

εγκΡεκ ξκΩ/κη χκψδκ φο|κψ; (ιη-τη-) δκΩψστ] φΘφκστκχκν

www.mgbvpgcollege.com - Email: mgbvpgcfzd@yahoo.com

ιφφπ;&(Introduction)

egkRek xkW/kh ckfydk fo|ky; ¼ih-th-½ dkWyst] egkRek xkW/kh Isok&la?k] fQjstkckn dh izsj.kk ,oa 'kgj ds x.kekU; ukxfjdksa ds ru&eu&/ku ds lfØ; lg;ksx ls ia- ckyfcgkjh yky 'kekZ ds usr`Ro esa fd, x, iz;klksa dk lkdj Lo#i gSA

o"kZ 1952 esa egkRek xkW/kh ckfydk ek;/fed fo|ky; ds #i esa fryd Hkou ls mfnr gks o"kZ 1966 esa vxjk fo'ofok; ls dyk&ladk; esa Lukrd ikB~;Øe dh IEc}rk izklr dj egkfo|ky; ds #i esa ,lO ,uO jksM ij iYyfor gqvka egkfo|ky; us Jh ckyd`.k xqlr ds v/;{kh; dk;Zdky esa lfpo ia- ckyfcgkjh yky }kjk izcU/k lfefr ds lfØ; lg;ksx ls o"kZ 1971 esa Lukrd foKku&ladk; dh IEc}rk izklr dhA o"kZ 1983 esa LukrdsRrj Lrj ij laLd`r ,oa laxhr xk;u dh IEc}rk izklr dj uxj dh ckfydkvksa ds lokZxha.k fodkl dk ekxZ iz'kLr fd;kA

o"kZ 2001 esa iaO ckyfcgkjh yky ds v/;{kh; dk;Zdky esa egkfo|ky; ds ;qok lfpo Jh lquhy vxzoky us Loforr iksf"kr vuqHkkx dh LFkkiuk dj MkW0 Hkhejko vkEcsMdj fo'ofok;] vxjk ¼iwoZorhZ&vxjk fo'ofok;] vxjk½ ls ch0,llh0 ¼x`gfoKku½ dh IEc}rk izklr dhA iqu% o"kZ 2003 esa ch0dkWe0 vkSj ,e-,llh- ¼tUrq foKku½ esa Loforr iksf"kr ;kstuk ds vUrxZr IEc}rk izklr dj tuin dh ckfydkvkssa ds fy, mPp f'k{kk dk o`gn {ks= fodflr fd;kA o"kZ 2006 esa izcU/k lfefr ,oa rRdkyhu lfpo Jh Mh0 ,uO 'kekZ ds ln~ iz;klksa ls Loforr iksf"kr vuqHkkx dk lokZxah.k fodkl gqvka ,e0 ,O ¼lekt'kkL=½ dh IEc}rk Loforr iksf"kr ;kstuk ds vUrxZr lu~ 2007&2008 ls izklr djus ds ckn ,e0,llh ¼jlk;u foKku½ dh IEo}rk l= 2009&2010 ls izklr dhA Lukrd Lrj ij ch0,O esa ,d fo"k; ds #i esa f'k{kk'kkL= dh IEo}rk l= 2010&2011 ls izklr dhA

o"kZ 2016 esa orZeku izcU/k lfefr ,oa lfpo Jh vfuy mik/;k; ds dk;Zdky esa egkfo|ky; dk uSd ewY;kdau dj;k x;kA ftlesa egkfo|ky; dks B+ Grade izklr gqvka

ιφφδΨιυκ &(Vision)

egkfo|ky; dh ifjdYiuk uxj esa ,slk lksgknZiw.kZ okrkoy.k fodflr djuk gS] ftlesa ckfydkvksa dks mPp f'k{kk izklr djus gsrq izksRlkfgr dj muds thou ds izR;sd {ks= esa vkRe&fuHkZj cuk;k tk ldsA

ψ{; &(Mission)

egkfo|ky; dk y{; Nk=kvksa ds eu eas ;g psruk tkx`r djuk gS fd Loa; ds lkFk&lkFk lekt ,oa jk"V^a ds lokZxha.k fodkl esa Hkh mudh leku #i ls cjkcy dh Hkkxhnhkj gSA

μν~νσΞ; &(Objective)

tkfr] oxZ ,oa /keZ&Hksn&Hkko ds fcuk LoLFk f'k{kk iznku dj ckfydkvksa dk lokZxha.k fodkl djuk egkfo|ky; dk mn~ns'; gSA egkfo|ky; dks ckfydkvksa dh mPp f'k{kk ds {ks= esa uxj dh vkdak{kkvksa dks iw.kZ djus dk Js; vkSj xkSjo izklr gSA

Ηκου &(Building)

egkfo|ky; dk viuk futh Hkou 'kgj ds lqjf{kr okrkoy.k ds e/; ,l0 ,u0 jksM ij fLFkr gSA goknkj fo'kky f'k{k.k d{k] LoxhZ; lsB dqUnuyky&mejkoyky dh Le`fr esa fufeZr HkO; gkWY ,oa eueksgd m|ku ls egkfo|ky;&iflj lq'kksfHkr gSA ladk;@ foHkkxkuqlkj i`Fkd&i`Fkd d{k vkofVar gSA foKku ladk; esa Nk=kvksa dh c<+rh gqbZ la[;k dks /;ku esa j[krs gq, izcU/k lfeFr ds vFkd iz;klksa ls rhu eaftyk Hkou fufeZr gSA ch0,llh ¼x`gfoKku½ ds fofHkUu d{kksa ,oa iz;ksx'kkykvksas dk uohuhdj.k dj vk/kqfyd midj.kksa ls lqlfTtr fd;k x;k gSA ch0,0 ¼x`gfoKku½ o ¼euksfoKku½ gsrq midj.kksa ls lqlfTtr ySc fo|eku gSA

ιθΛρδκψ; &(Library)

egkfo|ky; esa fo'kky iqLrdky; gSA ftlesa iqLrdksa ds j[k&j[kko rFkk Nk=kvksa ds cSBdj v/;;u djus dh leqfpr O;oLFkk gSA iqLrdky; esa izfro"kZ ikB~;Øekuqlkj uohu iqLrdsa Ø; dh tkrh gSa] ftlls iqLrdksa dh la[;k esa o`f} gksrh jgrh gSA uohu vyeKfj;ka vkfn Ø; dj iqLrdky; dks vk/kqfud #i ls lqlfTtr ,oa lqO;oLFkr djus dk fo'ks"k iz;kl fd;k x;k gSA Nk=kvksa dh c<+rh l[;k dks ns[krs gq, rFkk lqfo/kkvksa esa foLrkj gsrq rhu eaftyk fo'kky iqLrdky; Hkou fufeZr gSA okpuky; esa vusd lekpkj i= if=dkvksa] ekfld if=dkvksa] izfr;ksxh if=dkvksa rFkk vU; foHkkxh; if=dkvksa dh O;oLFkk gSA iqLrdky; esa dEl;wVj rFkk b.VjusV dh O;oLFkk gSA Nk=kvksa gsrq 'kq} ihus ds ikuh dh O;oLFkk gsrq vkj-vks- e'khu dh O;oLFkk dh xbZ gSA

χθδ χΣαδ ;κστυκ

fo'ofolk; vuqnku vk;ksx dh lgk;rk ls lapkfyr cqd cSad ;kstuk ls fu/kZu ,oa ;ksX; Nk=k;sa iwjs l= ds fy, iqLrdh; lgk;rk izklr dj ldrh gSA cqd cSad ls iqLrdsa ysus okyh Nk=kvksa dks iqLrdksa ds ewY; dk 01 izfr'kr 'kqYd tek djuk gksxkA

$\phi\kappa\forall\varsigma\spadesuit\eta$; $\lambda\sigma\omicron\kappa$; $\kappa\sigma\tau\upsilon\kappa$ & (N.S.S.)

egkfo|ky; esa jk"V^ah; Isok ;kstuk (N.S.S.) ds vUrxZr izf'k{k.k dh lqfo/kk Qojh&1974 ls miyC/k gSA ;qok fo|kfFkZ;ksa esa lekftd psruk vkSj jk"V^a ds izfr nkf;Ro&cks/k tkx`r djus ds mn~ns'; ls lapkfyr bl ;kstuk ds vUrxZr egkfo|ky;&izkax.k esa LoPNrk] xzkeh.k vapyksa esa f'kfojksa dk vk;kstu] o`{kkjksi.k] jksx&mUewyu] lk{kjrk] LokLF;&f'k{kk] izkS<+&f'k{kk] cky&f'k{kk] L=h ,oa ckYk dY;k.k tkx#drk vkfn dk;ZØe vk;ksftr fd;s tkrs gSa ftlls Nk=kvksa esa lekt Isok dh Hkkouk dk izknqHkZko gksrk gSA orZeku esa egkfo|ky; esa bldh 02 bdkbZ;ka dk;Zjr gSaA

[$\kappa\sigma\psi\delta\omega\nu$,oa $\phi\sigma\Upsilon\tau\lambda Z$

egkfo|ky; }kjk ;ksX; ØhM+kf/kdkjh o izf'k{k.d dh ns[k&js[k esa fofo/k [ksy& izfr;ksfxrk,sa vk;ksftr dh tkrh gSA Nk=kvksa dks vUreZgkfo|ky; ,oa fo'ofolk; Lrjh; [ksy izfr;ksfxrkvksa esa izfrfuf/kRo gsrq izksRlkfgr fd;k tkrk gSA egkfo|ky; esa Nk=kvksa gsrq fte ¼Gym½ dh O;oLFkk gSA fo'ofolk; fu;eksa ds vUrxZr jsUtlZ izfr;ksfxrk,sa vk;ksftr dh tkrh gSaA jsUtlZ ds fy, vius ^^?kks"k** dh Hkh O;oLFkk gSA ^^y{ehckbZ jsUtlZ ny** esa Nk=kvksa dk iathdj.k fd;k tkrk gSA

$\lambda\kappa\alpha\Lambda\delta$ $\bar{\phi}\rho\delta$ $\xi\phi\rho\phi o\phi/\kappa$; $\kappa\alpha$

egkfo|ky; esa lkaLd`frd dk;ZØeksa dk vk;kstu iw.kZ mRlkg ds lkFk fd;k tkrk gSA fucU/k ys[ku] okn&fookn] Hkk"k.k] dfork] 'yksd&xk;u] u`R;] ukfVdk] esgUnh] jaxksyh] dy`k&ITtk] foKku&iznf'kZuh vkfn izfr;ksfxrkvksa dk vk;kstu dj ;ksX; ,oa es/kkoh Nk=kvksa dks izfrHkk&izn`kZu dk iw.kZ volj vkSj izksRlkgu iznku dj iq#Ld`r fd;k tkrk gSA

$N\kappa=o$ $\bar{\phi}P\rho$,oa $\omega\kappa\phi\Phi\kappa Z\delta$ $\lambda\gamma\kappa$; $\rho\kappa$

lkekU; oxZ] vU; fiNM+k oxZ] vYila[d oxZ] vuqlwfpr tkfr@tutkfr oxZ dh Nk=o`fRr 'kklu ds fu;ekuqlkj ns; gksxhA Nk=o`fRr ds vfrfjDr es/kkoh Nk=kvksa dks egkfo|ky; vU; lqfo/kk Hkh iznku djrk gSA 'kklu }kjk iznRr 'kqYdizfriwfrZ fu;ekuqlkj gksxh] fdUrq Nk=kvksa dks izos`k ysrs le; gh Nk=o`fRr o 'kqYdizfriwfrZ dk QkeZ fu;ekuqlkj 'kklu dh le;&lkfj.kh ds vuqlkj =qfVjfgR vkWuykbu Hkj dj tek djuk gksxkA viw.kZ] =qfViw.kZ QkeZ tek djus ij QkeZ fujLr dj fn;k tk;sxkA Nk=o`fRr o 'kqYdizfriwfrZ 'kklu }kjk miyC/k ctV@esfjV fyLV ds

vuqlkj ns; gksxhA Nk=o`fRr gsrq 75 izfr'kr mifLFkfr vfuok;Z gSA 75 izfr'kr ls de mifLFkfr gksus ij fu;ekuqlkj Nk=o`fRr@'kqYdizfriwfrZ QkeZ fujLr dj fn;k tk;sxkA

ακκσ/κ λθφo/κκ

egkfo|ky; esa laLd`r vkSj laxhr fo"k; esa 'kks/k dk;Z ¼ih&,p-Mh-½ djus dh lqfo/kk miyC/k gSA 'kks/kkfFkZ;ksa s ds iBu&ikBu bR;kfn dh i`Fkd ls O;oLFkk gSA rFkkfi mDr lqfo/kk 'kks/k ds uohu fu;eksa ds vUrxZr gh iznku dh tk;sxhA fo'ofu|ky; }kjk izos'k ijh{kk dk vk;sktu fd;k tk;sxk rFkk 'kks/k Nk=@Nk=k vkofVar fd;s tk;sxasA

εγκφο|κψ; δσ φυ;ε ,οα ιφφφυ;ε

1- izkpk;kZ@eq[; vuq'kklu vf/kdkjh }kjk le;≤ ij fuxZr vkns'kksa dk ikyu djuk izR;sd Nk=k ds fy, vfuok;Z gSA

2- izR;sd Nk=k dks egkfo|ky; }kjk fu/kkZfjr ifj/kku esa fu;fer vkuk vfuok;Z gSA

3- egkfo|ky; ifjlj esa izos'k djrs le; ifjp;&i= lkFk ykuk vfuok;Z gSA eq[; vuq'kklu vf/kdkjh ¼izksDVj½ ds ekWxus ij Nk=k dks viuk ifjp; i= fn[kkuk gksxkA

4- dksfoM&19 dks ns[krs gq, izR;sd Nk=k dks eksckby esa vkjksX; lsrq ,si MkmuyksM djuk vfuok;Z gSA

5- egkfo|ky; ifjlj esa eksckby Qksu dk iz;ksx iw.kZr% izfrcfU/kr gSA

6- fdLh Hkh Nk=k ds jSfxax esa fylr ik, tkus vFkok vHknzO;ogkj djus ij lqlaxr fu;eksa ds v/khu oS/kkfud dk;Zokgh dh tk;sxhA nks"kh Nk=k dks egkfo|ky; ls fu"dkflkr fd;k tk ldrk gSA

7- egkfo|ky; ifjlj esa vdkj.k pgy&dneh izfrcfU/kr gSA Nk=k,sa lewg esa u jgsa vkSj ekLd vkfn dk iz;ksx djsaA lkekftd nwjh dk ikyu djsa rFkk dksfoM&19 IEcU/kh IHkh fn'kk&funsZ'kks dk ikyu djsaA

8- ekrk&firk rFkk vfHkHkkod ftudh QksVks igpku i= ij pLik gS] dsoy mUgha dks egkfo|ky; esa Nk=k ds IEcU/k esa ckr djus vFkok mlls feyus dh vuqefr gksxhA

9- egkfo|ky; ifjlj dh IEifRr ,oa i;kZoj.k dks {kfr igqWpkuk n.Muh; vij/k gSA

10- lwpuk iV@osclkbV ij le;≤ ij iznf'kZr lwpukvksa dk laKku ysuk Nk=kvksa dk drZO; gS

vU;Fkk leLr mRrjnkf;Ro Lo;a Nk=k dk gksxkA

11- Nk=kvksa ds fy, d{kkvksa@vkWuykbu d{kkvksa esa 75 izfr'kr mifLFkfr vfuok;Z gSA 15 fnol fujUrj vuqifLFkr jgus ij uke dkVh tk ldrk gSA

12- mi;qZDr fu;eksa@ifjfu;eksa esa vko';drkuqlkj ifjorZu@ifjo}Zu la'kks/ku vuqeU; gksxkA

¼'kkldh; lgk;rk izklr½ LFkkbZ IEo}rk IEcU/kh fooj.k ¼d½

Ø-la fo"k; dk uke Lukrd Lrj ij LFkkbZ IEo}rk

- 1- fgUnh dgykf/kifr ds i= la0 7327@fnukad%07-08-1966 ls
IEc}rk ¼dyk ladk;½
- 2- vaxzsth rnSo
- 3- euksfoKku rnSo
- 4- vFkZ'kkL= rnSo
- 5- jktuhfr 'kkL= rnSo
- 6- lekt'kkL= rnSo
- 7- laxhr ¼xk;u½ rnSo
- 8- x`g foKku tqykbZ & 1973 ls IEc}rk
- 9- fp=dyk rnSo
- 10- mnwZ tqykbZ & 1979 ls IEc}rk
- 11- laLd`r tqykbZ & 1980 ls IEc}rk
- 12- tUrq foKku ,fQy@104 fn0 12-07-74 jktkKk ds i= la[k; 2984 ¼1½
th0,l0 fnukad 20-06-74 ls foKku ladk; ¼Bio Group½ esa
IEo}rk
- 13- ouLifr foKku rnSo
- 14- jlk;u foKku rnSo

¼'kkldh; lgk;rk izklr½ LFkbbZ IEo}rk IEcU/kh fooj.k ¼[k½

Ø-la fo"k; dk uke LukrdksRrj Lrj ij LFkbbZ IEc}rk

- 1- ,e- ,- ¼laLd`r½ ,fQy@1824 fn- 27-10-83 ¼jktkKk ds i= la[;k 5783@th-,l- fnukad 13-10-83 ls ,e- ,- ¼laLd`r½ dh IEo}rk
- 2 ,e- ,- ,fQy@1824 fn- 27-10-83 ¼jktkKk ds i= la[;k 5783@th-,l- fnukad ¼laxhr&xk;u½ 13-10-83½ ls ,e- ,- ¼laxhr&xk;u½ dh IEo}rk

LofoRr iksf"kr ;kstuk ds vUrxZr IEo}rk IEcU/kh fooj.k Lukrd&LukrdksRrj

Ø-la fo"k; dk uke Lukrd@LukrdksRrj Lrj ij LFkbbZ IEo}rk

- 1- ch-,l&lh- ¼x`gfoKku ladk;½ ¼LofoRr iksf"kr½ i=kad bZ@559@65@02@07@01 ls IEc}rk izklr
- 2- ch- dkWe ¼okf.kT; ladk;½ ¼LofoRr iksf"kr½ i=kad bZ@2655@th-,l- fn0 20-09-03 ds }kjk fnukad 01-07-2003 ls IEc}rk izklr
- 3- ch-,- ¼f'k{kk'kkL=½ ,d fo"k; ¼LofoRr iksf"kr½ IEo}u&471 IRrj&2&2009&2¼577½@2009 ds }kjk fnukad 01-07-2010 ls IEc}rk izklr
- 4- ,e- ,- ¼lekt'kkL=½ ¼LofoRr iksf"kr½ la[;k & 5166 IRrj&2&2007&2 ¼135½ 2004 fnukad 17-03-2008 ds }kjk fnukad 01-07-2007 ls IEc}rk izklr
- 5- ,e-,llh- ¼tUrq foKku½ ¼LofoRr iksf"kr½ i=kad bZ@2655@th-,l- fn0 20-09-03 ds }kjk fnukad 01-07-2003 ls IEc}rk izklr
- 6- ,e-,llh- ¼LofoRr iksf"kr½ i=kad la0&3239@IRrj&2&2009&2¼135½@2004 ¼jlk;u foKku½ fnukd 17-11-2009 ds }kjk fnukad 01-07-2009 ls IEc}rk izklr

$\varpi/;;\upsilon\gamma\sigma\rho\theta\iota\kappa B\sim;\neg\varepsilon$

MkW- Hkhejko vkEcsMdj fo'ofok|ky;] vkxjk ls 'kkldh; lgk;rk izklr LFkbbZ IEo}rk izklr fo"k;&

(δ) δψκ λαδκ; &
¼1½ LukrdksRrj ¼,e-,-½ & f}o"khZ; ikB~;Øe & laLd`r] laxhr&xk;u

$\frac{1}{4}2\frac{1}{2}$ Lukrd $\frac{1}{4}$ ch-, $-\frac{1}{2}$ & f=o"khZ; ikB~;Øe & jk"V^axkSjo ,oa i;kZoj.k
v/;;u fgUnh Hkk"kk]

lkekU; vaxzsth] lkekU; laLd`r] fgUnh

lkfgR;] vaxzsth lkfgR;] laLd`r lkfgR;] mnwZ] laxhr

xk;u] fp=dyk] x`gfoKku] lekt'kkL=] jktuhfr

foKku] vFkZ'kkL=] f'k{kk 'kkL= ,d fo"k;&LofoRr

iks f"kr] 'kkjhfd f'k{kk

([κ) φοΚκυ λαδκ; &

Lukrd $\frac{1}{4}$ ch-,llh- $\frac{1}{2}$ & f=o"khZ; ikB~;Øe &

jk"V^axkSjo ,oa i;kZoj.k

v/;;u

ouLifr foKku] tUrq

foKku] jlk;u foKku

'kkjhfd f'k{kk

ΛοφοΡρ & ικσφ∀κρ ;κστυκΥρξΖρ ικB~;—ε

(δ) φοΚκυ λαδκ; & 1& LukrdksRrj & f}o"khZ; ikB~;Øe

,e-,llh- & tUrq foKku ,oa jlk;u foKku

2& Lukrd & f=o"khZ; ikB~;Øe $\frac{1}{4}$ lsfeLVj iz.kkyh $\frac{1}{2}$

ch-,llh- $\frac{1}{4}$ x`gfoKku $\frac{1}{2}$

([κ) δψκ λαδκ; & 1& LukrdksRrj & f}o"khZ; ikB~;Øe

,e- , - $\frac{1}{4}$ lekt'kkL= $\frac{1}{2}$

(ξ) οκφ.κΤ; λαδκ; & 1& Lukrd & f=o"khZ; ikB~;Øe

ch-dkWe-

φo∀κ; & π;υ γσρθ φυ;ε

(δ) δψκ λαδκ; & Λυκρδ ιζΦκε ο∀κΖ δσ φψ, &

$\frac{1}{4}d\frac{1}{2}$ vfuok;Z fo"k; & $\frac{1}{4}1\frac{1}{2}$ jk"V^axkSjo vkSj i;kZoj.k v/;;u

$\frac{1}{4}[k\frac{1}{2}$ oSdfYid eq[; fo"k; & fuEufyf[kr esa ls fdUgh rhu fo"k;kas dk p;u djsa

$\frac{1}{4}1\frac{1}{2}$ laLd`r lkfgR; $\frac{1}{4}2\frac{1}{2}$ fgUnh lkfgR; $\frac{1}{4}3\frac{1}{2}$ vaxzsth lkfgR;

$\frac{1}{4}4\frac{1}{2}$ mnwZ $\frac{1}{4}5\frac{1}{2}$ laxhr xk;u $\frac{1}{4}6\frac{1}{2}$ x`g foKku

$\frac{1}{4}7\frac{1}{2}$ lekt'kkL= $\frac{1}{4}8\frac{1}{2}$ jktuhfrd 'kkL= $\frac{1}{4}9\frac{1}{2}$ vFkZ'kkL=
 $\frac{1}{4}10\frac{1}{2}$ f'k{kk'kkL= $\frac{1}{4}11\frac{1}{2}$ euksfoKku $\frac{1}{4}12\frac{1}{2}$ fp=dyk
 $\frac{1}{4}13\frac{1}{2}$ lkekU; vaxzsth $\frac{1}{4}14\frac{1}{2}$ fgUnh Hkk"kk $\frac{1}{4}15\frac{1}{2}$ lkekU; laLd`r
 $\frac{1}{4}16\frac{1}{2}$ 'kkjhfd f'k{kk

mi;qZDr fo"k;ksa esa ls p;u djrs le; izfrcU/k gksxk fd&

- 1- Nk=k,sa fo"k;ksa dk p;u lko/kkuh iwoZd djsaA izos'k lfefr jkjk Lohd`r fo"k;
fdlh n'kk esa cnys ugha tk;asxsaA
- 2- izR;sd fo"k; esa 60 dh la[k iw.kZ gksus rd gh izos'k fn;s tk;sxsaA
- 3- Nk=k nks ls vf/kd iz;ksxkRed fo"k; vFkok lkfgR; ughsa ys ldsxhA
- 4- fgUnh Hkk"kk] lkekU; vaxzsth rFkk lkekU; laLd`r esa dksbZ ,d fo"k;
;fn Nk=k pkgs rks ys ldrh gSA
- 5- ch0,0 f}rh; o"kZ esa Nk=k,W iwoZ esa p;fur eq[; fo"k; gh ys ldrh gSA
- 6- ch0,0 r`rh; o"kZ esa Nk=k,W ch0,0 f}rh; o"kZ esa p;fur rhu fo"k;ksa esa
ls fdUgh

nks fo"k;ksa dk p;u djsaxhA fdUrq fgUnh Hkk"kk] lkekU; vaxzsth rFkk lkekU; laLd`r

ughA ys ldsxhA vFkok fo'ofokj; dh ifjofrZr fu;ekoyh izHkkoh gksxsaA

([κ) φοΚκυ λαδκ; & Λυκρδ ιζΦκε ο∀κΖ δσ φψ, &

$\frac{1}{4}d\frac{1}{2}$ vfuok;Z fo"k; & $\frac{1}{4}1\frac{1}{2}$ jk"V^axkSjo vkSj i;kZoj.k v/;;u

$\frac{1}{4}[k\frac{1}{2}$ eq[; fo"k; & fuEufyf[kr esa ls fdUgh rhu fo"k;kas dk p;u djsa

$\frac{1}{4}1\frac{1}{2}$ jlk;u foKku $\frac{1}{4}2\frac{1}{2}$ ouLifr foKku $\frac{1}{4}3\frac{1}{2}$ tUrq foKku $\frac{1}{4}4\frac{1}{2}$
 'kkjhfd f'k{kk

Lukrd f}rh; o"kZ dh Nk=k,W iwoZ esa p;fur fo"k; gh ysaxhA

Lukrd r`rh; o"kZ dh Nk=k,W Lukrd f}rh; o"kZ ds eq[; fo"k;ksa esa ls

nks fo"k;ksa dk p;u djsaxhA vFkok fo'ofokj; dh ifjofrZr fu;ekoyh izHkkoh gksxsaA

(ξ) οκφ.κΤ; λαδκ; & Λυκρδ ιζΦκε ο∀κΖ δσ φψ, &

$\frac{1}{4}d\frac{1}{2}$ vfuok;Z fo"k; & $\frac{1}{4}1\frac{1}{2}$ jk"V^axkSjo vkSj i;kZoj.k v/;;u

$\frac{1}{4}[k^{\frac{1}{2}} \text{ eq}]; \text{ fo}''\text{k}; \& \text{ fuEufyf}[\text{kr esa ls fdUgh rhu fo}''\text{k}; \text{kas dk p;u djsa}$

$\frac{1}{4}1^{\frac{1}{2}} \text{ O;kolkf;d iz'kklu} \quad \frac{1}{4}\text{Business Administration}^{\frac{1}{2}}$

$\frac{1}{4}2^{\frac{1}{2}} \text{ ys}[\text{kk ,oa fof/k} \quad \frac{1}{4}\text{Account \& Law}^{\frac{1}{2}}$

$\frac{1}{4}3^{\frac{1}{2}} \text{ O;kogkfjd O;kolkf;d vFkZ'kkL=} \quad \frac{1}{4}\text{Applied Business Economics}^{\frac{1}{2}}$

Lukrd f}rh; rFkk r`rh; o''kZ dh Nk=k,W iwoZ esa p;fur fo''k; gh ys ldrh gSA

πκοσνυ γσρθ πκοα;δ φυνσZακ &

vkosnu i= ds lkFk fuEufyf[kr izek.k i= layXu djuk vko';d gS] vU;Fkk
dk;kZy; }kjk vkosnu i= Lohdkj ugha fd;k tk;sxk&

Λυκρδ ιζΦκε ο∀κZ εσα πκοσνυ γσρθ &

1- gkbZLdwy vadrkfydk ,oa izek.k&i= dh IR;kfir Nk;kizfrA

2- b.VjehfM,V vadrkfydk ,oa izek.k&i= dh IR;kfir Nk;kizfrA

3- LFkkukUrj.k izek.k&i= $\frac{1}{4}\text{Vh-lh-}\frac{1}{2}$ dh IR;kfir Nk;kizfrA

4- vk; izek.k i= dh IR;kfir Nk;kizfrA $\frac{1}{4}\text{Nk=o`fRr ,oa vkjf}\{\text{kr Js.kh gsrq}\frac{1}{2}$

5- tkfr&izek.k&i= dh IR;kfir Nk;kizfrA $\frac{1}{4}$;fn vkj{k.k pkgrs gksa] rks $\frac{1}{2}$

6- fodykax@HkwriwoZ ISfud vFkok f'k{kdk vkfJr ds izek.k i= dh IR;kfir Nk;kizfrA

7- laLFkk $\frac{1}{4}\text{ftlesa vfUre f'k}\{\text{kk ikbZ gks}\frac{1}{2}$ ds izkpk;Z@izkpk;kZ ls izklr pfj=
izek.k i=

dh IR;kfir Nk;kizfrA

8- m-iz- ls ckgj ls vkus okyh Nk=k,W izotu&izek.k i= dh IR;kfir izfrfyfi layXu
djsaA

9- vk/kkj dkMZ dh IR;kfir Nk;kizfrA

10- ?kks''k.kk i= ewy #i esaA

11- osc jftLVs^{a'}ku dh Nk;kizfr vkosnu i= ds lkFk layXu djuk vko';d gSA

uksV%&

d- izos'k gsrq lk{kkRdkj ds le; lHkh ewy 'kSf{k d vfHkys[k&vadrkfydkvksa] LFkkukUrj.k] vk;] tkfr vkSj

pfj= izek.k i= vkfn lkFk ykuk vfuok;Z gSA

[k- Lukrd f}rh;] r`rh; vkSj ijkLukrd $\frac{1}{4}$,e-,- ,e-,llh- $\frac{1}{2}$ mRrjk}Z dh Nk=k,a dsoy vgZ ijh{kk $\frac{1}{4}$ iwoZ o"kksZa $\frac{1}{2}$

ds mRrh.kZ vadrkfydk dh lR;kfir izfr vkosnu i= ds lkFk layXu djsaA izos'k ds lk{kkRdkj ds

le; ewy vadrkfydk ykuk vfuok;Z gSA ,e-,l-lh izFke o"kZ esa egkfo|ky; }kjk eSfjV ls lh/ks izos'k

fn;k tk;sxkA

x- Nk=k dks vkosnu QkeZ ij izFke o"kZ dh izos'k la[;k vkSj fo'ofu|ky; ls izklr ukekadu la[;k fy[kuk

vfuok;Z gSA

εγκφο|κψ; δκ ιφφ/κκυ &

egkfo|ky; esa Nk=kvksa dkS IQsn dqrkZ&lyokj igudj vkuk gSA

nqiV~Vs dk p;u d{kkokj bl izdkj gksxk&

ch,- & esg#u

ch-,llh- & xgjk gjk $\frac{1}{4}$ dkbZ $\frac{1}{2}$

ch-,llh-&x`gfoKku& gYdk uhyk $\frac{1}{4}$ vklekuh $\frac{1}{2}$

ch-dkWe- & gYdk cSaxuh

,e-,- & gYdk flysVh $\frac{1}{4}$ xzs $\frac{1}{2}$

,e-,llh- & xgjk uhyk $\frac{1}{4}$ usoh Cyw $\frac{1}{2}$

'khrdkyhu eas & eg#u LosVj vFkok 'kkWyy fMtkbu jfgr
 $\frac{1}{4}$ lknk $\frac{1}{2}$

uksV%& fookfgr Nk=k,a lknk eg#u lK+h&Cykmt igu ldrh gSaA

& $\alpha\kappa\theta\Psi\delta$ $\lambda E\chi Y/\kappa\eta$ $\phi\upsilon;\epsilon$ &

- 1- lEiw.kZ 'kqYd o"kZ esa ,d ckj izos'k ds le; gh fy;k tk;sxk
- 2- 'kklu }kjk l= ds e/; esa c<+k;k 'kqYd Hkh ns; gksxkA
- 3- fo'ofokj; ijh{kk rFkk ukekadu QkeZ rHkh vxzlkfjr fd, tk;sxsA
 tcfd Nk=k ml l= dk lEiw.kZ 'kqYd tek dj nsxhA
- 4- fo'ofokj; ijh{kk dk izos'ki= lEiw.kZ ns; /kujkf'k dk Hkqxrku ,oa
 egkfo|ky; dh leLr lkexzh tks Nk=k ds uke vafdr gks] okil fd,
 tkus ds i'pkr~ gh fn;k tk ldsxkA
- 5- egkfo|ky; ds [kkrs esa izos'k vafdr gks tkus ds ckn vkosnu ds
 lkFk tek 'kqYd fdlh Hkh n'kk esa okil ugh fd;k tk;sxkA

$\alpha\kappa\theta\Psi\delta$ & $\rho\kappa\phi\psi\delta\kappa$ (2020&2021)

izos'k ds le; iwjs o"kZ dk 'kqYd ,oa vU; okf'kZd 'kqYd
 fuEuor~ gS&

| 'kqYd dk uke | ch-,-I,II,III iz;ksxkRed jfgr 'kqYd | ch-,-I,II,III iz;ksxkRed lfgr 'kqYd | ch-,IIh- I,II,III | ,e-,- laxhr $\frac{1}{4}$ xk;u $\frac{1}{2}$ I,II | ,e-,- laLd`r I,II |
|----------------|---|---|----------------------|--|-------------------------|
| f'k{k.k 'kqYd | & | & | & | & | & |
| iathdj.k 'kqYd | 2 | 2 | 2 | 2 | 2 |

| | | | | | |
|----------------------------|------|------|------|------|------|
| izos'k 'kqYd | 3 | 3 | 3 | 3 | 3 |
| ia[kk 'kqYd | 12 | 12 | 12 | 12 | 12 |
| 'khrks".k 'kqYd | 24 | 24 | 24 | 24 | 24 |
| eagxkbZ 'kqYd | 42 | 42 | 42 | 42 | 42 |
| iqLrdky; 'kqYd | 30 | 30 | 30 | 38 | 38 |
| fodkl 'kqYd | 30 | 30 | 30 | 30 | 30 |
| if=dk 'kqYd | 15 | 15 | 15 | 15 | 15 |
| fu/kZu Nk=k&dks"k 'kqYd | 12 | 12 | 12 | 12 | 12 |
| fo'ofolky; ijh{kk 'kqYd | 1500 | 1700 | 1700 | 2200 | 2000 |
| ifjp; i= 'kqYd | 8 | 8 | 8 | 8 | 8 |
| Hkou j[k&j[kko 'kqYd | 30 | 30 | 30 | 30 | 30 |
| ØhM+k 'kqYd | 200 | 200 | 200 | 200 | 200 |
| ySc vkdfLed 'kqYd | 25 | 25 | 35 | 25 | 25 |
| nh{kkUr lekjsg 'kqYd | 10 | 10 | 10 | 10 | 10 |
| Nk=&dY;k.k 'kqYd | 12 | 12 | 12 | 12 | 12 |
| iqLrdky; vkdfLed 'kqYd | 30 | 30 | 30 | 30 | 30 |
| lkaLd`frd 'kqYd | 50 | 50 | 50 | 50 | 50 |
| Nk= la?k 'kqYd | 10 | 10 | 10 | 10 | 10 |
| tujsVj@fo qr 'kqYd | 100 | 100 | 100 | 100 | 100 |
| dkW'ku euh | 25 | 25 | 25 | 25 | 25 |
| iz;ksxkRed 'kqYd | & | 240 | 720 | 240 | & |
| fpfdRlk 'kqYd | 12 | 12 | 12 | 12 | 12 |
| ekSf[kd ijh{kk 'kqYd | & | & | & | & | 200 |

ukekadu 'kqYd fdlh Hkh d{kk gsrq & 300 #- ns; gksxkA Lukrd izFke o"kZ esa
ukekadu 'kqYd vfuok;Z gSA

ΛοφοΡρ ικσφ∇κρ δ{κκωκσα γσρθ οκφ∇κΖδ εκθΨδ & (2020&2021)

1- **ch-,llh- ¼x`gfoKku½**

I & II ISfeLVj ¼nksuks ISfeLVj dk 'kqYd o"kZ es ,d ckj½ &
10,700-00 III & IV ISfeLVj ¼nksuks ISfeLVj dk 'kqYd o"kZ
es ,d ckj½ & 10,400-00 V & VI ISfeLVj ¼nksuks ISfeLVj
dk 'kqYd o"kZ es ,d ckj½ & 10,400-00

2- **ch-dkWe-**

izFke o"kZ

& 7,300-00

f}rh; o"kZ

& 7,000-00

r`rh; o"kZ

& 7,000-00

3- **,e-,llh-**

¼tUrq foKku½

iwokZ}Z

& 14,000-00

mRrjk}Z

& 14,000-00

4- **,e-,llh- ¼jlk;u foKku½**

iwokZ}Z

&

14,000-00

mRrjk}Z

&

14,000-00

5- **,e-, ¼lekt'kkL=½**

iwokZ}Z

&

14,000-00

mRrjk}Z

&

14,000-00

6- **ch0,0 f'k{kk'kkL=&,d fo"k;**

izFke o f}rh; o"kZ

&

500-00

r`rh; o"kZ

&

740-00

Lukrd d{kkvksa dks NksM+dj LukrdksRrj d{kkvksa esa ukekadu
djkus gsrq 'kqYd 300@& i`Fkd ls ns; gksxkA

izfr Nk=k 100 #- tSujsVj 'kqYd@fo|qr 'kqYd i`Fkd ls ns; gksxkA

φεκ{κδ & ε.Μψ

izkpk;kZ % MkW- fueZyk ;kno] ,e-,- ¼fgUnh] laLd`r½
ih-&,p-Mh-

δψκ λαδκ;

fgUnh foHkkx % 1- MkW- la;/k f]osnh] ,e-,-] usV
2- fjDr LFkku
3- fjDr LFkku
4- fjDr LFkku
5- fjDr LFkku
6- fjDr
LFkku 7-
fjDr LFkku laLd`r foHkkx % 1-
MkW- r`ylh nsoh] ,e-,-] ih&,p-Mh-

2- MkW- jkT;Jh feJk] ,e-,-] usV] ih&,p-Mh-
3- MkW- vfurk pkSjfl;k] ,e-,-] usV vaxzsth
foHkkx % 1- MkW- jRuk IDISuk] ,e-,-] ih&,p-Mh-

2- dhfrZ oekZ] ,e-,-] usV
3- 'kkgcqu fu'kk ,e-,-] ,Q-fQy]
usV] ¼ts-vkj-,Q-½ 4- MkW- T;ksfr

vxzgfj] ,e-,-] ih&,p-Mh- 5- fjDr
LFkku 6-
fjDr LFkku 7-

| | | | | |
|---------------------------------------|---------------|--|----------------------|--------------|
| fjDr LFkku | | mnwZ foHkkx | | % |
| 1- MkW- Qjgk rcLlqe] ,e-,-] ih&,p-Mh- | | | | |
| 2- tsck Qk#dh] ,e-,-] usV | | | | laxhr |
| foHkkx | % | 1- MkW- vUtq 'kekZ] ,e-,-] ih&,p-Mh- | | |
| | | 2- MkW- fiz;nf'kZuh mik/;k;] ,e-,-] usV] | | |
| ih&,p-Mh- | | 3- MkW0 fu"Bk 'kekZ] ,e-,-] | | |
| usV] ih&,p-Mh- | fp=dyk foHkkx | % | 1- MkW- iwue] ,e-,-] | |
| usV] ih&,p-Mh- | | | 2- Jherh izKk | |
| dsljokuh] ,e-,-] usV | | x`gfoKku foHkkx | % | 1- fjDr |
| LFkku | | | | 2- |
| fjDr LFkku | | | | 3- |
| fjDr LFkku | | euksfoKku foHkkx | % | 1- |
| fjDr LFkku | | | | 2- |
| fjDr LFkku | | lekt'kkL= foHkkx | | % |
| 1- fiz;k flag] ,e-,-] usV | | | | |
| 2- _pk flag] ,e-,-] usV | | | | |
| 3- ppkZ] ,e-,-] usV | | | | |
| 4- 'koue] ,e-,-] usV | | | | |
| 5- fu'kk] ,e-,-] usV | | | | jktuhfr'kkL= |
| foHkkx | % | 1- ek;k e/kqj] ,e-,-] usV | | |
| | | 2- vafdrk Bkdqj] ,e-,-] usV | | |
| vFkZ'kkL= foHkkx | % | 1- fjDr LFkku | | |
| 'kkjhfd f'k{kk foHkkx | % | 1- MkW- ve`rk flag] ,e-,-] usV] | | |
| ih&,p-Mh- | | 2- fjDr LFkku | | |
| | | φoKku λαδκ; | | |
| tUrq foKku foHkkx | % | 1- fjDr LFkku | | |
| ouLifr foKku foHkkx | % | 1- fjDr LFkku | | |
| jlk;u foKku foHkkx | % | 1- dq- jhrk nhf{kr] ,e-,llh] | | |
| ,e-fQy | | | | |

LoforRr iksf"kr ladk; esa fo'ofokly; }kjk vuqeksfnr vgZrk/kkjH lq;ksX;
f'k{kdkSa dh O;oLFkk gSA i;kZIr l[;k esa r`rh; ,oa prqFkZ Js.kh deZpkjH Hkh
egkfokly; esa dk;Zjr gSA

φoφHκYυ λφεφρ;κΩ

ιφκεεκZ νκ=η&λφεφρ (Advisory Committee)

- 1- Mkw- fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2 Mkw- jRuk IDISuk & lfpo
- 3- Mkw- rqylh nsoH & InL;k
- 4- dq- jhrk nhf{kr &
- InL;k 5- Mkw- fiz;nf'kZZuh mik/;k;
- & InL;k 6- Mkw0 iwue
- & InL;k 7- Mkw- Qjgk
- rcLlqe & InL;k 8- Mkw-
- la/;k fjosnh & InL;k

ⲡⲕⲲⲣⲣⲟⲩ ⲛⲉ.ⲕⲟⲣⲣⲕ & ⲡⲕⲁⲟⲕⲗⲥ ⲓⲅⲟⲕⲥⲧⲃ (I.Q.A.C.)

- 1- MkW- fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2 MkW- fiz;nf'kZZuh mik/;k; & la;ksftdk
- 3- MkW- rqylh nsoh & InL;k
- 4- MkW- vUtq 'kekZ & InL;k
- 5- MkW- jRuk IDISuk & InL;k
- 6- dq- jhrk nhf{kr & InL;k
- 7- MkW- iwue & InL;k
- 8- MkW- Qjgk & InL;k
- 9- MkW- rcLlqe & InL;k
- 10- MkW- jkT;Jh feJk & InL;k
- 11- Jh la/;k f}osnh & InL;k
- 12- fjDr vfuy mik/;k; & InL;
- 13- Lfkkku & InL;
- fjDr Lfkkku & InL;
- 14- Jherh eerK xqlrk & InL;k
- 15- Jherh 'kSytk ikBd & InL;k

ⲡⲥⲙⲕⲕⲗⲥ & ⲗⲣⲉⲣⲣ (Discipline Committee)

- 1- MkW- rqylh nsoh & eq[; vuq'kklu vf/kdkjh
- 2 MkW- MkW- jRuk IDISuk & lg vuq'kklu vf/kdkjh
- 3- MkW- vUtq 'kekZ & InL;
- 4- dq- jhrk nhf{kr & InL;
- 5- MkW- fiz;nf'kZuh mik/;k; & InL;
- 6- MkW- iwue & InL;
- 7- MkW- Qjgk rcLlqe & InL;

| | | | |
|---------------------|------|---------------------|-----|
| InL; | | 8- MkW- jkT;Jh feJk | & |
| InL; | | 9- MkW- fu"Bk 'kekZ | |
| & | InL; | 10- MkW- la;/k | |
| fjosnh | & | InL; | 11- |
| Jherh izKk dsljokuh | & | InL; | |
| 12- vfurk pkSjfl;k | & | InL; | |
| 13- Nk=k izfrfuf/k | & | ukfer | |

ιζοσᾶκ & λφεφρ (Admission Committee)

Λυκρδ δ{ κκ,Ω (δψκ&λαδκ;)

| | | | |
|--------------------------------|-------|---------------------|-----|
| 1- MkW- fueZyk ;kno ¼izkpk;kZ½ | & | v/;{kk | |
| 2 MkW- jRuk IDISuk | & | la;ksftdk | |
| 3- MkW- vUtg 'kekZ | & | InL;k | |
| 4- MkW- fiz;nf'kZuh mik;/k; | & | | |
| InL;k | | 5- MkW- iwue | & |
| InL;k | | 6- MkW- Qjgk rcLlqe | & |
| InL;k | | 7- MkW- jkT;Jh feJk | & |
| InL;k | | 8- MkW- fu"Bk 'kekZ | |
| & | InL;k | 9- MkW- la;/k | |
| fjosnh | & | InL;k | 10- |
| Jherh izKk dsljokuh | & | InL;k | |
| 11- vfurk pkSjfl;k | & | InL; | |

ιφκΛυκρδ δ{ κκ,Ω (δψκ λαδκ;)

| | | |
|--------------------|---|---------|
| 1- MkW- rqylh nsoh | & | izHkkjh |
| 2 MkW- jkT;Jh feJk | & | InL;k |

- 3- Mkw0 vatq 'kekZ & InL;k
 4- Mkw- fiz;nf'kZuh mik/;k; & InL;k

$\Lambda\upsilon\kappa\rho\delta\equiv\iota\phi\kappa\Lambda\upsilon\kappa\rho\delta\ \delta\{\kappa\kappa,\Omega\ (\phi\omicron\mathcal{K}\kappa\upsilon\ \lambda\alpha\delta\kappa;)$

$(\chi\eta-, \lambda\lambda\eta\cong, \varepsilon-, \lambda\lambda\eta)$

- 1- dq- jhrk nhf{kr & izHkkjh
 $N\kappa=o\ \bar{\phi}P\rho\&\lambda\phi\varepsilon\phi\rho$ (Scholarship Committee)

- lkekU; oxZ 1- izkpk;kZ & v/;{kk
 2- Mkw- rqylh nsoh &
 InL;k 3- Mkw- fiz;nf'kZuh mik/;k;
 & InL;k 4- Mkw- fu"Bk
 'kekZ & InL;k 5-
 Mkw- jRuk IDISuk & la;ksftdk

- vU; fiNM+k oxZ 1- izkpk;kZ & v/;{kk
 2- Mkw- rqylh nsoh &
 InL;k 3- Mkw- Qjgk rcLlqqe
 & InL;k 4- vfurk pkSjfl;k
 & InL;k 5- Mkw- iwue
 & la;ksftdk

- vYila[;d oxZ 1- izkpk;kZ & v/;{kk
 2- Mkw- rqylh nsoh &
 InL;k 3- Mkw- jRuk IDISuk
 & InL;k 4- izKk dsljokuh
 & InL;k 5- Mkw- Qjgk
 rcLlqe & la;ksftdk

- vuqlwfpr tkfr@ 1- izkpk;kZ & v/;{kk
 tutkfr 2- Mkw- rqylh nsoh & InL;k
 3- vfurk pkSjfl;k & InL;k

4- MkW- iwue

&

la;ksftdk

φκ∀ς♠η; λσoκ ;κστυκ (N.S.S. Committee)

- 1- MkW- fu"Bk 'kekZ & ;kstukf/kdkjh ¼izFke
bdkbZ½ 2- MkW- la;/k f}osnh &
;kstukf/kdkjh ¼f}rh; bdkbZ½

—ηM+κ λφεφρ (Games Committee)

- 1- MkW- ve`rk flag & izHkkjh
2- MkW- fiz;nf'kZuh mik;/k; & InL;k
3- dq0 jhrk nhf{kr & InL;k
4- MkW- fu"Bk 'kekZ & InL;k
5- vfurk pkSjfl;k & InL;k
6- Nk=k izfrfuf/k ¼ukfer½ &

InL;k,Wa

φσΥτλΖ λφεφρ (Rangers Committee)

- 1- MkW- Qjgk rcLlqe & izHkkjh
2- MkW- jRuk IDISuk & InL;k
3- MkW- jkT;Jh feJk & InL;k
4- MkW- fu"Bk 'kekZ &
InL;k 5- Nk=k izfrfuf/k ¼ukfer½ &
InL;k,Wa

φπφδΡλκ ιζδκσ∀Β (Medical Cell)

- 1- vfurk pkSjfl;k & izHkkjh
2- dq0 jhrk nhf{kr & InL;k
3- MkW0 jkT;Jh feJk & InL;k
4- Nk=k izzfrfuf/k ¼ukfer½ & InL;k,W

δΣφφ;φ ,.M δκμΥλφψαξ ιζδκσ∇B (Career and Counseling Cell)

- 1- MkW0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2- MkW0 Qjgk rcLlqe & InL;k
- 3- dq0 jhrk nhf{kr & InL;k
- 4- MkW0 iwue & la;ksftdk

λεκυ λθωολφ ιζδκσ∇B (Equal Opportunity Cell)

- 1- MkW0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2- MkW0 jkT;Jh feJk & InL;k
- 3- MkW0 jRuk IDISuk & InL;k
- 4- vfurk pkSjfl;k & InL;k
- 5- Jherh izKk dsljokuh & la;ksftdk

Nκ= δΨ;κ.κ λφεφρ (Student Welfare Committee)

- 1- MkW0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2- MkW0 jkT;Jh feJk & InL;k
- 3- MkW0 fu"Bk 'kekZ & InL;k
- 4- Jherh izKk dsljokuh & InL;k
- 5- vfurk pkSjfl;k & InL;k
- 6- MkW0 iwue & la;ksftdk
- 7- Nκ=k izzfrfuf/k
- ¼ukfer½ & InL;k,W

λκαΛδ φ̄ρδ λφεφρ (Cultural Committee)

- 1- MkW0 fu"Bk 'kekZ & izHkkjh
- 2- MkW0 vUtq 'kekZ & InL;k

- 3- Mkw0 rquyh nsoh &
 InL;k
 InL;k
 & InL;k
 & InL;k
 feJk & InL;k
 f}osnh & InL;k
 izKk dsljokuh & InL;k
 Nk=k izfrfuf/k ¼ukfer½ & InL;k,Wa
- 4- Mkw0 jRuk IDISuk &
 5- Mkw0 iwue
 6- Mkw0 Qjgk rcLIqe
 7- Mkw0 jkT;Jh
 8 Mkw- la;/k
 9- Jherh
 10-

φυ/κΖυ Νκ=&λγκ;ρκ&λφεφρ (Poor Student help Committee)

- 1- Mkw0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
 2- Mkw0 Qjgk rcLIqe & la;ksftdk
 3- dq0 jhrk nhf{kr & InL;k
 4- Mkw0 la;/k f}osnh & InL;k

εκκσ/κ & λφεφρ (Research Committee)

- 1- Mkw0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
 2- Mkw0 fiz;nf'kZuh mik;/k; & InL;k
 3- Mkw0 vUtq 'kekZ &
 InL;k
 InL;k
 & InL;k
 & InL;k
 4- Mkw0 jRuk IDISuk &
 5- Mkw0 iwue
 6- Mkw0 Qjgk rcLIqe
 7- Mkw0 jkT;Jh

feJk & InL;k 8- Mkw0 fu"Bk
 'kekZ & InL;k 9- Mkw0
 la;/k fjosnh & InL;k 10-
 Mkw0 rqylh nsoh & la;ksftdk

ιφ=δκ&λφεφρ (Megzine Committee)

1- Mkw0 fueZyk ;kno ¼izkpk;kZ½ & lajf{kdk
 2- Mkw0 rqylh nsoh & eq[; IEikfndk
 3- Mkw0 la;/k fjosnh & lg
 IEikfndk 4- Mkw0 jRuk IDISuk &
 InL;k 5- dq0 jhrk nhf{kr &
 InL;k 6- Mkw0 iwue &
 InL;k 7- Mkw0 Qjgk rcLIqe
 & InL;k 8- Mkw0 fu"Bk 'kekZ
 & InL;k 9- Nk=k
 izfrfuf/k ¼ukfer½ & InL;k,W

ιθΛρδκψ;&λφεφρ (Library Committee)

1- dq0 jhrk nhf{kr & izHkkjh
 2- Mkw0 rqylh nsoh & InL;k
 3- Mkw0 jRuk IDISuk & InL;k
 4- Mkw0 Qjgk rcLIqe &
 InL;k 5- Mkw0 iwue &
 InL;k 6- Mkw0 fu"Bk 'kekZ
 & InL;k 7- Mkw0 la;/k
 fjosnh & InL;k

φάκελος φυοκφ.κ&ιζδκσ∇B (Grievance Redressal Cell)

- 1- Mkw0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2- Mkw0 Qjgk rcLlqe & InL;k
- 3- Mkw0 jkT;Jh feJk & InL;k
- 4- dq0 jhrk nhf{kr & InL;k
- 5- Mkw0 jRuk IDISuk &

lfpo

,.ζη φσφξ&ιζδκσ∇B (Anti Raging Cell)

- 1- Mkw0 Qjgk rcLlqe & izHkkjh
- 2- dq0 jhrk nhf{kr & InL;k
- 3- Mkw0 fu"Bk 'kekZ & InL;k
- 4- vfurk pkSjfl;k & InL;k

λΣΔλθψ γφσλεσ.ς φυοκφ.κ&ιζδκσ∇B

(Sexual Harassment Prevention Cell)

- 1- Mkw0 fueZyk ;kno ¼izkpk;kZ½ & v/;{kk
- 2- dq0 jhrk nhf{kr & lfpo@InL;k
- 3- Mkw0 rqylh nsOh & InL;k
- 4- Mkw0 jRuk IDISuk &
- InL;k 5- fjDr LFkku &
- InL; 6- fjDr LFkku &
- InL;

¼uksV& lfefr;ksa esa l= ds e/; esa la'kks/ku@ifjorZu fd;k tk ldrk gS½

φάκελος κ.κσΡρφ δεΖπκφη οξΖ

- 1- Jherh eerK xqlrk & rcyk laxrdkj ¼,e-,-&rcyk½
- 2- Jherh Qwyekyk jktu & iz;ksx'kkyk lgk;d
- ¼euksfoKku½ 3- Jh vfuy dqekj &

iz;ksx'kkyk lgk;d ¼tUrq foKku½ 4- Jherh v#.kk HkV~V
 & iz;ksx'kkyk lgk;d ¼ouLifr foKku½ 5- Jh xtsUnz flag
 & iz;ksx'kkyk lgk;d ¼jlk;u foKku½ 6-
 Jherh 'kSytk ikBd & iz;ksx'kkyk lgk;d ¼x`gfoKku½
 7- Jherh ykSaxJh & iz;ksx'kkyk lgk;d ¼x`gfoKku½
 8- Jherh fnus'k dqekjh & iz;ksx'kkyk ifjpj
 ¼ouLifr foKku½ 9- Jh vej flag & pkSdhnkj
 10- Jh ftrsUnz flag & pijklh
 11- Jh jk/ks';ke xqlrk &
 [kkfnek&x`gfoKku 12- Jh jkeohj
 & ekyh&ouLifr foKku 13 Jherh
 ekyrh nsoh & iz;ksx'kkyk ifjpj ¼jlk;u foKku½
 14- Jh lq/khj dqekj jtkSfj;k & pijklh ¼dyk½
 15- Jh bZ'kkpju & teknkj
 16- Jh ;ksxs'k dqekj & pijklh
 17- **fjDr in** & dk;kZy; v/kh{k d
 18- **fjDr in** & uSfR;d fyfid
 19- **fjDr in** &
 uSfR;d fyfid 20- **fjDr in**
 & iqLrdky;/;{k 21- **fjDr in**
 & iqLrdky; fyfid 22- **fjDr in**
 & n¶rjh 23- **fjDr**
in & cqd fy¶Vj 24- **fjDr**
in & pkSdhnkj 25- **fjDr**
in & ekyh 26- **fjDr**
in & ekyh 27- **fjDr**
in & iz;ksx'kkyk ifjpj ¼tUrq foKku½
 28- **fjDr in** & iz;ksx'kkyk ifjpj ¼euksfoKku½

