %dK; y{k.k] gr ] iz kst u , oa "kCn&"kDRk**

1-1& dK; dk vFkZ vkSj dK; ds y{k.kA

1-2& dK; &grqA

1-3& dK; &i z kst uA

1-4& "kCn&"kDRkA

**bdkbZ nks%jI l ank; ¼I fl )kUr½**

2-1& jI dh ifjHkk'kkA jI dk Lk: lk] jI ds vo; o vkSj jI ds idkjA

2-2& jI l ank; ¼I ) kRk½ ds idrZ vkSj mudh LFkki uk, A

2-3& jI l #] jI fu'ifYk vkSj ml ds iæ[k 0; k[; kdkjA

2-4& l k/kkj .khdj .kA Lkgn; dh vo/kkj .kkA

**bdkbZ rhu %vydkj l ank; ¼I )kUr½, oajfr l ank; ¼I )kUr ½**

3-1& vydkj l ank; ¼vydkj fl )kUr½ idrZ vkSj mudh LFkki uk, A vydkj vkSj vydk; A

3-2& vydkjka ds oKhdj .k dk l keku; ifjp; A vydkj fl )kUr dk vkSpR; A

3-3& jfr l ank; ¼jfr fl )kUr½ %jfr^ dk vFA jfr fl )kUr ds idrZ vkSj mudh LFkki uk, A

3-4& vkpk; Zokeu dk xqk foopu] xqk&jfr l cdk] jfr ds HknA

**bdkbZ pkj %/ofu l ank; ¼I )kUr½**

4-1& /ofu l svfhkik; ] idrZ vkSj mudh LFkki uk, A

4-2& /ofu ds rkjre; ds vk/kkj ij dK; ds Hkn %/ofudK; ] xqkhkUr 0; X; dK; , oa  
fp= dK; A

4-3& /ofu rFkk vU; dK; rRoA

**bdkbZ ilp %oØkDR l ank; ¼I )kUr½, oavSpR; l ank; ¼I )kUr½**

5-1& oØkDR l ank; ¼I )kUr½ ds idrZ vkSj ey LFkki uk A

5-2& dqr d l EEkr oØkDR ds iæ[k Ng Hkn¼ o.kZou; kl oØrk] iniØkZkZ oØrk]  
iniØkZkZ oØrk] okD; oØrk] idj.k oØrk , oa icdk oØrk½

5-3& oØkDR fl )kUr , oavU; dK; rRoA

5-4& vkSpR; l ank; ¼I )kUr½ idrZ] LFkki uk , oa egYoA

**funžk %201 %Hkjrh; dk0; "ML=**

- 1- d& bl i'ui= dk i k B; Øe d y i k p b d k b; k a e a f o h k D r g s v k s j 06 Ø s M V d k g A  
05 Ø s M V 0; k [; k u k a d s f y, , o a 01 Ø s M V f v V k s j; y d s f y, f u / k k z j r g A  
[k& ; g i k B; Øe d y 100 v a d k a d k g A v k r f j d e W; k a d u (C C A) d s f y, 30 v a d r F k k  
l e t V j l e k f r i j g k u s o k y h e d [; i j h {k k (E S E) d s f y, 70 v a d f u / k k z j r g A  
x & v k r f j d e W; k a d u e a U; u r e m Y k h. k k z d 12 v a d , o a e d [; i j h {k k e a U; u r e m Y k h. k k z d  
28 v a d g A b l i j i z k j l a w k z i k B; Øe e a U; u r e m Y k h. k k z d 40 v a d g A
- 2- d& bl i'ui= d h e d [; l k j h {k k e a i R; d b d k b z l s n k & n k s f u c a k k R E k d i' u , o a n k & n k s  
y ? k i v k j h i' u f n, t k; a A  
[k& i j h {k k F k h z d k s i R; d b d k b z l s , d -, d f u c a k k R e d i' u , o a , d & , d y ? k i v k j h; i' u d k  
m Y k j f y [k r s g q d y i k p f u c a k k R e d i' u k a , o a i k p y ? k i v k j h i' u k a d s m Y k j f y [k u s g A  
x & i R; d f u c a k k R e d i' u d s f y, 10 v a d , o a i R; d y ? k i v k j h; i' u d s f y, 04 v a d  
f u / k k z j r g A b l i z k j e d [; i j h {k k e i k p f u c a k k R e d i' u = 5 x 10 = 50 v a d r F k k  
i k p y ? k i v k j h; i' u = 5 x 04 = 20 v a d ] d y ; k s x = 70 v a d g k s k A

**I a H z x b k %201 %Hkjrh; dk0; "ML=**

- 1- dk0; "kkL= % H k x h j F k f e J ] f o " o f o | k y; i z d k " k u ] o k j k . k l h A
- 2- dk0; "kkL= d h H k i e d k % M k W u x b n j u s k U k y i f c y f " k a x g k m l ] f n Y y h A
- 3- j l f l ) k U r % L o: l k f o " y s k . k ] v k u m i z d k " k n h f { k r ] j k t d e y i z d k " k u ] f n Y Y k h A
- 4- H k k j r h; l k f g R; " k k L = % x . k s ' k = ; E c d n s ' k i k . M s
- 5- H k k j r h; dk0; "kkL= % M k W f o " o E H k o j u k F k m i k / ; k ; ] o k . k h i z d k " k u ] u b z f n Y y h A
- 6- H k k j r h; v k s j i k " p k R; dk0; "kkL= d h : i j d k k % M k W j k e p l u n z f r o k j h ] y k d H k k j r h i z k " k u ] b y k g k c k n A
- 7- H k k j r h; v k s j i k " p k R; dk0; "kkL= k a d k r y u k R e d v / ; ; u % M k W c P p u f l g j ] g f j ; k . k k l k f g R ;  
v d k n e h ] p a h x < +
- 8- H k k j r h; dk0; "kkL= d s u ; s f { k f r t % j k e e t r z f = i k B h ] j k t d e y i z d k " k u ] f n Y y h A
- 9- j l i f d z k % " k a d j n o v o r j s
- 10- j l e h e k a k % j k e p l u n z " k p y  
& & & 0 & & & &

M. A. : HINDI : Revised Syllabus according CBCS

Second –Semester

HIN-202 % Reetikalin Kavya  
jfrdkyhu dlo;

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

fu/kkZjr ikB; iqr d & jfrdkyhu dlo; /kjk

I ank d & MKW jkeplnz frokjh , oajkeQj f=i k Bh] fo" ofo | ky; i d k "ku] okjk. kl hA

**bdlbz , d % dskonkl**

fu/kkZjr ikB % ikB; iqr d l s jkeplnz d k ds v r x r ^ ouekxZ ea jke\*] jfl d fi z k  
ds v r x r i gys Ng dfoYk rFk dfofi z k¼ r o . k u %A

**bdlbz nls % fcgkj**

fu/kkZjr ikB % dy 30 nksA ikB; iqr d l s nsgk l [ ; k&1] 2] 5] 6] 7] 9] 13] 21] 22]  
27] 28] 33] 35] 36] 37] 38] 39] 43] 53] 54] 58]  
59] 62] 63] 67] 71] 72] 73] 74] 76 = dy 30 nksA

**bdlbz rhu % n**

fu/kkZjr ikB % dy 15 inA ikB; iqr d l sin l [ ; k % 5] 6] 10] 11] 13] 15] 20]  
28] 29] 31] 33] 35] 40] 41] 49 = dy 15 inA

**bdlbz plj % Hk.k**

fu/kkZjr ikB % dy 15 inA ikB; iqr d l sin l [ ; k % 9] 10] 11] 12] 14] 15] 16]  
18] 19] 20] 21] 22] 23] 30] 31 = dy 15 inA

**bdlbz ilp %?kukulh**

fu/kkZjr ikB % dy 15 inA ikB; iqr d l sin l [ ; k % 1] 2] 3] 4] 6] 7] 8] 9]  
10] 11] 16] 19] 20] 21] 23 = dy 15 inA

**funzk %**

- 1- d& bl i'ui = dk ikB; Øe dy **ilp bdlbz**; k es foHkDr gS v k s **06 ØSMV** dk gA  
05 ØSMV 0; k [ ; kula ds fy, , oa 01 ØSMV fV v k s j ; y ds fy, fu/kkZjr gA  
[k& ; g ikB; Øe dy 100 vadka dk gA vkrfjd eW; kadu (CCA) ds fy, 30 vad rFk  
l ekVj l ekflr ij gkus okyh e [ ; ij h {kk (ESE) ds fy, 70 vad fu/kkZjr gA  
x& vkrfjd eW; kadu eaU; ure mYkh. kkd 12 vad , oae [ ; ij h {kk eaU; ure mYkh. kkd  
28 vad gA bl ij idkj l i w k z ikB; Øe eaU; ure mYkh. kkd 40 vad gA

2- d& bl iz'ui= dh e[; lkjh{kk ea iR; d bdkbz l snk&nks fucdkkREkd iz'u , oafu/kkzjr  
 ikBka l snk&nks v&k 0; k[; k dsgrqfn; s tk; xA  
 [k& ijh{kkFkhz dks iR; d bdkbz l s, d-, d fucdkkREd iz'u , oa, d&, d 0; k[; k djrs  
 gq dy ikp fucdkkREd iz'u , oa ikp 0; k[; k, a djuh gA  
 x& iR; d fucdkkREd iz'u dsfy, 10 vd , oa iR; d 0; k[; k dsfy, 04 vd  
 fu/kkzjr gabl idkj e[; ijh{kk ea ikp fucdkkREd iz'u = 5X10 =50 vd rFkk  
 pkj 0; k[; k, a=5X 04 = 20 vd] dy ; kx = 70 vd gkxkA

**I mHxdk I ph %202 %jfrdkyhu dk0;**

- 1- fgnh jhfr l kfgR; %MKW HkxhjFk feJ] jktdey idk"ku] ubz fnYYkhA
- 2- jhfr dk0; dsfofo/k vk; ke %MKW l qkhuZ d[ekj] Lojkt; idk"ku] u; h fnYyhA
- 3- jhfrdkyhu LoPNUndk0; /kkjk %MKW plnz "k[kj] jktiky , .M l Ut ] d"ehjh xS] fnYyhA
- 4- jhfr ; qhu dk0; %d'.k pnz oekZ % i qrd e[anj] bykgkcknA
- 5- jhfr dk0; dh bfrgkl nf'V %MKW l qkhuZ d[ekj] ok.kh idk"ku] u; h fnYYkhA
- 6- ds'ko dk vkpk; Ro %MKW fot; iky fl g] jktiky , .M l d fnYyhA
- 7- fcgkjh dk u; k eW; kadu %MKWcPpu fl g] ok.kh idk"ku] ubz fnYyhA
- 8- fcgkjh vuqkhyu %MKW l jkst xqrk] Lojkt; idk"ku] u; h fnYyhA
- 9- fcgkjh %fo"oukFk id kn feJ] okjk.kl hA
- 10-fcgkjh , d eW; kadu %gfjpp.k "kek] ip"khy idk"ku ] t; igA
- 11-?kukuln xBkkoyh %MKWfo"oukFk id kn feJ] ok.kh forku idk"ku] okjk.kl hA
- 12- ?kukuln vS LoPNUn dk0; /kkjk %eukggyky xkM] okjk.kl hA
- 13- fglnh ds ikphu ifrfuf/k dfo %MKW }kfjdk id kn l DI Sdk] foukn i qrd e[anj] vkxjka

M. A. : HINDI : Revised Syllabus according CBCS

Second – Semester

HIN-203 % Hindi Sahitya aur Cinema (Choiced Based Open Paper)  
**fgnh I kfgR; vls fl usk**

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ , d % fl usk vls I ekt**

1-1& I pkj ek/; e vls fl uskA

1-2& fl usk ds bfrgkl dk I kekl; i fjp; A

1-3& fl usk ds I jkdjA

**bdkbZ nks% I kfgR; vls fl usk ds vlrLI ek**

2-2& I kfgR; vls fl usk dk vlrLI ekA

2-3& fgnh I kfgR; ] I ekt vls fgnh fl uskA

2-3& I kfgR; d dfr; ka ds fQYekarj .k dh ptkkr; k; % <kpkxr I eL; k]

d I kSV; ka dh fHKUkrk] y[ku vls fun[ku ds I ek; kst u dh I eL; k]

dFk vls i VdFk y[ku I s tMh I eL; k, ] I kfgR; d dfr vls fQYe

dh vUroLrj rduhd] Hkk'kk vls f"kyi vkfn I s I eFU/krA

**bdkbZ rhu % fgnh dFk I kfgR; vls fgnh fl usk**

3-1& fgnh fl usk ds fodkl dk I fklr i fjp; vls ml ds I jkdjA

3-2& fgnh fl usk ea fgnh mi U; kl ka vls dgkfu; ka ds fQYekarj .k dh i ja jka

3-3& fgnh mi U; kl ka vls dgkfu; ka i j cuh fgnh fQYek ds v/; ; u ds foHKUk i gya

**bdkbZ pkj % fgnh dgkfu; kavls mu ij cuh p; fur fQYek dk ryukRed v/; ; u**

3-1& "krjat ds f[kykmh ¼ i epn½ & fQYek % "krjat ds f[kykmh A

3-2& rhl jh dl e/Q.kh"oj ukFk js kq & fQYe % rhl jh dl eA

3-3& ek; knizk ¼ fuey oek½ & fQYe % ek; k nizka

3-4& ; gh I p gs ¼ elluwHkMkj½ & fQYe % j thuxakka

**bdkbZ ikp % fgnh mi U; kl kavls mu ij cuh p; fur fQYek dk ryukRed v/; ; u**

4-1& xknku ¼ i epn½ & fQYe % xknku A

4-2& Lkkjk vkdk" k ¼ jkt½ ; kno½ & fQYek % I kjk vkdk" k

4-3& vk/kh ¼ dey"oj½ & fQYek % vk/kh

**funšk %203 %fgnh I kfgR; vls fl uek**

- 1- d& bl i'ui= dk iKB; Øe dy **ikp bdkb**; ~~ka~~ foHkDr gSvlsj **06 ØSMV** dk gA  
 05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fVvksj; y dsfy, fu/kkZjr gA  
 [k& ;g iKB; Øe dy 100 vadka dk gA vkarfjd eV; kadu (CCA) dsfy, 30 vad rFkk  
 I eLvj I ekfir ij gkus okyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA  
 x& vkarfjd eV; kadu eaU; ure mYkh. kkZd 12 vad , oa e[; ijh{kk eaU; ure mYkh. kkZd  
 28 vad gA bl ij idkj I iwkZ iKB; Øe eaU; ure mYkh. kkZd 40 vad gA  
 2-d& bl i'ui= dh e[; lkjh{kk ea iR; d bdkbZ I snk&nks fucdkkREkd i'ru , oanks & nks  
 y?kYkh i'ru fn, tk; xA  
 [k& ijh{kkFkhZ dks iR; d bdkbZ I s, d-, d fucdkkRed i'ru , oa, d&, d y?kYkh; i'ru dk  
 mYkj fy[krs gq dy ikp fucdkkRed i'ruka , oa ikp y?kYkh i'ruka ds mYkj fy[kus gA  
 x& iR; d fucdkkRed i'ru dsfy, 10 vad , oa iR; d y?kYkh; i'ru dsfy, 04 vad  
 fu/kkZjr gA bl idkj e[; ijh{kk e[ ikp fucdkkRed i'ru = 5X10 =50 vad rFkk  
 ikp y?kYkh; i'ru=5X 04 =20 vad] dy ; kx = 70 vad glockA

**I aHkZ xdk I ph %203 %fgnh I kfgR; vls fl uek**

- 1- igykn vxoky%fglnh fl uek chl oha I sbDdhl oha I nh] I kfgR; Hka/kj] bykgkcknA
- 2-vuije vks>k %Hkkjrh; fl uek fl ) kUr ] jk/kkd'.k idk"ku] fnYYkha
- 3-fo'.kq [kjs %fl uek i<us ds rjhds] i dh.k idk"ku] fnYyhA
- 4-euekgu pMMk %fglnh fl uek dk bfrgkI ] I fpu idk"ku] ubZ fnYYkha
- 5-tojhey ikj [k %ykdifz fl uek vls I ekftd ; FkkFkZ vukfedk i fcy"kl Z] fnYYkha
- 6-tojhey ikj [k %fgnh fl uek dk I ekt"kkL=] xdk f"kyih] fnYYkha
- 7-foukn Hkkj }kt %fl uek] dy ] vkt vls dy] ok.kh idk"ku] fnYyhA
- 8- v#.k dckj %fl uek vls fglh fl uekA
- 9- jkgh ekl e jtk % fl uek vls I ddfrr] ok.kh idk"ku] fnYyhA
- 10- MKW pndkr fel ky %fl uek vls I kfgR; ds vUr% ddk] fglh I kfgR; fudrsu] 16 I kfgR;  
 fogkj] fctuls 1/2m-i z/2
- 11- Ukoyfd"kkj "kekZ %fl uek vls I kfgR; dh I ddfrr] f"wik; u]10295] yu ua1 oLV xkj [k idk]  
 "kknj]k] fnYYkh-32

M. A. : HINDI : Revised Syllabus according CBCS

Second – Semester

HIN-204 % Adhunik Hindi Sahitya ke Vaicharik Aadhar (Choiced Based Open Paper)

वर्तमान हिंदी साहित्य के वैचारिक आधार (चुने हुए आधार पर)

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**बदल, द %जे सुखे यक;क**

fu/kkZjr ikB %1-jke] d'.k vks f'ko 2- fgnh] vaxth vks n'skh Hkk'kk, A

iLrkfor iLrd % 'Hkkjr ekrk&/kjr ekrk' iLk'kd % ykdHkkjrh] bykgkcknA

**बदल निस% Mk- xkfolnz plnz i k.Ms**

fu/kkZjr ikB % 1- I EHkoke ; q& ; q's¼ ukrurk vks , frgkfI drk½

2- /keL; r'Yoafufgraxgk; ke-¼ usrd vkn"l vks I kekf'td ; FkkFk½

IkLrkfor iLrd % 'Hkkjrh; ijEijk dsey Loj iLk'kd'us'kuy ifcyf'kak gkml ] fnYYkha

**बदल रतु % okl qe "kj.k vxoky**

fu/kkZjr ikB % 1- tuinh; v/; ; u dh vk[k 2- /kjrha

iLrkfor iLrd % 'kFk'koh lke\* iLk'kd % I Lrk I kfgR; eMy iLk'ku] ubZfnYyhA

**बदल पज % ckck I kgc MKW vEcMdj**

fu/kkZjr ikB % tkfriFkk mleyu

IkLrkfor iLrd % ckck I kgc MKW vEcMdj % I iwK ok<sup>3</sup>e; dk [k.M& 1

IkLk'kd % MKW vEcMdj ifr'Bku] 25 v"kkduxj] ubZfnYyh&1

**बदल लप % egRek xkdh**

fu/kkZjr ikB % 1-Lojkt; D; k gS\ 2- I H; rk dk n"ku] 3-fgUnLrku dh n"kk&½

fgUn&ekkyeku¼ 4- I PPh I H; rk dku I h \ , oa5- I R; kxg&vkRecy

iLrkfor ikB; iLrd 'fgUn Lkjt; \* 'fgnh I Ldj.k] izl Lrk I kfgR; eMy] ubZfnYYkha

**uk/ % bl iz'ui= dsvrXkz I Hkh iz'u d'oy ikB d'Unr gh iNs tk; ksA**

**funšk %204 %vklqud fgmh l fgr; dsopkj d vvkj**

1-d& bl izui = dk ikB; Øe dgy i kp bdlb; l ea foHDr gsvkj 06 ØSMV dk gA  
05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fVVKsj; y dsfy, fu/kkzjr gA  
[k& ; g ikB; Øe dgy 100 vdkadk gA vkrfjd eV; kedu (CCA) dsfy, 30 vad rFk  
l eLVj l ekflr ij gkusokyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkzjr gA  
x& vkrfjd eV; kedu eaU; ure mYkh. kkd 12 vad , oa e[; ijh{kk eaU; ure mYkh. kkd  
28 vad gA bl ij idkj l a wZ ikB; Øe eaU; ure mYkh. kkd 40 vad gA

2-d& bl izui = dh e[; lkjh{kk ea i R; d bdkbz l snk&nks fucdkkREkd izu , oank&nks  
y?kijkh izu fn, tk; xA

[k& ijh{kkFkz dks i R; d bdkbz l s, d-, d fucdkkRed izu , oa, d&, d y?kijkh; izu dk  
mYkj fy[krs gq dgy i kp fucdkkRed izuka , oa i kp y?kijkh izuka ds mYkj fy[kus gA  
x& i R; d fucdkkRed izu dsfy, 10 vad , oa i R; d y?kijkh; izu dsfy, 04 vad  
fu/kkzjr gA bl idkj e[; ijh{kk e} i kp fucdkkRed izu = 5X10 = 50 vad rFk  
i kp y?kijkh; izu = 5X 04 = 20 vad dgy ; kx = 70 vad gkskA

**l mHxdk l pñ %204 vklqud fgmh l fgr; dsopkj d vvkj**

- 1- bnepf dydj % MKW jkeekgj ykfg; k % thou vls n"ku] vukfedk i fCYk"kl ] ubZ fnYYkh A
- 2- MKW jke foykl "kekZ % xq/kh] vEcMj] ykfg; k vls Hkkjrh; bfrgkl dh l eL; k, jok.kh idk"ku] ubZ fnYYkh A
- 3- jkseyk Fki j] ukf l j rš cuh , oa vU; % bfrgkl dh i p0; k[; k] jkt dey idk"ku] ubZ fnYYkh A
- 4- l 0; l kph HkVVkpk; 7/4 dyudrkZ % egkRek vls dfo] us'kuy cpl VLV] ubZ fnYYkhA
- 5- fcfi upnz , oa vU; % Hkkjr dk Lkra=rk l ak'q fgmh ek/; e dk; kD0; u funs'kky; ] fnYYkh fo-fo-A
- 6- ds neknju % Hkkjrh; fpru i ja jk] ih- ih- , p- ubZ fnYYkhA
- 7- eust j ik.Ms ] vuHKS l kpk] i mkn; idk"ku] ubZ fnYYkhA
- 8- jkefoykl "kekZ % i f"peh , f"k; k vls \_\_Xon] idk- fgmh ek/; e dk; kD0; u funs'kky; ] fnYYkh fo-fo-A
- 9- iæpn % l fgr; dk mnns'; ] Hkkjrh; xdk vdkneh] ubZ fnYYkhA
- 10- jkek jksya % egkRek xq/kh] thou vls n"ku] l fgr; vdkneh] ubZ fnYYkhA
- 11- vdkdj "kjin 1/4 1/2 % ykfg; k ds fopkj] ykdHkkjrh] bykgkcknA
- 12- enuyky e/kq % xkdzh vls lkepn] ih- ih- , p- ubZ fnYYkhA
- 13- jes'k dpy e9k % feFdkr l svk/lqudrk rd] ok.kh idk"ku] ubZ fnYYkhA
- 14- fo'.kq i Hkkdj % xq/kh] l e; ] l ekt vls l dfr] ok.kh idk"ku] ubZ fnYYkhA
- 15- jkefoykl "kekZ % bfrgkl n"ku] ok.kh idk"ku] ubZ fnYYkhA
- 16- jkefoykl "kekZ % ekuo l H; rk dk fodkl ] ok.kh idk"ku] ubZ fnYYkhA
- 17- f"koil kn feJ % iæpn fojkl r dk l oky] ok.kh idk"ku] ubZ fnYYkhA
- 18- , - vjfonk(ku 1/4 1/2 % iæpn ds vk; ke] jk/kkd'.k idk-] ubZ fnYYkhA
- 19- Hkxoku fl g % gMHik l H; rk vls ofnd l fgr; ] jk/kkd'.k idk0] ubZ fnYYkhA
- 20- ykfg; k % bfrgkl p0] ykdHkkjrh lkd"ku] bykgkcknA
- 21- rkjkn nhf{kr % ykfg; k dk l ektoknh n"ku] ykdHkkjrh idk"ku] bykgkcknA



- 22- nōh iā kn pVvki k/; k; %Hkkjrh; n"ku ea D; k thollr g\$vk\$ D; k er \ ih-ih-, p- ubZfnYYkhA
- 23- Hkxor "kj.k mik/; k; %Hkkjrh; l dfr ds l kr] ih-ih-, p- ubZfnYYkhA
- 24- i f"du dh puh gφZjpuk, ih-ih-, p- ubZfnYYkhA
- 25- d".k diykih %xk/ kh , d thouh] uskuy cpl VLV] ubZfnYyhA
- 26- xqkkdj eys %egki f.Mr jkgy l kdr; k; u] uskuy cpl VLV] ubZfnYyhA
- 27- jkefoykl "kekZ %i epn] jkt dey izk"ku ubZfnYyhA

&&&0&&&&&

M. A. : HINDI : Revised Syllabus according CBCS

Second – Semester

HIN-205 : Katha Sahitya  
दृष्टि की किरण;

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**बदल, दृष्टि, मीमांसा, काल, आदर्श, काल, मीमांसा, काल, मीमांसा**

1/2 e/; oxl dk mn; vj fgnh mi U; kl A fryLeh & , s ÷ kjh mi U; kl ] vkn"kbknh mi U; kl ]

; FkkFkknh mi U; kl ] eukKkfud mi U; kl ] , srgkl d mi U; kl , oa vlpfyd mi U; kl A

I edkyhu fgnh mi U; kl A

1/2 fgnh dgkuh dk mnHko vj fodkl % fgnh dh vkjHkd dgkfu; kj i epn ; qhu

fgnh dgkuhA eukKkfud dgkuh] ubz dgkuh vj fgnh dgkuh dsfoHku vknkyu rFkk

vkBoan"kd ds ckn fglnh dgkuh A

**बदल, मीमांसा, काल, मीमांसा, काल, मीमांसा**

fu/kljr mi U; kl %

1/2 ^knku"i epn½

1/2 ^k"j , d thuh" & Hkx , d vKs ½

**बदल, मीमांसा, काल, मीमांसा, काल, मीमांसा**

fu/kljr mi U; kl %

1/2 ^ck. kHV dh vkRedFk"gtkj ih kn f}onh½

1/2 ^eSyk vkpy" Q.kh"ojukFk jsk½

**बदल, मीमांसा, काल, मीमांसा, काल, मीमांसा**

fu/kljr Ng dgkfu; k; % 1- ml us dgk Fk 1/2 2- Bkdj dk dpyk 1/2 epn½

3- vdk"knhi 1/2 ; "kdj ih kn½ 4-i Ruh 1/2 5-jkst 1/2 vj

6- rpusD; ka dgk eH dnj gn½ "ki ky½

**बदल, मीमांसा, काल, मीमांसा, काल, मीमांसा**

fu/kljr Ng dgkfu; k; % 1- jI fiz k Q.kh"oj ukFk jsk½ 2- ifjns 1/2 eok½

3- okil h"m"kk fiz onk½ 4- deZuk"kk dh gjk 1/2 "koi ih kn fl g½

5-phQ dh nkor 1/2 kh'e I guhn½ vj 6-eycs dk ekfyd 1/2 eku jkds½

**funšk % 205 % dFk I kgr;**

- 1- d& bl iz'ui= dk ikB; Øe dy **ikp bdkb; la** eafokDr gSvksj **06 ØSMV** dk gA  
05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fVVKsj; y dsfy, fu/kkZjr gA  
[k& ; g ikB; Øe dy 100 vadka dk gA vkrfjd eV; kadu (CCA) dsfy, 30 vad rFkk  
I etVj I ekflr ij gkus okyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA  
x& vkrfjd eV; kadu eaU; wure mYkh. kkZl 12 vad , oae[; ; ijh{kk eaU; wure mYkh. kkZl  
28 vad gA bl ij idkj I a wZ ikB; Øe eaU; wure mYkh. kkZl 40 vad gA
- 2- d& bl iz'ui= dh e[; I kjh{kk ea iR; d bdkbZ I snk&nks fucdkkREd iz'u fn, tk; xA  
bl ds I kFk gh **bdkbZ , d** I snks y?kkkjh; iz'u rFkk **bdkbZ n[ rhu] pkj**  
**, oailp** ds vrxr fu/kkZjr ikBka I snk&nks v[ k 0; k[; k grqfn; s tk; xA  
[k& ijh{kkFkZ dks iR; d bdkbZ I s, d- , d fucdkkREd iz'u djuk gksxA bl ds I kFk gh  
**bdkbZ , d** I s, d y?kkkjh iz'u rFkk **bdkbZ n[ rhu] pkj , oailp** I s, d , d  
0; k[; k djuh gksxA  
x& iR; d fucdkkREd iz'u dsfy, 10 vad , oay?kkkjh; iz'u @ iR; d 0; k[; k dsfy,  
04 vad fu/kkZjr gA bl idkj e[; ; ijh{kk e[ ikp fucdkkREd iz'u = 5x10=50 vad  
rFkk y?kkkjh iz'u , oa0; k[; k, a=5x 04=20 vad] dy ; kx = 70 vad gksxA

**I aHkZ xdk I ph %205 % dFk I kgr;**

- 1- fglth dk x | I kgr; % MKD jkeplnz frokjh ]fo"ofok|ky; ; idk"ku] okjk. kl h A
- 2- iæpn v[š mudk ; q; % MKD jkefokl "kekZ jktdey idk"ku] ubZ fnYyhA
- 3- Hkkjrh; jk'Vbkn v[š iæplh % ftrbZ JhokLro ] idk"ku I fFku] nfj; kxat] ubZ fnYyhA
- 4- iæpn , d foopu % blunukFk enku % jk/kkd'. k idk"ku] ubZ fnYyhA
- 5- iæpn % fujkyk] jk/kkd'. k idk"ku] ubZ fnYyhA
- 6- iæpn ds vk; ke] % , vjfon{kku] jk/kkd'. k idk"ku] ubZ fnYyhA
- 7- iæpn % MKD I R; bZ jk/kkd'. k idk"ku] ubZ fnYyhA
- 8- xlnku % jktxq ]jk/kkd'. k idk"ku] ubZ fnYyhA
- 9- iæpn % foxr egYkk v[š orZku vFbYkk jktdey idk"ku] u; h fnYyhA
- 10- dye dk etnij iæpn % enu xki ky] jktdey idk"ku ] u; h fnYyhA
- 11- iæpn % ujbnz dksy] ok.kh idk"ku fnYyhA
- 12- iæpn % , d dfr 0; fDrRo % TkSbZ d[ekj] i dkh; ; idk"ku fnYyhA
- 13- ok.kkVV dh vkrEdFk % ikB i p i k B % I @ e/kj'sk ] vk/kj idk"ku ] u; h fnYyhA
- 14- eYk vkpy dh jpuk i fØ; k % nosk Bkdj ] ok.kh idk"ku u; h fnYyhA
- 15- fgnh miU; kl dk bfrgkI % xki ky jk; % jktdey idk"ku fnYyhA
- 16- fgnh miU; kl % MKD jkeplnz frokjh ]fo"ofok|ky; ; idk"ku] okjk. kl h
- 17- fgnh I kgr; dk bfrgkI % vkpk; Zjkepnz "kDy ] ukxjh ipkj. kh I Hkk ] dk"khA
- 18- fgnh I kgr; dk bfrgkI % MKD uxbnz]e; j i j cDI , &95 I DVj &uk\$ Mk &1
- 19- dgkuh % u; h dgkuh % MKD ukeoj fl g ] ykdHkkjrh } jkj jktdey idk"ku fnYyhA
- 20- fgnh dgkuh i j E i j k v[š i xfr% MKD gjn; ky] ok.kh idk"ku] u; h fnYyhA
- 21- dgkuh vutko v[š vHk0; fDr% jktbZ; kno] jk/kkd'. k idk"ku] ubZ fnYyhA

22- fgnh dgkuh chl oha "krikGnh & Mkd " ; ke xlfoln %vux idk"ku] mYkjh ?kksMk] fnYyh&53

23- tuoknh dgkuh i"Blkfe l si qfopkj rd%jesk mik/; k; ] ok.kh idk"ku] fnYyhA

M. A. : HINDI : Revised Syllabus according CBCS

Third – Semester

HIN-301 Hindi Sahitya Ka Itihas –II

(Aadhunik Kal)

भाग I का; दो भाग II

का/कादक

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**बाल, दो का/कादक दो भाग; दो भाग**

1-1& का/कादक I सवर्णिक; ] का/कादक दो भाग दो भाग, दो भाग; का/कादक

1-2& भाग I का; दो भाग दो भाग दो भाग दो भाग; दो भाग दो भाग दो भाग

दो भाग I का, दो भाग दो भाग दो भाग

1-3& [कादक दो भाग ] दो भाग दो भाग दो भाग

**बालनका भाग; दो भाग दो भाग ; दो भाग**

2-1& भाग; दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

2-2& दो भाग ; दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

2-3& दो भाग ; दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

**बालरुका भाग; दो भाग, दो भाग दो भाग; दो भाग**

3-1& भाग; दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

3-2& भाग; दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

3-3& भाग; दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

**बालरुका भाग दो भाग दो भाग दो भाग**

4-1& दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

4-2& दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

4-3& दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग दो भाग

**bdkbz ikp %u; h dfork I kBlkj h dfork vls I edkyhu dfork %**

5-1& u; h dfork dk ukedj.k , oa u; h dfork dk vkjHKA u; h dfork dk0; /kkjk dk fodkl  
vls ml ds iedk dfo; ka dk I kekl; ifjp; A u; h dfork dh iedk idfYk; kA

5-2& I kBlkj h dfork dh i`BHKieA I kBlkj h dfork dh iedk idfYk; kA I kBlkj h dfork ds  
iedk iedk dfo; ka %jktdey pkskj h nq; Ur dckj vls /kney½ dk I kekl; ifjp; A

5-3& I edkyhu dfork % I edkyhurk I svfHki k; , oa I edkyhu dfork dk Lo: iA  
Lkedkyhu dk0; dh ey idfYk; kA

**funzk % 301%fgnh I kfgR; dk bfrgkl - II ¼ vk/kfud dky ½**

1-d& ; g i'ui = iedkr% vk/kfud fgnh dfork ds bfrgkl ij dsUnr gA bl i'ui = dk  
iB; Øe dy ikp bdkb; ka ea foHkDr gS vls 06 ¼ØSMV½ dk gA

05 ØSMV 0; k[; kuka dsfy, , oa 01 ØSMV fVVKsj; y dsfy, fu/kkZjr gA

[k& ; g iB; Øe 100 vadka dk gA vkarfjd eV; kadu (CCA) dsfy, 30 vad rFkk

I etVj I ekflr ij gkus okyh ed; ijH{kk (ESE) dsfy, 70 vad fu/kkZjr gA

x& vkarfjd eV; kadu eaU; ure mYkh.kkZl 12 vad , oa ed; ijH{kk eaU; ure mYkh.kkZl

28 vad gA bl ij idkj I iwZ iB; Øe eaU; ure mYkh.kkZl 40 vad gA

2-d & bl i'ui = dh ed; I jH{kk ea iR; d bdkbz I snk&nks fucdkkRed i'ui , oan&nks  
y?kijh i'ui fn, tk; xA

[k& ijH{kkFkhZ dks iR; d bdkbz I s, d-, d fucdkkRed i'ui , oa, d& d y?kijh; i'ui dk

mYkj fy[krs gq dy ikp fucdkkRed i'uka, oa ikp y?kijh i'uka ds mYkj fy[kus gA

x& iR; d fucdkkRed i'ui dsfy, 10 vad , oa iR; d y?kijh; i'ui dsfy, 04 vad

fu/kkZjr gA bl idkj ed; ijH{kk e) ikp fucdkkRed i'ui = 5x10 = 50 vad rFkk

ikp y?kijh; i'ui = 5x 04 = 20 vad dy ; kx = 70 vad gkskA

**I aHkZ xdk I ph %301%fgnh I kfgR; dk bfrgkl - II ¼ vk/kfud dky ½**

1- fgnh I kfgR; dk bfrgkl % vkpk; Zjkepnz "kq ] ukxjh ipkj.kh I Hk ] dk"khA

2- fgnh I kfgR; dk bfrgkl % MKU uxbn] e; j ij j cDI ] , &95] DVj & 5] uk\$ Mk & 1

3- fgnh I kfgR; dh Hkiedk % vkpk; Zgtkj h i] kn f}onh] jktdey idk"ku ubZ fnYyhA

4- fgnh I kfgR; dk nh jk bfrgkl % MKU cPPku fl a] jk/kkd".k idk"ku ubZ fnYyhA

5- chl ota "krkcnh dk fgnh I kfgR; % fot; ekgu fl a] jktdey idk"ku ubZ fnYyhA

6- fgnh I kfgR; vls I onuk dk fodkl % MKU jkeLo: lk prpnh] ykdHkkj rhi idk"ku bykgkcknA

7- fgnh I kfgR; dh idfYk; k% MKU ukeoj fl g] ykdHkkj rhi idk"ku bykgkcknA

8- I edkyhu dfork dh idfYk; k; % MKU jkedyh I jk ] fo"fo | ky; idk"ku okj.kl hA

9- vk/kfud rkokn % nqkZ i] kn xqrk % vaux idk"ku mYkj h ?kks MK] fnYyh&53

10-Nk; kokn % MKU ukeoj fl g] jktdey idk"ku ubZ fnYyhA

- 11- fgnh LoPNnrkoknh dK0; % i e "k d j ] ok.kh i z k "ku ] fnYyhA
- 12- ixfröknh vknkyu dk bfrgkl % MK0 d.kf l g p k s ku ] i z k "ku l .k.Fkkul nfj; kxat] ubz fnYyhA
- 13- ixfr"lhy dfork dy v k s v k t % MK0 jru d e k j i k.Ms ] fo"ofö | ky; i z k "ku ] ö k j .k l hA
- 14- iz kxokn] ubz dfork v k s u d s u % e k g f e n b f e r ; k t [ k k j v a u x i z k "ku ] m Y k j h ? k k s M k ] f n Y y h
- 15- ubz dfork % MK0 n ö j k t ] ok.kh i z k "ku ] f n Y Y k h A
- 16- u; h dfork dh f p r u H k i e % m ' k k p k s ku ] ok.kh i z k "ku ] f n Y y h A
- 17- u; h dfork v k s v f L r R o o k n % MK0 j k e f o y k l "k e k j j k t d e y i z k "ku ] u 0 f n Y y h A
- 18- l k B k s k j h d f o r k e a t u o k n h p r u k % u j b n z f l g j ] ok.kh i z k "ku ] f n Y Y k h A
- 19- l k f g R ; v k s f o p k j / k k j k % v k e i z k "k x o k y ] v k / k k j i z k "ku i k 0 f y - i p d i y k ] g f j ; k . k k
- 20- H k k j r h ; L o P N n r k o k n v k s N k ; k o k n % i e " k d j ] ok.kh i z k "ku ] u ; h f n Y y h A
- 21- v k / k f u d f g n h d f o r k d k o p k f j d i { k % MK0 j r u d e k j i k . M s ] fo"ofö | ky; i z k "ku ö k j . k l h A
- 22- l k f g R ; v k s f o p k j / k k j k % v k e i z k "k x o k y ] v k / k k j i z k "ku i k 0 f y - i p d i y k ] g f j ; k . k k
- 23- l e d k y h u f g n h d f o r k % fo"oukFk frokjh] j k t d e y i z k "ku ] u b z f n Y y h A
- 24- d f o r k v k s l o n u k % f o t ; c g k n j f l g j j k e d ' . k i z k "ku ] f o f n " k k ] e 0 i D A
- 25- l e d k y h u d k 0 ; ; k = k % u l n f d " k k s u o y ] f d r k c ? k j ] u ; h f n Y y h A
- 26- d f o r k e a l e d k y % j o r h j e . k ] j k e d ' . k i z k "ku ] f o f n " k k ] e 0 i D A
- 27- l e d k y h u y s [ k u e a ; F k k F k o k n v k s t u o k n % v k u n i z k "k / a a ] y k d f e = i z k "ku ] " k k g n j k ] f n Y Y k h A
- 28- l e d k y h u d f o r k % i ' u v k s f t K k l k , j v k u n i z k "k / a a ] y k d f e = i z k "ku ] " k k g n j k ] f n Y Y k h A





[k & ; g ikB; Øe 100 vøka dk gÅ vkarfjd eV; kaðu (CCA) dsfy, 30 vød rFkk  
 I eLvj I ekflr ij gkus okyh eL; ijh{kk(ESE) dsfy, 70 vød fu/kkZjr gÅ  
 x& vkarfjd eV; kaðu eaU; ure mYkh.kkZd 12 vød , oa eL; ijh{kk eaU; ure mYkh.kkZd  
 28vød gÅ bl ij idkj bl ikB; Øe eaU; ure mYkh.kkZd 40 vød gÅ  
 2-d& bl izui= dh eL; lkjh{kk ea iR; d bdkbz l snk&nks fucdkkRed iz'u , oa fu/kkZjr  
 ikBka l snk& nks vÅk 0; k[; k dsgrqfn; s tk; xÅ  
 [k& ijh{kkFkhZ dks iR; d bdkbz l s, d- , d fucdkkRed iz'u , oa, d&, d 0; k[; k djrs  
 gq diy ikp fucdkkRed iz'u , oa ikp 0; k[; k, a djuh gÅ  
 x& iR; d fucdkkRed iz'u dsfy, 10 vød , oa iR; d 0; k[; k dsfy, 04 vød  
 fu/kkZjr gÅ bl idkj eL; ijh{kk ep ikp fucdkkRed iz'u =  $5 \times 10 = 50$  vød rFkk  
 0; k[; k, a =  $5 \times 04 = 20$  vød diy ; kx = 70 vød glockA

**I mHkZ xÅk I ph %302 %vk/kqud dko; ¼Nk; kokn rd½**

- 1- Hkkjrnqgfj "pnz vL\$ fgnh uotkj.k dh l eL; k, j MKW jkefoykl "kekZ jktdey iD u; h fnYyhA
- 2- e\$Fkyh "kj.k xqr % , d eV; kaðu MKW uxlnz
- 3- vk/kqud fgnh dfork %fo"oukFk frokjh jktdey idk"ku] fnYyhA
- 4- dfork vL\$ I onuk %fot; cgnj fl g] jked".k idk"ku] fofn"kk] eoiDA
- 5- Ek\$Fkyh"kj.k xqr % ikl ixdrk ds var% #] d".k nYk ikyhoky] ok.kh idk"ku] fnYyhA
- 6- e\$Fkyh "kj.k xqr , d eV; kaðu % MKW uxln] iHkr idk"ku] ubZ fnYyhA
- 7- jke/kkjh fl g] fnudj % l kfo=h fl Ugl] jk/kkd".k idk"ku] ubZ fnYyhA
- 8-jke/kkjh fl g] fnudj % l @ elleFkukFk xqr] jktiky , .M l Ut+]d"ehjh xV] fnYyhA
- 9- vius le; dk l wZfnudj % MKW elleFkukFk xqr] vkys[k idk"ku] uohu "kgnjk fnYyh & 32
- 10- t; "kdj id kn % , d ipeV; kaðu% foukn "kkgh] vk/kkj idk"ku] ikO fyO ipdnyk %gfj; k.kk½
- 11- dkek; uh foe"kz% HkxhjFk nhf{kr] fo"ofok|ky; idk"ku] okjk.kl hA
- 12- dkek; uh dk ipeV; kaðu% MKW jkeLo: i prpnh] ykdHkkjrh idk"ku] u; h fnYyhA
- 13- dkek; uh , d ipeV; kaðu% xtkuu ek/ko eDrckk] jktdey idk"ku] u; h fnYyhA
- 14- id kn dk dko; % ipeV; kaðu] jktdey idk"ku] fnYyhA
- 15- I pe=kunu ir % l @ cPpu] jktiky , .M l Ut+]d"ehjh xV] fnYyhA
- 16- fujkyk dh l kfgR; l k/kuk Hkx& , d] nks vL\$ rhuj MKW jkefoykl "kekZ jktdey idk"ku] fnYyhA
- 17- fujkyk% vRegrk vL\$Fk % MKW nkkukFk fl g] ykdHkkjrh idk"ku] jkj jktdey idk"ku] ubZ fnYyhA
- 18- fujkyk dk dko; % MKW cPpu fl g] vk/kkj idk"ku ipdnykA
- 19- fujkyk % MKW jkefoykl "kekZ jktdey idk"ku] fnYyhA
- 20- fujkyk dh dfork; vL\$ dko; Hkx'kkk % MKW js[kk [kj] ykdHkkjrh idk"ku] bykgkcknA
- 21- fujkyk % ipeV; kaðu % , 0 vjfonk{ku] vk/kkj idk"ku] ipdnyk
- 22- fujkyk ds l tu l hekur % vpZuk oekZ jk/kkd".k idk"ku] u; h fnYyhA

- 23- fujkyk %dfo&Nfo %MKW ulnfd"klj uoy] izdk"ku l &Fkkuj nfj; kxat] ubZfnYyhA
- 24- i] kn] fujkyk vKj iR %fot; cgknj fl g] LojKT; izdk"ku] u; h fnYyhA
- 25- i] kn] fujkyk] vKs %MKW jkeLo: lk prphh] ykdHkkjrhi izdk"ku] bykgkcknA
- 26-egknsh %xaki] kn ik.Ms ] jktiky ,.M lUt+d"ehjh xV] fnYyhA
- 27-egknsh %blnukFk enku] jk/kkd'.k izdk"ku] ubZfnYyhA
- 28- egknsh %vk/kqud dfo Hkkx & 1 ] izdk"kd %l kfgR; l Eesy iz kxA
- 29- l fe=kunu iR %vk/kqud dfo Hkkx & 2]l kfgR; l Eesy] iz kxA
- 30- cPpu %l @ plnzR fo|kydkj %jktiky ,.M lUt+d"ehjh xV] fnYyhA
- 31-cPpu %dfork vKj thou dsvar% # %MKW lhek tS] LojKT; izdk"ku ] u; h fnYyhA
- 32- jke/kkjh fl g] fnudj %fotbnz ukj; .k fl g] l kfgR; vdkneh] u; h fnYyhA
- 33- Nk; kokn % ukeoj fl g] jktdey izdk"ku ] ubZfnYyhA
- 34- Nk; kokn dk l kn; ZkkL=h v/; ; u] dEj foey jktdey izdk"ku ]u; h fnYyhA
- 35- Nk; kokn dh ikl ixdrk] jesk plnz "kkj] okXnsh izdk"ku] chdkujA
- 36- fgnh l kfgR; dh vk/kqud idfYk; k%MKW ukeoj fl g] ykdHkkjrhi izdk"ku] bykgkcknA
- 37- l edkyhu dfork dh idfYk; k%MKW jkedyh l jkQ] fo"ofok] ky; izdk"ku] okj.kl hA
- 38- vk/kqudrkokn %nqkz i] kn xRk %vux izdk"ku] mYkjh ?kksMk] fnYyh&53
- 39- Nk; kokn %MKW ukeoj fl g] jktdey izdk"ku] ubZfnYyhA
- 40 fgnh LoPNnrkoknh dK; %ie"kdj] ok.kh izdk"ku] fnYyhA
- 41- fgnh l kfgR; dk bfrgk] %vkpk; Zjkepanz "kpy] ukxjh ipkj.kh l Hkk] dk"khA
- 42- fgnh l kfgR; dk bfrgk] %MKWuxbn ¼ a] izdk- e; j] isj cDI ] , &95]l DVj&5]uk\$ Mk &1
- 43- fgnh l kfgR; dh Hkiedk %vkpk; Zgtkjh i] kn] f}onh]jktdey izdk"ku] ubZfnYyhA
- 44- fgnh l kfgR; dk nl] jk bfrgk] %MKW cPPku fl g] jk/kkd'.k izdk"ku] ubZfnYyhA

M. A. : HINDI : Revised Syllabus according CBCS

Thired Semester

HIN-303 % Pashchatya Samiksha Siddhanta

ik'pR; I eh{k - fl ) kR

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdlbz , d % lyv/ks , oavjLrw**

- 1- lyv/ks % lyv/ks dk dk0; % dyk½ I ædkh nf'Vdksk % dk0; & I R; ] dk0; & I 'tu& i fØ; k] dk0; & i l r Hkkoi d. krk] dk0; dk vufrd LOk: i A lyv/ks ds lR; ; fl ) kR , oamñh ij .kk fl ) kR dh I eh{kA
- 1-2 & vjLrwd s^dk0; "kkL=" ('Poetics') dk I kekU; ijfp; A vjLrwdk vuqj .k fl ) kR % vuqj .k dh ijHkk'kk] vuqk; Zvfkok vuqj .k dk fo'k; ] dfo vuqj .k vq] dk0; & I R; A
- 1-3 & vjLrwdh =kl nh I æ/kh /kkj .kk, ; % =kl nh dk tle , oamI dk Lo: i] =kl nh ds iæqk rRo rFkk =kl nh dk egRoA
- 1-4 & fojpu fl ) kR % ^fojpu\* "kCn dk iz ks] fojpu fl ) kR dh foHkUk 0; k[ ; k, A =kl nh dk i HkkoA

**bdlbz nls % yk'kbul % yk'kxud ½ , oaØkps**

- 2-1 & yk'kbul % yk'kxud ½ % yk'kbul ds^ i fjbll q \* dk I kekU; ijfp; A yk'kbul dh mnkYk fo'k; d vo/kkj .kk , oamnkYk dk Lo: i A
- 2-2 & mnkYk ds l r A mnkYk ds ck/kd rRoA
- 2-3 & Økps % Økps dk vfHk0; t ukokn dk flk) kR % ^ vfHk0; atuk\* vfHk0; -dyk I 'tu dh i fØ; k ds LrjA
- 2-4 & vfHk0; atuk fl ) kR I æ/kh dñ vU; vo/kkj .kk, ; % I g tkukñr vq] dyk] fo'k; & oLrj vfHk0; atukdh v[ kñ/rkA vfHk0; atukoknh I eh{k i ) frA

**bdlbz rhu % omI ofkz , oadkyfjt**

- 3-1 & omI ofkz dh dk0; I ædkh vo/kkj .kk % dk0; dh ijHkk'kk] dk0; dk iz kst uA
- 3-2 & omI ofkz dh dk0; Hkk'kk fo'k; d vo/kkj .kk vq] ml dh vkykpuA
- 3-3 & dkyfjt dk dYi uk I æ/kh fl ) kR A
- 3-4 & dkyfjt dk dfo'k , oa dk0; & Hkk'kk I ædkh nf'VdkskA

**bdkbz plj %Vh, l - bfy; V , o vkbz , - fjpMz a**

4-1&Vh- , l - bfy; V % ijEi jk vksj oš fDRkd i frHkk A fuoš fDrdrk dk fl ) kURa

olrøyd ifr: irA Hkkocksk fo; kstuA

4-2& vkbz , - fjpMz %eW; - fl ) kUR A l ä sk.k fl ) kURa dk0; Hkk'kk fl ) kURa

**bdkbz ilp %eš; wvkuZM , oau; h l eh{kk W; wfØVFLte½**

5-1 dk0; ds l ædk ea eš; wvkuZM dh /kkj.kkA vkykpd vksj vkykpuK l ædkh vo/kkj.kkA

5-2 u; h l eh{kk W; wfØVFLte½ % u; h l eh{kk dk i kjkk vksj ukedj.kA u; h l eh{kk ea iz Ør

gkus okys fo"ksk i kfjHkkf'kd "kCn ¼1-"kCn fo/kku]2- irhdKRed 0; ki kj] 3-ruko] 4-Hkæxek]

5- fojkskkHkkI ] 6-vuadkFkdRk/A

5-3&u; h l eh{kk dh i ædk i ØfYk; k; ; k fo"kskrk, A u; h l eh{kk dh "kfDr vksj l hek, A

**funžk %303 %ik'pR; l eh{kk - fl }kUR**

1- d& bl i'ui = dk i kB; Øe dy **ilp bdkb; ka** eafolkDr gšvksj **06 ØšMV** dk gA

05 ØšMV 0; k[; kuka dsfy, , oa 01 ØšMV fVvksj; y dsfy, fu/kkZjr gA

[k& ; g i kB; Øe dy 100 valka dk gA vkrfjd eW; kedu (CCA) dsfy, 30 vad rFkk

l ætVj l ekfir ij gkusokyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA

x& vkrfjd eW; kedu ea U; ure mYkh.kkæd 12 vad , oa e[; ijh{kk ea U; ure mYkh.kkæd

28 vad gA bl ij i zdkj l ä wkZ i kB; Øe ea U; ure mYkh.kkæd 40 vad gA

2- d& bl i'ui = dh e[; l kjh{kk ea i R; d bdkbz l s nks&nks fucdkkREkd i'ui , oanks & nks y?kñkjh i'ui fn, tk; xA

[k& ijh{kkFkhZ dks i R; d bdkbz l s, d-, d fucdkkRed i'ui , oa, d&, d y?kñkjh; i'ui dk mYkj fy[krsgg dy ilp fucdkkRed i'uka , oailp y?kñkjh i'uka ds mYkj fy[kus gA

x& i R; d fucdkkRed i'ui dsfy, 10 vad , oai R; d y?kñkjh; i'ui dsfy, 04 vad

fu/kkZjr gA bl i zdkj e[; ijh{kk e[ ilp fucdkkRed i'ui = 5x10 = 50 vad rFkk

ilp y?kñkjh; i'ui = 5x 04 = 20 vad] dy ; ksx = 70 vad gšckA

**l mHxšk %303 %ik'pR; l eh{kk - fl }kUR**

1- Hkkjrh; vksj ik'pR; dk0; "kkL = dh : i jškk %MKW jkeplnz frokj] ykdHkkj rhi zdk"ku] bykgcknA

2- Hkkjrh; vksj ik'pR; dk0; "kkL = ka dk rnyukRed v/; ; u %MKW cPpu fl g] gfj; k.kk l kfgR; vdkne] pMhx<+

3- ik'pR; dk0; "kkL = %nošnz UkkFk "ke[ us'kuy ifcyf"ka gkml ] ubz fnYyhA

4- ik'pR; dk0; "kkL = %v/kqkru l mHk% MKW l R; nØ feJ] ykdHkkj rhi zdk"ku] ubz fnYyhA

5- ik'pR; l kfgR; fpru% l Ø fueyk tš] jk/kkd'.k i zdk"ku] ubz fnYyhA

6- ik'pR; dk0; "kkL = %bfrgk l fl ) kURk vksj okn %MKW HkxhjFk feJ] fo"fof | ky; i zdk"ku] okj.k.kl hA

7- ik'pR; l kfgR; kykpu vksj fgnh ij ml dk i Hkko %MKW johlnd gk; oek] fo"fof | ky; i zdk"ku] okj.k.kl hA

8- lys/ks ds dk0; fl ) kUR %fukezyk tš] us'kuy ifcyf"ka gkml ] fnYyhA

- 9- ik"pkr; dk0; "kkL= dh ijájk % l a MKW uxðnz vls MKW l kfo=h fl Uglj fgnh ek/; e dk; kðo; u funs'kky; ]  
fnYyh fo"of0 | ky; A
- 10- vjLrw dk dk0; "kkL= % MKW uxðnz fgnh ek/; e dk; kðo; u funs'kky; ] fnYyh fo"of0 | ky; ] fnYyhA
- 11- mnkYk dsfo'k; ea% MKW fueÿk tðj ok.kh izk"ku] fnYyhA
- 12- dk0; eamnkYk rRo % MKW uxðnz vls MKW useplnz tðj/vupknd¼ jktiky , M l d ] fnYyhA
- 13- Ekð; wvkuðYM % jke l od fl g] fcgkj jk'Vñkk'kk ifj'kn] i VukA
- 14- dk0; eavfñk0; atukokn % MKW y{eh ukjk; .k l ðkkðk] fcgkj jk'Vñkk'kk ifj'kn] i VukA
- 15- Økps dk vfñk0; atukokn] MKW dð q cðB; k] gfj; k.k l kfgR; vdkneh] pðhx<A
- 16- vkbz vkj- fjpmð ds dk0; fl ) ður % "kEHkqYk >k] fcgkj jk'Vñkk'kk ifj'kn] i VukA
- 17- u; h l eh{k ds ifreku % MKW fueÿk tðj ¼ á k-¼ us'kuy ifcyf"ka gkml ] fnYyhA
- 18- u; h l eh{k % u; sl ññk¼ us'kuy ifcyf"ka gkml ] fnYyhA
- 19- ik"pkr; dk0; "kkL= % fl ) ður vls okn % MKW uxðnz¼ a½ fgnh ek/; e dk; kðo; u funs'kky; ] fnYyh fo"of0 | ky; A



28 vād gā bl ij idkj l ā w k z i k B; Øe eaU; ure mYkh. kkd 40 vād gā  
2-d& bl i'ui = dh eċ; lkjh{k k ea i R; d bdkbz l snk&nks fucākkREkd i'z' u fn, tk; xA  
bl ds l kfk gh **bdkbz, d** l snks y?k'kjh; i'z' u fn, tk; x s rFkk **bdkbz nš rhu] pkj**  
**, oailp** ds vrxr fu/kkZjr i k Bka l snk&nks vāk 0; k[; k grqfn; s tk; xA fucākkREkd  
i'z' u dōy fu/kkZjr i k Bka ij dšlnr gkxā

[k& ijh{k k Fkhz dks i R; d bdkbz l s, d- , d fucākkREd i'z' u djuk gksk vċš **bdkbz, d**  
l s, d y?k'kjh i'z' u rFkk **bdkbz nš rhu] pkj , oailp** l s, d&, d 0; k[; k djuh gkschA  
x & i R; d fucākkREd i'z' u dsfy, 10 vād , oay?k'kjh; i'z' u @ i R; d 0; k[; k dsfy,  
04 vād fu/kkZjr gā bl idkj eċ; ijh{k k eċ i k p fucākkREd i'z' u ka dsfy, = 5x10 =50  
vād rFkk y?k'kjh i'z' u @0; k[; kvka dsfy, =5x 04= 20 vād Ady ; kx = 70 vād gkskA

### I aHž xšk l ph %304 - I %I edkyhu Hkjr; l kfgR;

- 1- Hkjr; l kfgR; % LFkki uk, j vċš i Lrkouk, j % ds l fPpnkulnu] jktdey idk"ku] ubZ fnYyhA
- 2- fdl idkj gS; g Hkjr; rk %; w vkj- vultrefir? jk/kkd". k idk"ku] fnYyhA
- 3] vktknh ds ckn dk Hkjr % fci u pn] fglh ek/; e dk; W0; u funs'kky; ] fn- fo- fo-] fnYYkhA
- 4- l kfgR; vċš Hkjr; , drk % a f"kj "kcdjh] jktdey idk"ku] fnYyhA
- 5- "krkCnh ds < yrs o'kkā ea % fuey oek] jktdey idk"ku] u; h fnYyhA
- 6- Hkjr; l dfr vċš fgnh i ns'k % MKW jkefoykl "kek] fdrkc?kj] u; h fnYyhA
- 7- ryukRed l kfgR; dh Hkredk % blnukFk pškj]h] us'kuy i fcyf"ka gkml ] u; h fnYyhA
- 8- Hkjr; l kfgR; % Hksy"kdj 0; kl
- 9- Hkjr; l kfgR; % l a MKW uxšnz

&&&&0&&&

M. A. : HINDI : Revised Syllabus according CBCS

Thired – Semester

HIN-304 - II : Sahitya Anuvad Ke Samanya Siddhant  
I kfgR; vuqkn ds l kkl; fl ) kUr

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ , d %vuqkn vls ml dh ifØ; k**

- 1-1& vuqkn dh ifjHkk'kk , oa vo/kkj.kkA vuqkn dh izdfr , oaLo: lka vuqkn ds {ks= , oa vuqknd ds xqkA  
1-2& vuqkn dh ifØ; kA vuqkn dh ifØ; k dk l kkl; ifjp; % ifr"kcN p; u] uo"kcN fuekZk] , oa xg.k] vuphyu] fYkl; rj.kA

**bdkbZ nls %vuqkn fparu vls vuqkn fl ) kUr**

- 2-1& dS/QM] ukbMk] U; ekdZ vls gSMY dk vuqkn fl ) kUrA  
2-2& irhd fl ) kUr vls l a sk.k fl ) kUr  
2-3& l erY; rk fl ) kUr , oa vuqkn ds vl; vk/kfuud fl ) kUrA

**bdkbZ rhu %I kfgR; d iB vls ml ds i qfuZk.k dh l eL; k; j**

- 3-1& l kfgR; iB ds i qfuZk.k dh l eL; k; j & iB dh izdfr dh igpku , oa fo/kki jd i qj]buk dh l eL; kA eyeDr , oa eyc) vuqknA  
3-2& l kHkk'kk , oa y{; Hkk'kk dh fHkUrk tud l eL; k; j % "kcNp; u] xg.k] l kfgR; d vuphyu] uo"kcN fuekZk vls fYl; rj.kA fca; irhd] egkojs vls ykdldr; kA dkm fefDI x dh l eL; k , oa okD; , oa "kSyhr l eL; kA l kelftd , oa vkpfydrk l eL; k; j rFk l a sk.ki jd l eL; k; j A

**bdkbZ plj % iefk fo/kkr vuqkn % ifof/k vls pqlR; k**

- 4-1& dkO; kuqkn dh l eL; k; j ¼ dkO; Hkk'kk] dkO; dh ifjHkkf'kd "kcNkoyh] fca; irhd] Nn] vydkj] y; ] feFkd vkfn ds l nHkZ ea ½ A  
4-2& dgkuh vls miU; kl ds vuqkn dh l eL; k; j % Hkk'kk] okD; jpuK] "kSyhi jd iz kx] dFku Hkaxek] ifjo'sk , oa dFkkOKLrq vkfn ds l nHkZ ea ¼ A  
4-3& ukVd ds vuqkn dh l eL; k; j % Hkk'kk] okD; jpuK] "kSyhi jd iz kx] dFku Hkaxek] dFkkOKLrq vls l kelftd] l kldfrd o jaxeph; vkfn l nHkZ ea ¼ A

**bdkbZ ikp %I kfgR; ds vuqkn dk i qjh{k.k] l a knu] l eh{k , oa eW; kdu**

- 5-1 l kfgR; ds vuqkn dk i qjh{k.k , oa l a knuA  
5-2& vuqknuh; rk , oa vuqknuh; rkA  
5-3& l kfgR; dh foHkU fo/kkr vka ds vuqkn dh l eh{k vls eW; kduA

**funZk % 304 - II : I kfgR; vuqkn ds l kkl; fl ) kUr**

- 1- d & bl iz'ui = dk iB; Øe dy ikp bdlb; l ea foHkDr gS vls 06 ØSMV dk gA  
05 ØSMV 0; k[; kuka ds fy , , oa 01 ØSMV fVvksj; y ds fy , fu/kkZjr gA  
[k & ; g iB; Øe dy 100 vdk dk gA vkrfjd eW; kdu (CCA) ds fy , 30 vd rFk



I ætVj I ekfir ij gkus okyh e[; ijh{kk(ESE) dsfy, 70 v[ad fu/kkZjr gA  
x& vkarfjd eV; k[adu eaU; ure mYkh. kk[ad 12 v[ad , oae[; ijh{kk eaU; ure mYkh. kk[ad  
28 v[ad gA bl ij idkj I a w k z i k B; Øe eaU; ure mYkh. kk[ad 40 v[ad gA  
2-d& bl i'zui= dh e[; lkjh{kk ea i R; d bdkbz l snk&nks fucakkkREkd i'z u , oank&nks  
y?k[ikjh i'z u fn, tk; xA

[k& ijh{kkFkz dks i R; d bdkbz l s, d-, d fucakkkRed i'z u , oa, d&, d y?k[ikjh; i'z u dk  
mYkj fy[krs gq dy i kp fucakkkRed i'z uka, oa i kp y?k[ikjh i'z uka ds mYkj fy[kus gA  
x& i R; d fucakkkRed i'z u dsfy, 10 v[ad , oa i R; d y?k[ikjh; i'z u dsfy, 04 v[ad  
fu/kkZjr gA bl idkj e[; ijh{kk e[ i kp fucakkkRed i'z u = 5x10 = 50 v[ad rFkk  
i kp y?k[ikjh; i'z u=5x 04 = 20 v[ad] dy ; kx = 70 v[ad gskxA

### I aHkZ x[ik I ph % 304 - II : I kfgR; vuqkn ds I k[du; fl ) k[ur

vuqkn ds fl ) k[ur vk[ I eL; k, j % j o h n u k Fk J h o k L r o vk[ d'. k d e k j x k t o k e h j v k y [ k i d k " k u f n Y y h A

vuqkn fl ) k[ur vk[ i z k x % i s x k s h u k F k u j y k d H k j j r h j f n Y y h A

vuqkn foKku % H k s y k u k F k f r o k j h j " k C n k d k j j ] f n Y y h A

vuqz Ør H k k ' k f o K k u % j o h n u k F k J h o k L r o j H k s y k u k F k f r o k j h j d'. k d e k j x k t o k e h j v k y [ k i d k " k u j f n Y y h A

i k B f o " y s k . k % f n Y y h i f l g j ] o k . k h i d k " k u j f n Y y h A

vuqkn dh 0; o g k f j d I e L ; k , j % H k s y k u k F k f r o k j h j e g b n z p r o p h i j ] " k C n k x k j j ] f n Y y h A

dk0; kuqkn dh I e L ; k , j % H k s y k u k F k f r o k j h j e g b n z p r o p h i j ] " k C n k x k j j ] f n Y y h A

dk0; kuqkn % fl ) k[ur vk[ I e L ; k , j % M k - u x h u p n z I g x y j f g l n h e k / ; e d k ; k d o ; u f u n s ' k y ; ] f n Y y h f o " o f o | k y ; ] f n Y y h A

I kfgR; vuqkn I [kn vk[ I [snuk % vkj l q

"kSyh vk[ "kSyh fo"ysk.k % "kf" k H k o k . k I h r k a k q

M. A. : HINDI : Revised Syllabus according CBCS

Thired – Semester

HIN-304 – III : Poorvottar Bharat Aur Hindi  
i 0k0kj Hkkjr v0\$ fglhh

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbz ,d %i 0k0kj Hkkjr dk ifjp;**

- 1-1& i 0k0kj Hkkjr ds fofHkUu jkT; ka dk HkkSksksyd] , frgkfl d , oa vkrfkd ifjp; A  
1-2& i 0k0kj Hkkjr ds fofHkUu jkT; ka dk l kelftd , oa l kdfrd ifjp; A

**bdkbz nks %i 0k0kj Hkkjr v0\$ fgnh dfork**

- 2-1& fgnh dfork ds fodkl ea i 0k0kj Hkkjr dk ; ksnkuA  
2-2& fgnh dfork ea i 0k0kj Hkkjr A

**bdkbz rhu %i 0k0kj Hkkjr v0\$ fgnh dFkk l kfgR;**

- 3-1& fgnh dFkk l kfgR; ds fodkl ea i 0k0kj Hkkjr dk ; ksnkuA  
3-2& fgnh dFkk l kfgR; ea i 0k0kj Hkkjr A

**bdkbz pkj %i 0k0kj Hkkjr v0\$ fgnh dh dFk0kj x | fo/kk, i**

- 4-1& fgnh dh dFk0kj x | fo/kk vka ds fodkl ea i 0k0kj Hkkjr dk ; ksnkuA  
4-2& fgnh dh dFk0kj x | fo/kk vka ea i 0k0kj Hkkjr A

**bdkbz ilp %i 0k0kj Hkkjr eafgnh dk iBu&iBu**

- 5-1& i 0k0kj Hkkjr eafgnh ds iBu&iBu ds fofHkUu Lrj v0\$ ml dh or0ku fLFkrA  
5-2& i 0k0kj Hkkjr eafgnh ds iBu&iBu dh p0k0r; k; v0\$ l Hkkouk, A

**fun0k % 304-III - i 0k0kj Hkkjr v0\$ fglhh**

1- d& bl i'ui = dk ikB; 0e dy ilp bdkbz; ka eafHkDr g0 v0\$ 06 0SMV dk gA

05 0SMV 0; k[; kuka ds fy, , oa 01 0SMV fVv0\$; y ds fy, fu/kk0jr gA

[k& ; g ikB; 0e dy 100 v0ka dk gA vkrfjd eW; ka du (CCA) ds fy, 30 vad rFkk

l e0Vj l eflr ij gks okyh e[; ijh{k(k(ESE) ds fy, 70 vad fu/kk0jr gA

x& vkrfjd eW; ka du ea U; ure mYkh. kk0d 12 vad , oa e[; ijh{k(k ea U; ure mYkh. kk0d

28 vad gA bl ij idkj l a wZ ikB; 0e ea U; ure mYkh. kk0d 40 vad gA

2-d& bl i'ui = dh e[; l kjh{k(k ea iR; d bdkbz l snk&nks fucdkkRed i'ui , oa nks&nks

y?k0kjh i'ui fn, tk; xA

[k& ijh{k(kfkdz dks iR; d bdkbz l s, d-, d fucdkkRed i'ui , oa, d&, d y?k0kjh; i'ui dk

mYkj fy[krs gq dy ilp fucdkkRed i'uka, oa ilp y?k0kjh i'uka ds mYkj fy[kus gA

x& iR; d fucdkkRed i'ui ds fy, 10 vad , oa iR; d y?k0kjh; i'ui ds fy, 04 vad

fu/kk0jr gA bl idkj e[; ijh{k(k e[ ilp fucdkkRed i'ui = 5x10 = 50 vad rFkk

ilp y?k0kjh; i'ui = 5x 04 = 20 vad] dy ; ks = 70 vad gkska

## I aH2x6k I ph % 304 - III: i0k3kj Hkjv v6 fglhh

- 1- i0k3kj Hkjv dsjkT; %ekrk i d kn] uskuy ifcyf"ka gkml ] fnYyhA
- 2- I heklr dh I lrinh % i ks I R; fe= nq3 vjkoyh cpl bUVjus'kuy] ubZfnYYkha
- 3- i0k3py ins'k ea fgnh Hkk'kk v6 I kfgR; %MKW I h- b- tuh- ok.kh izk"ku] nfj; kxat] ubZfnYyhA
- 4- e.khi gh I kfgR; v6 I dfr % tokgj fl g] vf[ky Hkkjrh; I kfgR; LkLFkk I 3k] fnYyhA
- 5- cgei e dsfdkj&fdkjs % I kxjey I kaku5j; k
- 6- fetkje % I a jkeyky i kjhd] vf[ky Hkkjrh; fgnh I LFKk I 3k] 34 dk3/yk ekx] u; h fnYyhA
- 7- e3ky; % I a jkeyky i kjhd] vf[ky Hkkjrh; fgnh I LFKk I 3k] 34 dk3/yk ekx] u; h fnYyhA
- 8- ef.ki j % I a MKW txeY fl g] vf[ky Hkkjrh; fgnh I LFKk I 3k] 34 dk3/yk ekx] u; h fnYyhA

M. A. : HINDI : Revised Syllabus according CBCS

Third – Semester

HIN-305 : Sahitya-Chintan Ke Vividha Vad  
I kfgR; & fpuru dsfofo/k oln

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ , d %LoPNUnrkokn , oaeukso"ysk.kokn**

1-1& LoPNUnrkokn %LoPNUnrkokn dh i d i hfBdk] LoPNUnrkokn dh vFkZ vkSj ij fHkk'kka

LoPNUnrkokn dh i d i k i d fYk; kA fgnh vkykpuk ij LoPNUnrkokn dk i HkkkoA

1-2& eukso"ysk.kokn %fI XeM Qk; M] , YQM , Myj vkSj I h-th ; & dh i d i k vo/kkj .kk, A

I kfgR; ] I kfgR; kypu , oaeukso"ysk.k dk I d i k vFkkZr eukso"ysk.k dh I nHkZ ea dyk]

dyk dk y{; ] I tui fO; k] i fHkk RkFkk vkykpuk dk Lo: iA fgnh vkykpuk ij

eukso"ysk.kdk i HkkkoA

**bdkbZ nls%vkn"kbkn] ; FkkFkbkn , oaeDI bn**

2-1& vkn"kbkn dk mnHko vkSj fodkl ] vkn"kbkn dh i d i k i d fYk; k; rFkk eku; rk, A

2-2& ; FkkFkbkn dk mnHko vkSj fodkl ] ; FkkFkbkn dh i d i k i d fYk; k; , oaeku; rk, A

2-3& ekDI bnknh fpuru ds ey vk/kkjA dyk vkSj I kn; Z'kkL= ds i fr ekDI bnknh nf'VdkskA

Lkktoknh ; FkkFkbknA fgnh vkykpuk ij ekDI bnkn dk i HkkkoA

**bdkbZ rhu %irhdokn] fcocokn , oa: iokn**

3-1& irhd vkSj irhdoknA irhdokn dh i d i k i d fYk; k; vkSj eku; rk, A

3-2& fcoc vkSj fcocoknA fcocokn dh i d i k i d fYk; k; vkSj eku; rk, A

3-3& : iokn dh vo/kkj.kk , oafodkl A : iokn dh i d i k i d fYk; k; , oaeku; rk, A

**bdkbZ pkj %vflRrookn] vk/kqudrkokn , oamYkj vk/kqudrkokn**

4-1& vflRrookn dh i' BHkkie vkSj vo/kkj.kkA vflRrookn dh i d i k i d fYk; k; rFkk eku; rk, A

fgnh I kfgR; ij vflRrookn dk i HkkkoA

4-2& vk/kqud]vk/kqudhj.k] vk/kqudrk vkSj Hkkjrh; vk/kqudrkA vk/kqudrk vkSj vk/kqudrkoknA

vk/kqudrkokn dh ij fHkk'kka , oa vo/kkj.kkA vk/kqudrkokn dk n'sk&dka v/kqudrkokn ds ey

rRoA vk/kqudrkokn dk I kfgR; ij i HkkkoA

4-3& mYkj & vk/kqudrkokn dh vo/kkj.kk A vk/kqudrkokn cuke mYkj vk/kqudrkoknA mYkj &

vk/kqudrkokn ds ey RkRoA I kfgR; ea mYkj & vk/kqudrkoknA

**bclbz ikp %I j̄pukokn] m̄Ykj I j̄pukokn v̄š fo [Mu%ofufežokn½**

5-1& I j̄puk v̄š I j̄pukoknA I j̄pukokn dh vo/kkj.kkA I j̄pukokn dh iæŋk i d̄fYk; k; , oaekU; rk, A

5-2& I j̄pukokn v̄š m̄Ykj I j̄pukoknA m̄Ykj I j̄pukokn dh vo/kkj.kkA m̄Ykj I j̄pukokn dh iæŋk i d̄fYk; k; , oaekU; rk, A fo [kMu I s r k Ri ; A n̄jnk dh fo [kMuoknh vo/kkj.kkA fo [kMuokn dh iæŋk i d̄fYk; k; , oaekU; rk, A

**funžk 305 %I k̄gR; &fp̄lru dsfofo/k okn**

- 1- d& bl i'ui= dk ikB; Øe d̄y **ikp bclbz**; ka ea fo HkDr gS v̄š **06 ØSMV** dk gA 05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fV v̄š; y dsfy, fu/kk̄j r gA [k& ; g ikB; Øe d̄y 100 v̄š ka dk gA v̄krfjd eV; ka du (CCA) dsfy, 30 v̄š r Fk I eL Vj I ekf̄r ij gkus okyh eŋ; ij h{kk (ESE) dsfy, 70 v̄š fu/kk̄j r gA x& v̄krfjd eV; ka du ea U; ure m̄Ykh. k̄k̄d 12 v̄š , oa eŋ; ij h{kk ea U; ure m̄Ykh. k̄k̄d 28 v̄š gA bl ij idkj I a w̄z ikB; Øe ea U; ure m̄Ykh. k̄k̄d 40 v̄š gA
- 2-d& bl i'ui= dh eŋ; I kj h{kk ea i R; d bclbz I snk&nks fucdkkREkd i'ui , oa n̄k&nks y?k̄w̄kj h i'ui fn, tk; xA [k& ij h{kk Fk̄z dks i R; d bclbz I s , d-, d fucdkkRed i'ui , oa, d&, d y?k̄w̄kj h; i'ui dk m̄Ykj fy [krs gq d̄y ikp fucdkkRed i'uka , oa ikp y?k̄w̄kj h i'uka ds m̄Ykj fy [kus gA x& i R; d fucdkkRed i'ui dsfy, 10 v̄š , oa i R; d y?k̄w̄kj h; i'ui dsfy, 04 v̄š fu/kk̄j r gA bl idkj eŋ; ij h{kk e] ikp fucdkkRed i'uka dsfy, = 5X10 = 50 v̄š r Fk ikp y?k̄w̄kj h; i'uka dsfy, 5 X 04 = 20 v̄š gq A d̄y ; kx = 70 v̄š gkxkA

**I n̄H̄z x̄š k I p̄kh %305 %I k̄gR; &fp̄lru dsfofo/k okn**

- 1- Hk̄j r h; v̄š i k"p̄kR; d̄kO; "kkL= dh : ij ŋk % MKW j̄keplnz frokj h] yk̄d Hk̄j r h i d̄k"ku] byk gkcknA
- 2- Hk̄j r h; v̄š i k"p̄kR; d̄kO; "kkL= ka dk ryukRed v/; ; u % MKW cPpu fl g] gfj; k.kk I k̄gR; v̄dkneh] p̄m̄h x<+
- 3- i k"p̄kR; d̄kO; "kkL= % n̄ōn̄z UkkFk "ke] us̄kuy i fcyf"ka gkml ] ubz fnYyhA
- 4- i k"p̄kR; d̄kO; "kkL= % v/k̄p̄kru I n̄H̄z MKW I R; n̄o feJ] yk̄d Hk̄j r h i d̄k"ku] ubz fnYyhA
- 5- i k"p̄kR; I k̄gR; f̄p̄ru % I Ø fuežyk t̄š] jk/k̄d'.k i d̄k"ku] ubz fnYyhA
- 6- i k"p̄kR; d̄kO; "kkL= % b̄f̄rgkl ] fl ) k̄URk v̄š okn % MKW Hk̄x̄j Fk feJ] fo"of o | ky; i d̄k"ku] okj.kl hA
- 7- i k"p̄kR; I k̄gR; kykpuk v̄š f̄gn̄h ij ml dk i Hk̄o % MKW j̄oh̄n̄l gk; oek] fo"of o | ky; i d̄k"ku] okj.kl hA
- 8- i k"p̄kR; d̄kO; "kkL= dh i j̄a j̄k % I a MKW ux̄b̄nz v̄š MKW I k̄fo=h fl Ugk] f̄gn̄h ek/; e dk; k̄l̄o; u funs"ky; ] fnYyh fo"of o | ky; A
- 9- u; h I eh{kk ds i freku % MKW fuežyk t̄š] ¼ a k̄½ us̄kuy i fcyf"ka gkml ] fnYyhA
- 10- u; h I eh{kk % u; s I n̄H̄z us̄kuy i fcyf"ka gkml ] fnYyhA
- 11- i k"p̄kR; d̄kO; "kkL= % fl ) k̄UR v̄š okn % MKW ux̄b̄nz ½ f̄gn̄h ek/; e dk; k̄l̄o; u funs"ky; ] fnYyh fo"of o | ky; A
- 12- j̄ke k̄Vd I k̄gR; "kkL= % n̄oj̄kt m̄ik/; k; ] v̄kRek̄jke , M I d̄ ] fnYyhA
- 13- eukso"ysk.kokn v̄š I k̄gR; kykpuk % i ks ds vgeni/uq n̄ōn̄z ukFk "ke] Hk̄j r h Hk̄ou i VukA
- 19- f̄gn̄h vkykpuk ds o p̄k̄j̄d I j̄k̄d̄j % MKW d'.kn̄Yk i kyhoky] ok.kh i d̄k"ku] fnYyhA

- 20- ik"pR; l kfgR; kykpu vls fgnh ij ml dk iHko %MKW johUnz l gk; oekz fo"ofok|ky; izdk"ku] xls [ki g]A
- 21- l kfgR; dk l ekt"kkL=h; fpru % i ks fuezyk tSuV z fgnh ek; e dk; kBo; u funs"kkky; ] fnYyh fo"ofok|ky; A
- 22- l kfgR; dk l ekt"kkL= vls : lkkn %MKW cPpu fl g] fo"ofok|ky; izdk"ku] okjk.kl hA
- 23- vk/kqud ifjosk vls vLrRookn %MKW f"koil kn fl g] ok.kh izdk"ku] fnYyhA
- 24- u; h dfork vls vLrRookn %jktdey izdk"ku] fnYyhA
- 25- vk/kqudrkcksk vls vk/kqudhj.k %MKW jeskdary esk] Ekdfeyu] fnYyhA
- 26- l kfgR; vls vk/kqud ; rcksk %noBnz bLl j] d'.kk cni l vtej]jktLFkkuz
- 27- mYkj vk/kqudrk % l kfgR; vls l dfr dh u; h l kp %noBnz bLl j] blni LFk izdk"ku] fnYyhA
- 28- mYkj vk/kqudrk vls mYkj l jpkokn % l qkh"k i plsh] fgekpy i qrd HkMkj] fnYyhA
- 29- fj; fyTEk , .M fj; fyVh % ehuk{kh eqkt h] vkO l OkM] ubzfnYyhA
- 30- tuoknh l e> vls l kfgR; %jkeukjk; .k "kpy] fo"ofok|ky; izdk"ku] okjk.kl hA
- 31- tuoknh l e> %ppy pksku] i kMfyfi izdk"ku] fnYyhA
- 33- l dfr opLo vls ifrjksk % iq 'kkye vxoky] jk/kkd'.k izdk"ku] ubzfnYyhA
- 34- vkykpuk dh l kekftdrk % eust j ik.Ms ] ok.kh izdk"ku] ubzfnYyhA
- 35- vls l e; eafopkj %fot; depkj l okn izdk"ku] ejBA
- 36- vkykpuk l s vixs % l qkh"k i plsh] ok.kh izdk"ku] ubzfnYyhA
- 37- mRrvk/kqud foe"lz % l qkh"k i plsh] ok.kh izdk"ku] ubzfnYyhA
- 38- mRrvks fuos"kdrrk ds l kr vls fglnh l kfgR; % izk; d'.k] ykdHkkjrh] bykgcknA
- 39- l jpkokn] mRrv l jpkokn , oai kP; dkO; "kkL= % xki hpoln ukjx] l kfgR; vdkneh] ubzfnYyhA
- 40- oSohdj.k ds nls ea%jke"kj.k tkskh] l e; krj izdk"ku] ubzfnYyhA
- 41- L=h mis{krk % l heku n cksok] fgln i kMfy cP l ] fnYyhA
- 42- fontgh L=h % teu xh; j] jktdey izdk"ku] ubzfnYyhA

M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-401 %Hindi Aalochana  
fgmh vkykpuk

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdlbZ , d %vkykpuk dh vo/kkj.kk , oafgmh vkykpuk dk i kjk**

- 1-1& vkykpuk dh vo/kkj.kkA vkykpuk ds e[ ; i d kjA  
1-2& vkykpd ds xqkA vkykpuk dh mi kns rkA  
1-3& "kpyi dZ fgmh vkykpuk dh i' B h k i e v k s m l d k t l e A "kpyi dZ i e d k f g m h  
vkykpd k k c k y d . k H k V V ] H k k j r b n q g f j " p l n ] i e ? k u ] e g k o h j i d k n f } o n h ] f e J c l u / k q  
v k s i n e f l g " k e k z i a d . k f c g k j h f e J ] y k y k H k x o k u n h u 1 / 2 d k l k e l u ; i f j p ; A  
1-4& vkpk; Z egkohj i d k n f } o n h d h vkykpuk & n f ' V d h f o " k s r k k , A

**bdlbZ nis % "kpy ; k**

- 2-1& vkpk; Z jkep n z " k p y d s l e h { k k f l ) k u r A d k 0 ; e a y k d e a y d h l k / k u k d k i f r e k u  
2-2& vkpk; Z " k p y d h 0 ; o g k f j d l e h { k k A vkykpd ds : l k e a j k e p n z " k p y d k e W ; k d u A  
2-3& Nk; k o k n h vkykpuk n f ' V Nk ; k o k n h d f o ; k k i d k n ] f u j k y k ] i r v k s e g k n o h 1 / 2 d h  
vkykpuk n f ' V d k l k e l u ; i f j p ; A vkykpd ds : l k e a " k k a r f i z , f } o n h d k ; k s n k u A

**bdlbZ rhu % "kpy k j f g m h vkykpuk-I**

- 3-1& vkpk; Z u n n y k j s o k t i s h d h vkykpuk n f ' V A Nk ; k k o k n , o a Nk ; k o k n h d f o ; k s d s i f r  
n f ' V A vkykpd ds : l k e a v k p k ; Z u n n y k j s o k t i s h d k e W ; k d u A  
3-2& M k W u x b n z d h d k 0 ; n f ' V , o a l k f g f R ; d e k u ; r k , A j l f l ) k u r d h 0 ; k [ ; k A  
vkykpuk & i ) f r A vkykpd ds : i e a M k W u x b n z d k e W ; k d u A  
3-3& vkpk; Z g t k j h i d k n f } o n h d k e u q ; & l k i s k f p l r u , o a vkykpuk n f ' V A vkykpd ds  
: i e a v k p k k ; Z g t k j h i d k n f } o n h d k e W ; k d u A

**bdlbZ pkj % "kpy k j f g m h vkykpuk-II**

- 4-1& M k W j k e f o y k l " k e k z % e k D l b k n h f p r u n f ' V ] H k k ' k k v k s l e k t ] i j a j k d k e W ; k d u ]  
' f g m h t k f r d h v o / k k j . k k , o a f g m h d h t k r h ; i j a j k ] u o t k x j . k d h v o / k k j . k k A  
H k f D r v k n k s y u ] j k e p n z " k p y ] f u j k y k d k e W ; k d u R k F k k u ; h d f o r k d s i f r n f ' V A  
vkykpd ds : i e a M k W j k e f o y k l k " k e k z d k e W ; k d u A  
4-2& M k W u k e o j f l g d h vkykpuk n f ' V A " b f r g k l v k s vkykpuk " ^ Nk ; k o k n \* ^ d f o r k d s  
u ; s i f r e k u \* e a 0 ; D r vkykpuk i j d / k k j . k k , A vkykpd ds : i e a u k e o j f l g d k e W ; k d u A  
4-3& M k W e s t j i k . M s d h vkykpuk n f ' V A vkykpd ds : i e a M k W e s t j i k . M s d k e W ; k d u A  
4-4& M k W j k e l o : i p r o n h d h vkykpuk n f ' V A vkykpd ds : l k e a M k W j k e l o k : i p r o n h d k e W ; k d u A

**bdlbZ i k p % d f o & vkykpd**

- 5-1& e f D r c k s k d h vkykpuk n f ' V A ^ v k / k f u d H k k o c k s k \* ^ ; F k k F i z k n \* ^ j p u k & i f 0 ; k j \* O S / l h \*  
' f o " o n f ' V - ^ l o n u k R E k d K k u v k s K k u k R e d l o n u k \* l e d k h e f D r c k s k d h v o / k k j . k k A  
vkykpd ds : i e a e f D r c k s k d k e W ; k d u A  
5-2& v k s d h vkykpuk n f ' V A vkykpd ds : l k e a v k s d k e W ; k d u A  
5-3& f o t ; n o u k j k ; . k l k g h d h vkykpuk n f ' V A vkykpd ds : l k e a l k g h d k e W ; k d u A  
5-4& u j s k e g r k d h vkykpuk n f ' V A vkykpd ds : i e a u j s k e g r k d k e W ; k d u A

## funšk %401 %fglnh vkykþuk %

- 1- d& bl iz'ui= dk ikB; Øe dy **ikþ bdlb**; læafoHkDr gS vlsj **06 ØSMV** dk gA  
05 ØSMV 0; k[; kuka dsfy, ,oa01 ØSMV fVvksj; y dsfy, fu/kkZjr gA  
[k& ; g ikB; Øe dy 100 vadka dk gA vkarfjd eV; kadu (CCA) dsfy, 30 vad rFkk  
l eLvj l ekflr ij gkus okyh eQ; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA  
x& vkarfjd eV; kadu eaU; wure mYkh. kkZl 12 vad , oaeQ; ; ijh{kk eaU; wure mYkh. kkZl  
28 vad gA bl ij idkj l a wZ ikB; Øe eaU; wure mYkh. kkZl 40 vad gA
- 2-d & bl iz'ui= dh eQ; ; lkjh{kk ea iR; d bdkbZ l snks&nks fucdkkREkd iz'u , oanks & nks  
y?kñkjh iz'u fn, tk; xA  
[k& ijh{kkFkZ dks iR; d bdkbZ l s, d-, d fucdkkRed iz'u , oa, d&, d y?kñkjh; iz'u dk  
mYkj fy[krs gq dy ikþ fucdkkRed iz'uka , oa ikþ y?kñkjh iz'uka ds mYkj fy[kus gA  
x& iR; d fucdkkRed iz'u dsfy, 10 vad , oa iR; d y?kñkjh; iz'u dsfy, 04 vad  
fu/kkZjr gA bl idkj eQ; ; ijh{kk eþ ikþ fucdkkRed iz'uka dsfy, 5x10=50 vad  
vlsj ikþ y?kñkjh; iz'uka dsfy, 5x 04=20 vad gkx& dy ; ksx =70 vad gksx&

## I aHk x&k I þh %401 %fglnh vkykþuk

- 1-fglnh vkykþuk dk fodkl %ulnfd"kkj uoy] jktdey idk"ku] ubZfnYyhA
- 2-fglnh vkykþuk %fo"oukFk f=i kBh] jktdey idk"ku] ubZfnYyhA
- 3-vkykþuk f"kk[kka l s l k{kkrdkj %MKD jkeplnz frokj] ykdHkkjrh idk"ku] bykgkcknA
- 4-fglnh vkykþuk dh chl oha l nh % fueYk tSj] jk/kkd".k idk"ku] ubZfnYyhA
- 5-vkykþuk dh /kkj. kk, a%jus oyd] gfj; k. kk fglnh x&k vdkeh] p. Mhx<A
- 6-ckyd".k HkVV % l R; idk"kk feJ] uskuy cpl VLV] ubZfnYyhA
- 7-l dfo l dhrZu %egkohj id kn f}onh] x&k iþrdekyk] y[kumA
- 8-jl K jat u %egkohj id kn f}onh] l kfgR; jRu Hk&Mkj] vxj&A
- 9-fopkj foe"lz %bf.M; u id fyfeVM] iz kxA
- 10-fglnh uojRu %x&k iþrdekyk dk; kZy; ] y[kumA
- 11-inei jkx %l a kn d i kj l ukFk fl g] Hkkjrh ifcy"kl ] i VukA
- 12-fglnh l kfgR; dk bfrgkl %jkeplnz "kQy] idk"ku l lFku] ubZfnYyhA
- 13-fp&kef.k] i gyk Hkx %jkeplnz "kQy] ukxjh iz l Hkk] okjk.kl hA
- 14-fp&kef.k] nñ jk Hkx %fo"oukFk id kn feJ] okjk.kl hA
- 15-jl ehed& k %jkeplnz "kQy] ukxjh iz l Hkk] okjk.kl hA
- 16-f=oskh %jkeplnz "kQy] ukxjh iz l Hkk] okjk.kl hA
- 17-fglnh l kfgR; chl oha "krkCnh %ulnnykjs okti s h] ykdHkkjrh idk"ku] bykgkcknA
- 18-vk/kqud l kfgR; %ulnnykjs okti s h] Hkkjrh Hk. Mkj] bykgkcknA
- 19-u; k l kfgR; u; si'z u %ulnnykjs okti s h] fo|kef.nj] okjk.kl hA
- 20-vk/kqud dk0; jpuk vlsj fopkj %ulnnykjs okti s h] l kFh idk"ku] l kxjA
- 21-fopkj vlsj fordZ %gtkjh id kn f}onh] l kfgR; Hkou] bykgkcknA
- 22-l kfgR; l gpj %gtkjh id kn f}onh] ykdHkkjrh] bykgkcknA
- 23-dchj %gtkjh id kn f}onh] jktdey idk"ku] ubZfnYyhA
- 24-fglnh l kfgR; dh Hk&edk %gtkjh id kn f}onh] jktdey idk"ku] ubZfnYyhA
- 25-fglnh l kfgR; mnHko vlsj fodkl %gtkjh id kn f}onh] jktdey idk"ku] ubZfnYyhA
- 26-l j] l kfgR; %gtkjh id kn f}onh] jktdey idk"ku] ubZfnYyhA
- 27-vkpk; Zjkeplnz "kQy vlsj fglnh vkykþuk %kefoykl "kek] jktdey idk"ku] ubZfnYyhA
- 28-vk/lFkk vlsj l k&n; Zjkefoykl "kek] jktdey idk"ku] ubZfnYyhA
- 29-fujkyk dh l kfgR; l k/kuk %kefoykl "kek] jktdey idk"ku] ubZfnYyhA



- 30-iæPUn vġ mudk ; ɣ %kefoykl "kekġ jktdey iɔk"ku] ubZ fnYyhA
- 31-egloj iɔ kn f}onh vġ fgluh uotixj.k %kefoykl "kekġ jktdey iɔk"ku] ubZ fnYyhA
- 32-Hkkjrhŋqfj"pUnz vġ fgluh uotixj.k dh l eL; k,a%kefoykl "kekġ jktdey iɔk"ku] ubZ fnYyhA
- 33-Hkk'kk] l kfgR; vġ l ūdfir] %kefoykl "kekġ jktdey iɔk"ku] ubZ fnYyhA
- 34-ubZ dfork vġ vLrRookn %kefoykl "kekġ jktdey iɔk"ku] ubZ fnYyhA
- 35-Nk; kokn %ukeoj fl g] ykŋHkkjrh] bykgkcknA
- 36-vk/kqud l kfgR; dh iɔfRr; ka%ukeoj fl g] ykŋHkkjrh] ubZ fnYyhA
- 37-bfgrkl vġ vkykpkuk %ukeoj fl g] jktdey iɔk"ku] ubZ fnYyhA
- 38-dgkuh ubZ dgkuh %ukeoj fl g] ykŋHkkjrh] ubZ fnYyhA
- 39-dfork dsu, ifreku %ukeoj fl g] jktdey iɔk"ku] ubZ fnYyhA
- 40-nġ jh ijEijk dh [kkt %ukeoj fl g] jktdey iɔk"ku] ubZ fnYyhA
- 41-okn fookn l ŋkn %ukeoj fl g] jktdey iɔk"ku] ubZ fnYyhA
- 42-vkLk ds pj.k %MKW uxŋn] us'kuy i fcyfā & gkml ] ubZ fnYyhA
- 43-jl fl )klr %MKW uxŋn] us'kuy i fcyfā & gkml ] ubZ fnYyhA
- 44-fopkj vġ vuŋkŋr %MKW uxŋn] us'kuy i fcyfā & gkml ] ubZ fnYyhA
- 45-dkek; uh ds v/; ; u dh l eL; k,a%MKW uxŋn] us'kuy i fcyfā & gkml ] ubZ fnYyhA
- 46-Hkkjrh; l kŋ; Z'kkL= dh Hkŋedk %MKW uxŋn] us'kuy i fcyfā & gkml ] ubZ fnYyhA
- 47-"kŋ vġ deZ %eSstj i.k.Ms ] ok.kh iɔk"ku] ubZ fnYyhA
- 48-l kfgR; vġ bfgrkl n'v %eSstj i.k.Ms ] ok.kh iɔk"ku] ubZ fnYyhA
- 49-HkŋDr vknŋsyu vġ l jnkl dġ dġ; %eSstj i.k.Ms ] ok.kh iɔk"ku] ubZ fnYyhA
- 50-l kfgR; ds l ekt"kkL= dh Hkŋedk %eSstj i.k.Ms ] gfj; k.kk l kfgR; vdkne] i pɔdykA
- 51-vuHkS l kpk %eSstj i.k.Ms ] i ŋkŋ; iɔk"ku] ubZ fnYyhA
- 52-vkykpkuk dh l kekftdrk %eSstj i.k.Ms ] ok.kh iɔk"ku] ubZ fnYyhA
- 53-l ŋV dsckotm %eSstj i.k.Ms ] ok.kh iɔk"ku] ubZ fnYyhA
- 54-ejs l k{kRdkj %eSstj i.k.Ms ] drc?kj] ubZ fnYyhA
- 55-eŋ Hkŋ eg ea tcku j[krk gŋ%eSstj i.k.Ms ] ; "k i fcydā d ] ubZ fnYyhA
- 56-NBokan"kd %fot; nŋ uk- l kgh] ykŋHkkjrh] bykgkcknA
- 57-dġ; vġ dyk rFkk vl; fucl/k %t; "kġj iɔ knA
- 58-iYyo %l ŋe=kullnu iŋ] jktdey iɔk"ku] ubZ fnYyhA
- 59-iɔk ifrek %fujkyk] jktdey iɔk"ku] ubZ fnYyhA
- 60-iɔk ine %jktdey iɔk"ku] ubZ fnYyhA
- 61-u; h dfork dk vkRel ŋ'kz %eŋDrckŋ] Hkkjrh; Kkui hB] ubZ fnYyhA
- 62-, d l kfgR; d dh Mk; jh %eŋDrckŋ] Hkkjrh; Kkui hB] ubZ fnYyhA
- 63-dkek; uh , d iufopkj %eŋDrckŋ] jktdey iɔk"ku] ubZ fnYyhA
- 64- fgnh dsjpukdj vkykpd %; lŋs'k iŋki "kŋ[kj] iɔk"ku l ŋFkk] fnYyh&2A

M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-402 % Adhunik Kavya (Chhayavaad Ke Baad)

vk/kud dk; (Nk; koln dscln)

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ , d % ghI - ok'vKs\***

fu/kkZjr rhu dfork, i % 1-f}rh; k] 2- unh ds }hi , oa3- vl k/; oh.kkA

**bdkbZ nks % efDrckk**

fu/kkZjr dfork % vdkjs ea A

**bdkbZ rhu % ukxktq]af=ykpu , o "ke"kj**

1/2 % ukxktq]af=ykpu fu/kkZjr ikp dfork, i % 1-vdky vk] ml dscln] 2-ifrc) gh  
3-ckny dks f?kjs n[kk gS 4-"kkI u dh clncl] 5-; g rø FkhA  
1/2 % f=ykpu 'fnxr' I sfu/kkZjr Ng I kuV/ % 1-og v}tkj; k jkr] 2-ofuxtgd 3-u; k o'kZ  
4-dk"kh dk ty/kgk] 5- fp=] 6-vijktS A  
1/4 % "ke"kj cgknj fl g % fu/kkZjr nks dfork, i % 1-esHkkjr xqk xk]o xkrk]  
2-VWh gøZ fc [kj]h gøZ

**bdkbZ pkj % Hkokuhi i] kn feJ] j?køhj I gk; , oadnkjukFk fl g**

1/2 % Hkokuhi i] kn feJ] fu/kkZjr nks dfork, i % 1-xhr Qjks'k] 2-I ri ml ds ?kus txyA  
1/2 % j?køhj I gk; % fu/kkZjr rhu dfork, % 1-jkenk] ] 2-g] ls g] ls tYnh g] k] 3-nks vFkkA dk Hk;  
1/4 % dnkjukFk fl g % fu/kkZjr rhu dfork, i % 1- cuk]I ] 2- ikuh dh i kFkZk] 3-dqkyA

**bdkbZ ikp % døjukj; .k] /kney] nq; Ur døkj**

1/2 % døjukj; .k % fu/kkZjr rhu dfork, i % 1-uhe ds Qm] 2-, d vthc I h ef"dy]  
3- Hkk'kk dh /oLr i kfjflFkfrdh ea  
1/2 % /kney % fu/kkZjr dfork % IkVdFkk A  
1/4 % nq; Ur døkj % fu/kkZjr ikp xtya % 1- gksxbZ gS ihj ioZ I h ] 2 dgk; rksr; Fkk fpjxk  
g]d ?kj dsfy, ] 3-estI svks'rk fcNkrk g] 4- ; g er dgks vkdk" k ea dksjk ?kuk gA

**funZk % 402 % vk/kud dk; (Nk; koln dscln)**

1- d & bl iz'ui = dk ikB; Øe dy ikp bdkb; k ea foHkDr gS vk] 06 ØSMV dk gA  
05 ØSMV 0; k[; kuka dsfy, , oa 01 ØSMV fvVkj; y dsfy, fu/kkZjr gA  
[k & ; g ikB; Øe dy 100 vadka dk gA vkarfjd eV; kadu (CCA) dsfy, 30 vad rFkk  
I etVj I ekflr ij gksusokyh e[; ij h[kk (ESE) dsfy, 70 vad fu/kkZjr gA  
x & vkarfjd eV; kadu eaU; ure mYkh.kkZ 12 vad , oa e[; ij h[kk eaU; ure mYkh.kkZ

28 vad gA bl ij idkj l a wZ i k B; Øe eaU; ure mYkh. kkd 40 vad gA  
 2-d& bl i'z'ui= dh e[; lkjh{kk ea i R; d bdkbz l snk&nks fucdkkREkd i'z' , oa fu/kkZjr  
 i k Bka l snk&nks v&k 0; k[; k dsgrqfn; s tk; &A  
 [k& ijh{kkFkhZ dks i R; d bdkbz l s, d-, d fucdkkRed i'z' , oa, d&, d 0; k[; k djrs  
 gq dty ikp fucdkkRed i'z' , oa ikp 0; k[; k, a djuh gA  
 x& i R; d fucdkkRed i'z' dsfy, 10 vad , oa i R; d 0; k[; k dsfy, 04 vad  
 fu/kkZjr gA bl idkj e[; ijh{kk e[ ikp fucdkkRed i'z' uka dsfy, 5x10=50 vad rFkk  
 ikp 0; k[; kvka dsfy, 5x 04=20 vad gk&A dty ; l& = 70 vad gk&kA

**I aHkZ x&k l ph %402 %vk/l&ud dk0; (Nk; lokn dscln)**

- 1- ifrc)rk v&g e[Drcks&k dk dk0; % iHkkrr f=i k B] okXnsh idk"ku] chdkujA
- 2- e[Drcks&k Kku v&g l &snuk % unfd"kkj uoy] jktdey idk"ku] u; h fnYyhA
- 3- e[Drcks&k dh dforkbz % v"kk&d pØ/kj jk/kkd'.k idk"ku] u; h fnYyhA
- 4- ux&kt& dh dfork % vt; frokjh % ok.kh idk"ku] fnYyhA
- 5- ux&kt& % l Ø iHkk&dj ekpo[ jktiky , .M l Ut+ d"ehjh x&] fnYyhA
- 6- dfo; ka dk dfo "ke"kj % jatuk vjxM; ok.kh idk"ku] fnYyhA
- 7- dfo; ka dk dfo "ke"kj % l fork Hkk&x&] Lotjkt; idk"ku] u; h fnYyhA
- 8- rkj l lrd % l a k0 vKs ] Hkkjrh; KkuihB] u; h fnYyhA
- 9- nll jk l lrd % l a k0 vKs ] Hkkjrh; KkuihB] u; h fnYyhA
- 10- rhl jk l lrd % l a k0 vKs ] Hkkjrh; KkuihB] u; h fnYyhA
- 11- vKs dk dk0; % "kcn v&g l R; % v"kk&d oktis h] i&okh; idk"ku ] u; h fnYyhA
- 12- vKs dfo v&g dk0; % Ml& jkt&nz id kn ] ok.kh idk"ku] u; h fnYyhA
- 13- vKs dh dk0; frrh'kkZ % um fd"kkj vkpk; ] okXnsh idk"ku] chdkujA
- 14- Hkoku h id kn feJ % l Ø fot; cgknj fl &] jktiky , .M l Ut+ d"ehjh x&] fnYyhA
- 15- Hkoku h id kn feJ dk dk0; l a kj % d'.k nYk ikyhoky] ok.kh idk"ku] u; h fnYyhA
- 16- dppjukj; .k & l a kj % ; rhl&nz feJ] ok.kh idk"ku] u; h fnYyhA
- 17- dfork v&g l &snuk % fot; cgknj fl &] jked'.k idk"ku] fofn"kk] e0i DA
- 18- l edkyhu dk0; ; k=k % ulnfd"kkj uoy] fdrkc?kj ] u; h fnYyhA

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M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-403- I %Sahityakar Vishesha : KABIRDAS  
I fgr; dkj fkr'ksk % dchjnkI

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbz ,d** %fuxqk HkfdRk dk0; dh iwb hfBdkA dchj dk 0; fDRRo vk\$ dfrRoA  
I r dk0; ijajk eadchj dk of"kv; dchj dsfuxqk cge dk Lo: iA

**bdkbz nks** % dchj ds dk0; dk Hkko i{k %: f<Hkatd vk\$ I qkkjd dchjA dchj dsfuxqk dk Lo: iA  
dchj dh Hkfor HkkoukA dchj dh jgL; I k/kukA dchj dh nk"ktud prukA  
dchj dsjke vk\$ ryl h dsjke eavrjA

**bdkbz rhu** %dchj dk vfHk0; tauk i{k % dchj dh Hkk'kkj viLrq fo/kku] , oadk0; &: lk vkfnA

**bdkbz plj** % fu/kkZjr ikB; i qrd % ^dchj xalkoyh\*] Ia "; kel qj nkl eals  
vkjshkd I ks I kf[k; k; A

**bdkbz ilp** % fu/kkZjr ikB; i qrd % ^dchj xalkoyh\*] Ia "; kel qj nkl eals 25 in  
1-nyyguha xkogq eaykpkjA 2- ,d vphkk n\$; k js HkkbA 3- >xjk ,d ucjks jkæA 4-  
i amr ckn cnars >BkA 5- ge u ejs efjgs I d kjk A 6- dkgsjh uyuha rwd feykauhA  
7- vo/kw tksxh tx FkAU; kjk A 8- ckm+n\$sk ymu dk ?kj gA 9- vo/kwxxu eMy ?kj  
dhtA 10- dk elax dNq fFkj u jgkbz A 11- gfj tuuh e\$ckyd rkjk 12- Mxex  
NkfM+ns eu ekjKA 13- i amr gkb I qinfg fopkj\$ eij [k ukfgau cu>A 14 I ark\$ /kk\$kk  
dkl wdfg, A 14- gfjtu ga nl k fy; \$MksyA 15- tru fcu exfu [kr mtkjA 16-  
gfj xq I efj jsuj i.k.khA 17- ,d vphkk , d k Hk; kA 18- tks Ek\$X; ku fopkj u ik; kA  
19- vo/kw lks tksxh xj ejkA 20 vo/kw tkxr uhna u dhtA 21- gs gfj tu Fk\$ pnd  
ijhA 21- ,d s ykxfu I wdk dfg, A 22- eu js ru dkxn dk iqjka 23- ik\$ns dku  
d\$fr r\$fg ylxhA 24- ,d vphkk n\$kk js HkkbA 25- ujjfj I gtdghaftfu tkaukA

**funzk %403- I : I fgr; dkj fkr'ksk % dchjnkI**

- 1- d& bl iz'ui= dk ikB; Øe dy **ilp bdkb;** laeafHkDr g\$vk\$ **06 ØSMV** dk gA  
05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fvVkfj; y dsfy, fu/kkZjr gA  
[k& ; g ikB; Øe dy 100 vdkadk gA vkrfjd eV; kadu (CCA) dsfy, 30 vad rFkk  
I eLvj I ekflr ij gksus okyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA  
x& vkrfjd eV; kadu eaU; ure mYkh.kkzd 12 vad , oae[; ijh{kk eaU; ure mYkh.kkzd  
28 vad gA bl ij idkj I awkz ikB; Øe eaU; ure mYkh.kkzd 40 vad gA  
2-d& bl iz'ui= dh e[; lkjh{kk eabdkbz ,d] nks vk\$ rhu ea iR; d I snk&nks fudkkrEd

iz'u ,oank&nks y?kijh iz'u iNs tk; &A ijh{kkFkhz dks bdkbz , d] nks vks rhu l s  
 , d&, d fucdkkRed iz'u , oa, d&, d y?kijh iz'uka ds mYkj nus gk&A i R; d fucdkkRed  
 iz'u dsfy, 10 vad , oa i R; d y?kijh iz'u dsfy, 04 vad fu/kkZjr gA  
 [k& bdkbz rhu vks pkj ea l s i R; d l s pkj&pkj i |k&k 0; k[; k dsfy, fn; s tk; &A  
 ijh{kkFkh dks bdkbz rhu vks pkj ea i R; d l s nks&nks i |k&kka dh 0; k[; k djuh gkschA  
 i R; d 0; k[; k 07 vadka dh gkschA  
 x & bl izdkj bl iz'u ds varxZ eq; ijh{kk ea rhu fucdkkRed iz'u = 3X10 =30 vad]  
 rhu y?kijh iz'u = 3X04 = 12 vad rFkk pkj 0; k[; k, j =4X 07 = 28 vad]  
 dy ; ks = 70 vad gkschA

**I aHkZ x&k % 403- I : I MGR; dkj f&k'ksk %dchjnkI**

- 1- dchj vks Hkkjrh; l r l kfgR; %MKD jkeplnz frokj] fo"fof |ky; izdk"ku] okj.k kl hA
- 2- dchj vks mudk n"ku %MKD jkekJ; nkl cgepkjh] izdk"ku l lFkk] nfj; kxat] uO fnYyhA
- 3- dchj %fot; Bnz Lukrd %jk/kkd'.k izdk"ku] ubZ fnYyhA
- 4- dchj dh ij[k %ij"kg ke prpzh] Hkkjrh Hk.Mkj] bykgkcknA
- 5- dchj ds vkykpd %MKD /kebhj] ok.kh izdk"ku] u; h fnYyhA
- 6- dchj ijppkZ%] dY; key yks-kj jkeukFk frokj] Hkkjrh; xBFk fudru] nfj; kxat] u; h fnYyh & 2
- 7- dchj dk0; dks'k %okl no fl g] Hkkjrh; xBFk fudru] nfj; kxat] u; h fnYyh & 2
- 8- fgnh dh fux&k dk0; ; /kjk vks dchj %MKD jktno fl g]vks[k izdk"ku] uohu "kgnjk] fnYyh32
- 9- e/; dkyhu dsk dk Lo: lk %gtkj ih kn f}onh] jktdey izdk"ku] u; h fnYyhA
- 10- HkfDr dk0; dk l ekt n"ku %ie"kdj] ok.kh izdk"ku] u; h fnYyhA
- 11- Hkfor vknsyu bfrgkl vks l l dfr %l aknd ] dpjiky fl g] ok.kh izdk"ku] u; h fnYyhA
- 12- HkfDr dk0; vks ykd thou %f"kodekj feJ] jktdey izdk"ku] u; h fnYyhA
- 13- Hkfor dk0; dk l ekt "kkL= %ie"kdj] jk/kkd'.k izdk"ku] u; h fnYyhA
- 14- HkfDr dk0; dh Hkedk %ie"kdj ]jk/kkd'.k izdk"ku] u; h fnYyhA
- 15- e/; dkyhu dsk dk Lo: lk %gtkj ih kn f}onh] jktdey izdk"ku ] u; h fnYyhA

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M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-403- II %Sahityakar Vishesha : SOORDAS

LfgR; dlj fo'ksk %I jnkl

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdlbz ,d** % I j vks mudk ; q A l xqk HkfDr dko; dk Lo: iA I j dh nk"klud i' Bkfe%oYYkhk n"kl  
vks i'Ve'kkk% I j dk 0; fDrRo vks dfrRoA

**bdlbz nks** % I j dk Hkko i{k % HkfDr Hkkouk] okRI Y; o.kl] ek/kq Z vks Jckj o.kl] I a kx vks  
fo; kx o.kl] I kh; Zckk] ykdrRo vkfnA

**bdlbz rhu** % Hkexhr i j jk vks I j ds Hkexhr dh vrolrj fonX/krk] I j dh jk/kk  
vkfnA I j dk vfHk; atuk i{k % Hkk'kk] xhr rRo] viLr fo/kku vkfnA  
d' .k HkfDr dko; i j jk ea I j dk os'k'V; A

**bdlbz pkj** % fu/kkZjr ikB; i'rd ^I j I kshk\* ea ikjkk I sin I ; k 90 rdA  
I a knd % un fd"kkj vkpk; ; idk- okXnsh idk"ku] chdkujA

**bdlbz ikp** % fu/kkZjr ikB; i'rd ^I j I kshk\* ea in I ; k 91 I sin I ; k 189 rdA  
I a knd % un fd"kkj vkpk; ; idk- okXnsh idk"ku] chdkujA

**funzk % 403- II : I fgr; dlj fo'ksk %I jnkl**

1- d & bl i'ui = dk ikB; Øe dy **ikp bdlbz**; ea foHkDr gS vks **06 ØMV** dk gA

05 ØMV 0; k[; kuka dsfy, , oa 01 ØMV fVvksj; y dsfy, fu/kkZjr gA

[k & ; g ikB; Øe dy 100 vadka dk gA vkrfjd eV; kadu (CCA) dsfy, 30 vad rFkk

I eLVj I ekflr ij gkusokyh eq; ; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA

x & vkrfjd eV; kadu eaU; wure mYkh. kkd 12 vad , oae[; ; ijh{kk eaU; wure mYkh. kkd

28 vad gA bl ij idkj I a wkz ikB; Øe eaU; wure mYkh. kkd 40 vad gA

2-d & bl i'ui = dh eq; ; I jh{kk ea bdlbz , d] nks vks rhu ea iR; ; I s nks nks fucdkkRed

i'ui , oank & nks y?k'kjh i'ui i'ns tk; ; I jh{kk Fkhz dks bdlbz , d] nks vks rhu I s

, d & , d fucdkkRed i'ui , oa , d & , d y?k'kjh i'uka ds mYkj nus gkA iR; ; I fucdkkRed

i'ui dsfy, 10 vad , oa iR; ; I y?k'kjh i'ui dsfy, 04 vad fu/kkZjr gA

[k & bdlbz rhu vks pkj ea iR; ; I s pkj & pkj i | k'k 0; k[; k dsfy, fn; s tk; ; A

I jh{kk Fkh dks bdlbz rhu vks pkj ea iR; ; I s nks nks i | k'kka dh 0; k[; k djuh gkschA

iR; ; I 0; k[; k 07 vadka dh gkschA

x & bl idkj bl i'ui ds vxz eq; ; ijh{kk ea rhu fucdkkRed i'ui = 3X10 = 30 vad

rhu y?k'kjh i'ui = 3X04 = 12 vad rFkk pkj 0; k[; k, j = 4X07 = 28 vad] dy; kx = 70 vad gkschA

## I mHžxĚk %403- II I kfgR; dkj f0k'ksk % I jnkl

- 1- I jnkl % Hkejxhr I kj] I 0 jkeplnz "k0y] ykdHkkjrh izdk"ku] bykgkcknA
- 2- I j vĚ mudk I kfgR; % gjožkyky "kekĚ Hkkjr izdk"ku eflnj] vyhx<A
- 3- egkdfir I jnkl % ulnnykjsoktis hĚ vĚkĚjke , .M I 0 ] fnYyhA
- 4- I j I kfgR; % gtkjh iĚ kn f}onhĚ jktdey izdk"ku] u; h fnYyhA
- 5- ctykd I kfgR; vĚ I 0dfir % MK0 jkts0j iĚ kn pr0hĚ foukn iĚrd eĚnj vĚxĚkA
- 6- I jnkl % I 0 I kfo=h fl Ugj] uškuy ifcyf"ka gml ] u; h fnYyhA
- 7- I j dh I 0dfir pruk vĚ ml dk ; 0ckk % I rĚjke o\$; ] HkkjrhxĚk fudruĚ nfj; kxat] u; h fnYyhA
- 8- I j dk euk0k fud fo"ysk.k % ykycgknĚ JhokLroĚ Hkkjrh; xĚfĚ fudruĚ nfj; kxat] u; h fnYyhA
- 9- e/; dkyhu cĚk dk Lo: Ik % gtkjh iĚ kn f}onhĚ jktdey izdk"ku] u; h fnYyhA
- 10- HkfdR dk0; dk I ekt n"ku % iĚ"kdĚ] ok.kh izdk"ku] u; h fnYyhA
- 11- HkfdR dk0; dk I ekt n"ku % iĚ"kdĚ] ok.kh izdk"ku] u; h fnYyhA
- 12- Hkfor vĚkysu bfrgkĚ vĚ I 0dfir % I 0kndĚ d0Ějiky fl 0Ě] ok.kh izdk"ku] u; h fnYyhA
- 13- HkfdRdk0; vĚ ykd thou % f"kodeĚj feJ] jktdey izdk"ku] u; h fnYyhA
- 14- Hkfor dk0; dk I ekt "kkL= % iĚ"kdĚ] jk/kkd".k izdk"ku] u; h fnYyhA
- 15- HkfdR dk0; dh Hkfedk % iĚ"kdĚ] jk/kkd".k izdk"ku] u; h fnYyhA
- 16- e/; dkyhu cĚk dk Lo: Ik % gtkjh iĚ kn f}onhĚ jktdey izdk"ku] u; h fnYyhA

&&&0&&&

M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-403- III %Sahityakar Vishesha : TULASIDAS

Lkgr; dkj fo'ksk %ryl hkl

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ ,d** % ryl h vks mudk ; qA l xqk HkfDr dk0; dk Lo: lka ryl h dk 0; fDrRo , oadfrRoA ryl h dh l kelftd , oal kadfrd nf'VA jkehkfDr dk0; ija jk ea ryl h dk of'k'V; A

**bdkbZ nks** % ryl h dk Hko i{k %ykd exyA l elo; dh HkoukA l kelftd & ikfjokfd vkn'kz , oae; kzkA ryl h dh HkfDRk HkoukA ryl h dk n'kka jkepfjr ekul dh izak dYiukA jkepfjr ekul dh izak dYiukA jkejkT; dh ifjdYiukA ; q&ckkA

**bdkbZ rhu** % ryl h dk vfHk0; atuk i{k %ryl h dh dk0; &nf'V] dk0; : lk Hk'kk] Nn] viLrq fo/kku vkfnA

**bdkbZ plj** % 1- ^Jhkepfjrekul \* %xktokeh ryl hkl %xhrc id] xkj [ki] eal si]jk v; k; k dk.MA  
2- ^dforloyit' %xktokeh ryl hkl %xhrc id] xkj [ki] eal si]jk mYkj dk.MA

**bdkbZ ilp** % 1- ^fou; if=dk' %xktokeh ryl hkl] xhrc id] xkj [ki] eal sdy nl in %

- 1- tkxq tkxq tho tM+ tkjs tx tkfeuh 2- rwn; kyqnhu gkrwnkfu gba fHk [kkjh
- 3- l q eu ew+fl [kkou ejks 4- d h ewrk ; k eu dh 5- vcyksul kuh vc u ul gk
- 6- d ks dks mnkj tx ekgh 6- esgfj ifrr ikou l qs 8- tks ekg jke ykxrsehBs
- 9- dcpd gk; fg jgfu jgkks 10- tkdsfi; u jke ohghA

2- ^nsgloyit' %xktokeh ryl hkl] xhrc id] xkj [ki] eal svkjHkd 50 nkgA

**funzk %403- III : l kgr; dkj fo'ksk %ryl hkl**

- 1- d& bl i'ui= dk ikB; Øe dy ilp bdkb; l eafohkdR gsvks 06 ØSMV dk gA  
05 ØSMV 0; k[; kuka dsfy, , oa01 ØSMV fVVKj; y dsfy, fu/kkzjr gA  
[k& ; g ikB; Øe dy 100 vaka dk gA vkrfjd eV; kadu (CCA) dsfy, 30 vad rFk  
l etVj l ekflr ij gkusokyh ed; ; ijhkk(ESE) dsfy, 70 vad fu/kkzjr gA  
x& vkrfjd eV; kadu eaU; wure mYkh. kkd 12 vad , oaed; ; ijhkk eaU; wure mYkh. kkd  
28 vad gA bl ij idkj l a wZ ikB; Øe eaU; wure mYkh. kkd 40 vad gA



2- d& bl i'ui = dh e[; lkjh{kk ea bdkbz , d] nks v[ rhu ea i R; d l snk&nks fucdkkRed  
 i' u , oank&nks y?k'kjh i' u i ns tk; &A ijh{kkFkhz dks bdkbz , d] nks v[ rhu l s  
 , d&, d fucdkkRed i' u , oa, d&, d y?k'kjh i' uka ds mYkj nsus gk&A i R; d fucdkkRed  
 i' u dsfy, 10 vad , oa i R; d y?k'kjh i' u dsfy, 04 vad fu/kkZjr gA  
 [k& bdkbz rhu v[ pkj ea l s i R; d l spkj&pkj i | k'k 0; k[; k dsfy, fn; s tk; &A  
 ijh{kkFkh dks bdkbz rhu v[ pkj ea i R; d l snk&nks i | k'kka dh 0; k[; k djuh gkschA  
 i R; d 0; k[; k 07 vadka dh gkschA  
 x& bl idkj bl i' u ds varx' e[; ijh{kk ea rhu fucdkkRed i' u = 3x10 = 30 vad]  
 rhu y?k'kjh i' u = 3x04 = 12 vad rFkk pkj 0; k[; k, j = 4x 07 = 28 vad]  
 dty ; kx = 70 vad gkschA

**I aH2x6k 403- III: I fgr; dlj f0'kx %ryl hkl**

- 1- xtkokh ryl hkl %jkepnz "k'p'y] ukxjh i pkfj .kh l Hkk] okj.kl hA
- 2- ryl hkl %ekrkid kn x'qr] fgluh ij'kn idk"ku] bykgcknA
- 3- ryl h dko; ehed k %mn; Hkkufll g ] jk/kkd' .k idk"ku] u; h fnYyhA
- 4- jkedFk %Mk' dlfey c'yd] ykdHkkjrh idk"ku] bykgcknA
- 5- ykdoknh ryl h %Mk' fo"oukFk f=i kBi] jk/kkd' .k idk"ku] u; h fnYyhA
- 6- ryl h n"ku %cyn' id kn feJ ] l fgr; l Eesy] iz kxA
- 7- ryl h v[ mudk ; q % jktifr nhf{kr] Kkue.My]okj.kl hA
- 8- ekul dk dko; "kkL=h; vuq'khyu %jktde'k ik.Ms ] vuq'kkku idk"ku ] dkuijA
- 9- ryl hkl %jkepnz "k'p'Yk] bf.M; u id ] iz kxA
- 10- ekul n"ku %Jh d' .k yky] fgluh ij'kn iz kxA
- 11- HkfDr dko; dk l ekt n"ku %ie"kdj ] ok.kh idk"ku] u; h fnYyhA
- 12- Hkfor vknksyu bfrgkl v[ l dfr %l ind ] d'pji ky fl g] ok.kh idk"ku] u; h fnYyhA
- 13- HkfDr dko; v[ ykd thou %f"kode'k feJ ] jktdey idk"ku] u; h fnYyhA
- 14- Hkfor dko; dk l ekt "kkL= %ie"kdj] jk/kkd' .k idk"ku] u; h fnYyhA
- 15- HkfDr dko; dh Hkiedk %ie"kdj ] jk/kkd' .k idk"ku] u; h fnYyhA
- 16- e/; dkyhu csk dk Lo: lk %gtkjh id kn f}onh] jktdey idk"ku ] u; h fnYyhA
- 17- HkfDr dko; dk l ekt n"ku %ie"kdj ] ok.kh idk"ku] u; h fnYyhA

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M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-403- IV %Sahityakar Vishesha : Premchand

I fgr; dkj f0'ksk %iepm

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbz ,d % miU;kl**

fu/klzjr miU;kl % 1- l ok l nu 2- dekkie

**bdkbz nks% miU;kl**

fu/klzjr miU;kl % 1- fuezyk 2- jxkkie

**bdkbz rhu % dgkfu;k %**

fu/klzjr dgkfu;k % 1- bhxkg] 2- ea=] 3- u"kk] 4- cMsHkkbz l kgc] 5-iw dh jkr]

6-"krjat ds f[kykMh 7- l nxfr A

iLrkfor dgkuh l xg % ^ "krjat ds f[kykMh" l a ulnfd"kkj vkpk; ] okXnoh izdk"ku  
chdkujA

**bdkbz pj % dgkfu;k**

fu/klzjr dgkfu;k % 1- l ok l j xgw 2- cMs?kj dh c/h] 3- ip ije'oj] 4- cMh dkdh]

5- ued dk njkskj] 6- ijh{kk , oa 7- dQuA

iLrkfor dgkuh l xg % ^ "krjat ds f[kykMh" l a ulnfd"kkj vkpk; ] okXnoh izdk"ku  
chdkujA

**bdkbz ikp % ukVd vls fucak , oavU; fopkj %**

ukVd % dczyk

fucak % fu/klzjr pj fucak % l fgr; dk mnas; ] 2- miU;kl ] 3- egktuh l H; rk

4- jk'Vhkk'kkfgh vls ml dh l eL; k; j A

**funzk %403-IV % l fgr; dkj f0'ksk %iepm**

1- d & bl i'ui = dk ikB; Øe dy ikp bdkb; kaeafokDr gSvks 06 ØSMV dk gA

05 ØSMV 0; k[; kula dsfy, , oa 01 ØSMV fVvksj; y dsfy, fu/klzjr gA

[k& ; g ikB; Øe dy 100 vadka dk gA vkrfjd eW; kadu (CCA) dsfy, 30 vad rFkk

l eLvj l ekflr ij gks okyh e[; ijh{kk(ESE) dsfy, 70 vad fu/klzjr gA

x& vkrfjd eW; kadu eaU; ure mYkh. kkd 12 vad , oae[; ijh{kk eaU; ure mYkh. kkd

28 vad gA bl ij izdkj l a wZ ikB; Øe eaU; ure mYkh. kkd 40 vad gA

2- d & bl i'ui = dh e[; lkjh{kk ea iR; d bdkbz l snks&nks fucakRed i'ui , oa fu/klzjr

ikBka l snks&nks vdk 0; k[; k dsgrqfn; s tk; xA

[k& ijh{kkFkhZ dks iR; d bdkbz l s , d- , d fucakRed i'ui , oa , d & , d 0; k[; k djrs

gq dy ikp fucakRed i'ui , oa ikp 0; k[; k , a djuh gA

x& iR; d fucakRed i'ui dsfy, 10 vad , oa iR; d 0; k[; k dsfy, 04 vad

fu/klzjr gA bl izdkj e[; ijh{kk e[ ikp fucakRed i'ui = 5X10 = 50 vad rFkk

0; k[; k , a = 5X 04 = 20 vad] dy ; ksx = 70 vad gkskA

## I mH2x6k % 403- IV I kfgR; dlj f0k'k6k %i 6pn

- 1-fglmh dk x | I kfgR; %MK0 jkeplnz frokj]fo"ofok|ky; idk"ku] okjk.kl h A
- 2- i6pn v6s mudk ; 6 %MK0 jkefoykl "kek] jktdey idk"ku] ubZfnYyhA
- 3-Hkkjrh; jk'Vbkn v6s i6pln %ftr6nz JhokLroj idk"ku I 6Fkkuj nfj; kxat] ubZfnYyhA
- 4-i6pn ,d foopu %blnukFk enku %jk/kkd'.k idk"ku] ubZfnYyhA
- 5-i6pn %fujkyk] jk/kkd'.k idk"ku] ubZfnYyhA
- 6-i6pn ds vk; ke] % , vjfon{kkuj jk/kkd'.k idk"ku] ubZfnYyhA
- 7-i6pn %MK0 I R; 6nz jk/kkd'.k idk"ku] ubZfnYyhA
- 8-x6nku %jktxq ]jk/kkd'.k idk"ku] ubZfnYyhA
- 9-i6pn %foxr egYkk v6s or6ku vF6bYkk ]jktdey idk"ku] u; h fnYyhA
- 10-dye dk etnj i6pn %enu xki ky] jktdey idk"ku] u; h fnYyhA
- 11-i6pn %uj6nz d6gyh] ok.kh idk"ku] fnYyhA
- 12-i6pn % ,d dfr 0; fDrRo %T666nz d6kj] i 6k6; idk"ku] fnYYkhA
- 13-dgkuh %u; h dgkuh %MK0 ukeoj fl 6]ykdHkkjrh }jk jktdey idk"ku] fnYyhA
- 14- fgnh dgkuh ijEi jk v6s ixfr %MK0 gjn; ky] ok.kh idk"ku] u; h fnYyhA
- 15- dgkuh vut6ko v6s vH0; fDr %jkt6nz ; kno] jk/kkd'.k idk"ku] ubZfnYyhA
- 16-fgnh dgkuh chl oha "krk6nh & MK0 "; ke x6foln] vu6 idk"ku] mYkjh ?kksMk] fnYyh&53
- 17- fgnh miU; kl dk bfrgkl %xki ky jk; ] jktdey idk"ku] fnYYkhA
- 18- fgnh miU; kl %MK0 jkeplnz frokj] fo"ofok|ky; idk"ku] okjk.kl h
- 19- fgnh I kfgR; dk bfrgkl %vkp; Zjkepnz "k6y] ukxjh i pkj.kh I Hkk ] dk"khA
- 20- I kfgR; fo/kkva dh idfr %MK0 noh "k6j voLFkh] ok.kh idk"ku] u; h fnYyhA
- 21- fgnh dgkuh chl oha "krk6nh %MK0 "; ke x6foln] vu6 idk"ku] mYkjh ?kksMk] fnYyh &53

M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-403- V %Sahityakar Vishesha : SURYA KANT TRIPATHI 'NIRALA'  
I fgr; dkj fo"ksk %I wZkR f=iBh 'fujkyk'

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) =40

**bdkbz ,d %fujkyk vks mudk ; qA fujkyk dk 0; fDrRo vks dfrRoA fujkyk dh oSkfjd nf'VA**

**bdkbz nls% dlo;**

1- jkx & fojkx %I aknd %jkefoykl "kekZ I s I Hkh dforK, A  
lkzk- ykdhkkj rh idk"ku] bykgkcknA

2- ryl hnkI %fujkyk %I akZ jktdey idk"ku] u; h fnYyh

**bdkbz rhu % miU; kl**

1- fcYyI j cdfjgk % fujkyk jktdey idk"ku] u; h fnYyhA

2- dYykh HkKV %fujkyk] jktdey idk"ku] u; h fnYyh

**bdkbz pkj % dgkuh**

1- I dY dh chch %fujkyk] jktdey idk"ku] u; h fnYyhA

2- prjh pekj %fujkyk ] jktdey idk"ku] u; h fnYyhA

**bdkbz ilp % fuczk**

1- idk ifrek % fujkyk ] jktdey idk"ku ] u; h fnYyhA

2- pkcp % fujkyk] jktdey idk"ku ] u; h fnYyhA

**funzk %03- V : I fgr; dkj fo"ksk %I wZkR f=iBh 'fujkyk'**

1-d& bl i'ui= dk iB; Øe dy ilp bdkb; kaeafokDr gS vks 06 ØMV dk gA

05 ØMV 0; k[; kuka dsfy, , oa01 ØMV fVvkj; y dsfy, fu/kkZjr gA

[k& ; g iB; Øe dy 100 vdk dk gA vkrfjd eV; kadu (CCA) dsfy, 30 vad rFk

I etVj I ekflr ij gkus okyh e[; ijh{k(ESE) dsfy, 70 vad fu/kkZjr gA

x& vkrfjd eV; kadu eaU; ure mYkh. kkd 12 vad , oae[; ijh{k eaU; ure mYkh. kkd

28 vad gA bl ij idkj I akZ iB; Øe eaU; ure mYkh. kkd 40 vad gA

2-d& bl i'ui = dh e[; lkjh{k ea iR; d bdkbZ l snk&nks fucdkkREd i'z'u fn, tk; &A  
 bl ds l kFk gh bdkbZ, d l snks y?k'kjh; i'z'u v[ s bdkbZ nk[ rhu] pkj , oa ikp ds  
 vaxr fu/kkZjr i kBl l snk&nks v'k 0; k[; k g'qfn; s tk; &A  
 [k& ijh{k kFkZ dks iR; d bdkbZ l s, d- , d fucdkkRed i'z'u djuk gkskA bl ds l kFk gh  
 bdkbZ, d l s, d y?k'kjh i'z'u rFk bdkbZ nk[ rhu] pkj , oa ikp l s, d&, d  
 0; k[; k djuh gkschA  
 x& iR; d fucdkkRed i'z'u dsfy, 10 vad , oa y?k'kjh; i'z'u@iR; d 0; k[; k dsfy,  
 04 vad fu/kkZjr gA bl idkj e[; ijh{k ea ikp fucdkkRed i'z'u = 5x10=50 vad  
 rFk , d y?k'kjh i'z'u , oa pkj 0; k[; k, a= 5 x 04 = 20 vad] d y ; ks = 70 vad gkskA

**I mH2x6k %403-v I kfgR; dkj f0'ksk %fujkyk**

- 1-fujkyk dh l kfgR; l k/kuk Hkx& , d] nks v[ s rhu] MKD jkefoyl "kekZ jktdey idk"ku] fnYyhA
- 2-fujkyk% vkRegnk vLkFk %MKD nkkukFk fl g ykdHkjr rh idk"ku] jkj jktdey idk"ku] ubZfnYyhA
- 3-fujkyk dk dko; %MKD cPpu fl g ] vk/kkj idk"ku ipdtyk
- 4-fujkyk %MKD jkefoyl "kekZ jktdey idk"ku] fnYyhA
- 5-fujkyk dh dfork; j v[ s dko; Hk'kkk %MKD j[ k [kj] ykdHkjr rh idk"ku ] bykgcknA
- 6-fujkyk % ipeY; k'adu % , 0 vjfonk{ku] vk/kkj idk"ku ipdtyk
- 7-fujkyk ds l tu l heklr %vpZk oekZ jk/kd' .k idk"ku u; h fnYyhA
- 8-fujkyk % dfo&Nfo %MKD ulnfd"kkj uoy] idk"ku l &Fkku] nfj; kxat] ubZfnYyhA
- 9-id kn] fujkyk v[ s iR % fot; cgnj fl g ] Lojkt; idk"ku] u; h fnYyhA
- 10-id kn] fujkyk] vKs %MKD jkeLo; lk prph] ykdHkjr rh idk"ku] bykgcknA
- 11-Nk; kokn % ukeoj fl g jktdey idk"ku ] ubZfnYyhA
- 12-Nk; kokn dk l k'n; Z'kkL=h; v/; ; u] d'ekj foey jktdey idk"ku ] u; h fnYyhA
- 13-Nk; kokn dh ikl f'xdrk] jesk plnz "kkg ok'noh idk"ku chdkujA
- 14-fgnh l kfgR; dh vk/kfud idfYk; k%MKD ukeoj fl g] ykdHkjr rh idk"ku] bykgcknA
- 15-l edkyhu dfork dh idfYk; k; %MKD jkedyh l jkQ ] fo"fo|ky; idk"ku okj .kl hA
- 16-vk/kfudrkokn % nq'kZ id kn x'rk %vux idk"ku ] mYkjh ?k's Mk] fnYyh&53
- 17-Nk; kokn %MKD ukeoj fl g ] jktdey idk"ku ] ubZfnYyhA
- 18-fgnh LoPNnrkokn dko; % i'e"kdj ] ok.kh idk"ku fnYyhA
- 19-fgnh l kfgR; dk bfrgkl %vkpk; Zjkepnz "k'py ] ulxjh ipkj .kh l Hk ] dk"khA
- 20-fgnh l kfgR; dk bfrgkl %MKD ux'bn] e; j; i s j cDI ] , &95] DVj &5] uk\$ Mk &1
- 21-fgnh l kfgR; dh Hk'fedk %vkpk; Zgtkjh id kn f}onh] jktdey idk"ku ubZfnYyhA
- 22-fgnh l kfgR; dk ml jk bfrgkl %MKD cPPku fl g ] jk/kd' .k idk"ku] ubZfnYyhA

M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-404 %Samkaleen Hindi Sahitya  
Lleedkyhu fglh I kgR;

Time : 3 Hours (ESE)

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

**bdkbZ , d %miU; kl**

fu/kkZjr nks miU; kl %

- 1- nhokj ea, d f[kMeh jgrh Fkh %ys[kd% foukn d'ekj "k'py½
- 2- t'gk; ck' Qm'rs g' %ys[kd% Jh i d'k" k feJ½

**bdkbZ nks %ukVd**

fu/kkZjr nks ukVd

- 1- d'k'Z ek"ky %ys[kd %Lons'k nhi d½
- 2- ftu y'kg' ub'Z o' ; k v's tUE; kb ub'Z %ys[kd %vl xj ot'gr½

**bdkbZ rhu %dgluh**

fu/kkZjr ikp dgluh; k; %

- 1- frfjN %ys[kd %nn; i d'k"½
- 2- frfj; k pfjRrj %ys[kd %f"koefr½
- 3- l yke %ys[kd %vkei d'k" k ok'Yeh d½
- 4- "k'ki x'LR %ys[kd %vfy [k'ys'½
- 5- [k'j x'k's'k %ys[kd %fi z on ½

**bdkbZ pkj %dfork**

fuEufyf[kr Ng dfo; ka dh dfork, j; %

- 1- v"kk' d' ok'ti s' h %fu/kkZjr rhu dfork, j; & 1- viuh v'kl lu i d' ok' ek' dsfy, rhu x'hrA  
2- tc ge l; k'j d'jus g' , oa 3- i m'Zt' ka dh v'lFk; ka ea
- 2- v'ky'kd /Mok %fu/kkZjr nks dfork, j; & 1- l On jkr 2- di M's ds t'wA
- 3- ex'ys'k Mcjky %fu/kkZjr rhu dfork, j; & 1- rLohj] 2- l x'rdkj 3- H'neM'Yhdj .k
- 4- j'k't's'k t'k's'kh %fu/kkZjr rhu dfork, j; & 1- c'Pps d'ke ij t'k j'gs g'  
2- p'kn dh or'Zih] 3- nks i d'Dr; ka ds chp
- 5- v'# .k dey %fu/kkZjr rhu dfork, j; & 1- viuh d'oy /kkj] 2- u; s'byk'd's'e]  
3- i'ryh ea l d' k'j
- 6- v"V'kk'k "k'py %fu/kkZjr nks dfork, j; & 1- gylr-2- v'cdh ckj A

**bdkbZ ikp %l lej .k I k{kkRdkj , oa; k=ko'kkR**

½½ lej .k %fu/kkZjr fuEufyf[kr nks l lej .k %

- 1- & x'j'ch'yh x'j'h'ch %d'k"khukFk fl g'½
- 2- & t'h g'ha t'kus g' v'kg er i n'ks %d'k"khukFk fl g'½

½½ k{kkRdkj %fu/kkZjr fuEufyf[kr nks l k{kkRdkj %

- 1- & fue'z' oek'z' % i e d'ekj½
- 2- & M'k'w' fo' .kk'kk' "kkL=h % i e d'ekj½

iLrk'for ikB; iL'rd %l k/kuk l s l k{kkRdkj % i e d'ekj½ i d'k' H'k'j'rh; KkuihB] fn'Y'kh-2

½½ ; k=ko'kkR %fu/kkZjr fuEufyf[kr nks ; k=ko'kkR %

- 1- & fo"kk'y foj'k'v f'geky; ea %d' .kk l k's'r'h½
- 2- & y'g v'k'j y'n'ek [k ea %d' .kk l k's'r'h½

**funšk %404 %Lledkyhu fglnh I kgr;**

1-d& bl iz'ui= dk ikB; Øe dty **ikp bdkb**; ~~ka~~ eafokDr gSvksj **06 ØSMV** dk gA  
 05 ØSMV 0; k[; kula dsfy, , oa01 ØSMV fVVKsj; y dsfy, fu/kkZjr gA  
 [k& ; g ikB; Øe dty 100 vadka dk gA vkarfjd eW; kacu (CCA) dsfy, 30 vad rFkk  
 I eLvj I ekflr ij gkusokyh e[; ijh{kk(ESE) dsfy, 70 vad fu/kkZjr gA  
 x& vkarfjd eW; kacu eaU; wure mYkh. kkd 12 vad , oae[; ijh{kk eaU; wure mYkh. kkd  
 28 vad gA bl ij idkj I a wKz ikB; Øe eaU; wure mYkh. kkd 40 vad gA  
 2-d& bl iz'ui= dh e[; Ikh{kk ea iR; d bdkbz I snk&nks fucdkkRed iz'u , oafu/kkZjr  
 ikBka I snk&nks vAk 0; k[; k dsgrqfn; s tk; xA  
 [k& ijh{kkFkhZ dks iR; d bdkbz I s, d- , d fucdkkRed iz'u , oa, d & , d 0; k[; k djrs  
 gq dty ikp fucdkkRed iz'u , oai kp 0; k[; k, i djuh gA  
 x& iR; d fucdkkRed iz'u dsfy, 10 vad , oai R; d 0; k[; k dsfy, 04 vad  
 fu/kkZjr gAbI idkj e[; ijh{kk e[ ikp fucdkkRed iz'u = 5x10 =50 vad rFkk  
 0; k[; k, a=5x 04 = 20 vad] dty ; kx = 70 vad gskA

**I aHkxdk I ph %404 %I edkyhu fglnh I kgr;**

- 1- fglnh miU; kl dk bfrgkl %xki ky jk; ] jktdey idk"ku] ubZfnYyh
- 2- Jhidk"k feJ dh I kgr; & I k/kuk dh ij [k % I a I g'sk pln] veu idk"ku] dkuig] m-i-a
- 3-vk/kfud fglnh ukVd vksj jaxep %ufepn tSUA
- 4-I edkyhu fglnh ukVd vksj jaxep % t; no rustkA
- 5-vkt dh fglnh dgkuh %fot; ekgu fa g] jk/kkd'.k idk"ku] ubZfnYyhA
- 6-fgnh dgkuh ijEi jk vksj ixfr %MKD gjn; ky] ok.kh idk"ku] u; h fnYyhA
- 7-dgkuh vutko vksj vfHkO; fDr %jktbnz ; kno] jk/kkd'.k idk"ku] ubZfnYyhA
- 8-fglnh dgkuh vlLerk dh ryk"k %e/kj'sk] vk/kkj idk"ku] ipdnykA
- 9-I kBlkjh dfork ea tuoknh pruk %ujbnz fl g] ok.kh idk"ku] fnYYhA
- 10-dfork ea I edky %jorh je.k ] jked'.k idk"ku] fofn"ka
- 11-dfork dh e[Dr %ulnfd"kkj uoy] ok.kh idk"ku] ubZfnYyhA
- 12-tuoknh I e> vksj I kgr; %jkeukjk; .k "kQy] fo"ofu | ky; idk"ku] okjk.kl hA
- 13-tuoknh I e> %ppy pksjku] i kMfyfi idk"ku] fnYyhA
- 14-I dfr opLo vksj ifrjkk %iq 'kk'ke vxoky] jk/kkd'.k idk"ku] ubZfnYyhA
- 15-vkykpuk dh I kelftdrk %eSstj i.k.Ms ] ok.kh idk"ku] ubZfnYyhA
- 16- I edkyhu dfork %iz'u vksj ftKkl k,; %vkun idk"k] ykdf= idk"ku] "kgnjk] fnYYh&32 A

M. A. : HINDI : Revised Syllabus according CBCS

Fourth – Semester

HIN-405 % Term Paper

vof/k i=

Full Marks : 30 (CCA) + 70 (ESE) = 100

Pass Marks : 12(CCA) +28(ESE) = 40

bl iz'ui= ds varxh fn; sfo'k; ka ea l sfdl h , d fo'k; ij yxHkx 5000 "kCnka Vidr Vel is j  
iLr djuk gA ftu Nk=ka usofYid iz'ui= ds varxh l kfgR; vuokn ds l kekl; fl ) kUr  
iz'ui= dk p; u fd; k gSos vxj pkgar ka VEKZ is j ds varxh Hkkjrh; Hkk'kkvka ea l sfoHkx }kjk  
fuf"pr fd; sx; sfdl h VDLKv+ dk fgnh ea vuokn iLr dj l drsgA

&&&0&&&





