Govt. Balasaheb Deshpande College
Prospectus – 2016-17

College Introduction

Govt. Balasaheb Deshpandey College-Kunkuri set up in the Tribal Region of District Jashpur marks as a Prominent College of the residents of Kunkuri and nearby regions.

The college was established in July, 1998 and since then it has been imparting education in the field of Arts. The Govt. of Chhattisgarh sanctioned additional streams for the college and in response to that the College has started the UG Programs for Science and Commerce too from the Academic Year 2013-14. The college building got dedicated towards society on 14th June, 2006.

College renders graduation in the streams of Arts, Science and Commerce with B.A., B.com. and B.Sc. degrees. The college is optimistic about students' academic progress and also is pleased about the fact that the students of the region will now be able to avail education in Arts, Science and Commerce streams.

Being the only Govt. College at Kunkuri, the College serves a wide region of approx. 25 kms comprising of at least 20 villages. The college has been fortunate to receive full support from the Govt. of Chhattisgarh in terms of financial aid.
College' NSS unit is deeply involved in the overall development of students through various programs and camps round the year.

There is a Career Guidance Cell in our college which updates and guides the students towards various career opportunities in the allied fields of humanities, science and commerce.

Apart from the regular classroom interactions students are also pushed towards various mini projects of academics and social welfares.

College regularly strives for more practical exposure to students along with regular classroom interactions. There has been regular bank visits for students as a part of Industrial Exposure. Students have been benefited a lot through the various initiatives taken by the college.

College has been making a remarkable contribution in the students' life and is firm on the upliftment of the region through education.

Govt. Balasaheb Deshpande College takes pride in conveying the information as being the first government college in Jashpur District giving facilities to students of online fees collection through SBI Collect.

The Logo and its meaning

Elements in the Logo:

Petal Shapes in Orange and Red Color Orange Colored Curve and Rectangle Attached to it Shades of Black Colored Curve Name of the institution in half circle text mode Place and district of institution at the bottom A red colored Oval enshrining other elements of the logo

Color

The color orange radiates warmth and happiness. The color psychology of orange is optimistic and uplifting, rejuvenating our spirit. Orange color aids in the assimilation of new ideas and frees the spirit of its limitations, giving us the freedom to be ourselves.

Color Red signifies energy. It excites the emotions and motivates to take action. It signifies a pioneering spirit and leadership qualities, promoting ambition and determination.

Petals

Petals depict wisdom. They are petals of wisdom representing students.

Black Shaded Curve

The curve depicts the transition from darkness and ignorance towards knowledge and awareness as the color lightens left to right.

Orange Colored Curve

This curve represents platform which is provided by the college to the students for overall development.

Orange Colored Rectangle

The rectangle resembles stairs denoting the steps taken for grooming the students.

Red Circle

The circle represents the vibrant and energized environment of the college.

Jashpur District Introduction

Jashpur was a princely State before independence. The history of the region is quite vague. Local here say evidences suggest that there was a Dom dynasty ruling the area by the middle of 18th century. The last Dom ruler Raibhan was defeated and killed by the founder of the present Jashpur State Sujan Rai. It is said that Banswada, a smaller State in old Rajputana Province, was the native place of Sujan Rai's a castors. They established their rule and Kingdom in Sonpur. Sujan Rai, being the eldest son of the Suryavanshi King, was on a hunting expedition in deep forest, his father (King) died. In view of the tradition and requirement of the occasion his younger brother was coronate, as the Throne of King could not be kept unoccupied, even for a while. On return from hunting expedition, Sujan Rai was offered and requested to take over the charge of the Throne. But he preferred to be a Sangasi and took to the forest. Wandering about he reached Khudia, the capital camp of the Dom kingdom. There he found that the subjects were unhappy and dissatisfied with the Dom Raja Raibhan and were on the verge of revolt. Sujan Rai led the popular uprising, defeated the Dom Raja in a battle. Now, Sujan Rai became the King and a new State 'Jashpur' was founded by him. Today's Jashpur Royal family belongs to that dynasty.

In earlier years, the Jashpur king accepted the paramountey of Bhonsle's of Nagpur and continued offering 21 buffalos as a mark of respect and obeyance to the paramount. During Mudhaji Bhonsle's regime, in 1818, Jashpur State was brought under Sarguja State for the purpose of efficient administration. However, till 1950, Jashpur was included as a princely State among Chhotanagpur States, administered by the Bengal Government. This arrangement continued till 1947-48. Jashpur remained a part of Chhotanagpur commissionery from 1948 to October 10, 1956. On November 1, 1956 when Madhya Pradesh was organized as a new State under union of India, Jashpur became a part of it. Till May 25, 1998 this region remained a part of Raigarh District. Owing to extensive area of several districts in Madhya Pradesh, a district

reorganization commission, headed by Justice G.K. Dubey, was constituted by the then Chief Minister Mr. Arjun Singh in 1982. The commission submitted its report in 1989. In 1992, the Chief Minister of M.P. Mr. Sundarlal Patwa declared the constitution of 16 new districts in the State, Jashpur being one of them. On account of judicial interests they said declaration could not be executed at that time. Bowing to the people's aspirations, Mr. Digvijay Singh, the Chief Minister of M.P., declared the creation of 16 districts on May 22, 1998. In a public ceremony the Minister-in-Charge of the district Mr. Chanesh Ram Rathia formally announced the creation of Jashpur District. On May 25, 1998 Mr. Ramanand Shukla took over the charge of collector of this newly constituted district. On organization of Chhattisgarh as a new State, Jashpur is a part of this province.

Situated in the north-east of Chhattisgarh, Jashpur is rich with dense forest and green flora. Northern region of the district has a long series of hills and mountains, sometimes running parallel to each other or cress-crossing somewhere. Lush green terrain and valleys present elegant natural beauty. Having an average altitude from 2500 to 3500 meters above sea-level, the district is situated between 220 17′ N to 230 15′ N latitude and to 830 30′ E to ------′ E longitude. It is surrounded by Gumla district of Jharkhand in the east, Sarguja in the west, some parts of Jharkhand and Sarguja in the north and the districts of Raigarh and Sundargarh (Orissa) in the south.

Having an area of 5339.78 sq. Km. Jashpur District has a population of about 739780 as per 2001 census Gender wise there are 370287 males and 369493 females. 03.35 percent of the state population lives here. The density of population is 127 persons per sq.km. 96% of the population is rural.

Jashpur, located on the western extension of Chhotanagpur Plateau, forms the north-east region of Chhattisgarh province. Deep, dense and extensive forests, a number of Streams and rivers originate, flow and supplement heavenly beauty to the country. In the past, the region was known as Yashpur, and later Jagdishpur and at present it is Jashpur.

An overview of the history shows specific features of the region. The civilization and cultural heritage are the total sum of man's efforts and contributing impacts of natural surroundings. The topography and the soil of Jashpur contain rich bio-diversity, enough mineral deposits, well distributed drainage system, cool climate and honest, hardworking, peace loving work force. Nature has given everything generously. The people of the land express their gratitude to the nature with their contended attitude.

Syllabus

College runs three graduate courses namely B.A., B.Com. and B.Sc. The Syllabus of it is as given below:

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foKku l adk; /Faculty of Science
Lukrd ¼mu;fer½

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(Bio Group)		

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Details of College Staff

Teaching Staff

Name	Designation	Faculty
Prof. Mangulab Khakha	Asst. Professor	History
Prof. Vinayak Sai	Asst. Professor	Sociology
Prof. Vandana Pathak	Asst. Professor	Economics
Prof. Chandrahas Patel	Asst. Professor	English
Prof. B. Abhay Rathore	Asst. Professor	Economics
Prof. A.K. Dewangan	Asst. Professor	Commerce

Non Teaching Staff

Name	Designation
Shri Abhay Kumar Sinha	Asstt. Gr. 2
Shri Basant Ram	Lab Tehnician
Shri B P Sahu	Booklifter
Shri Dushyant Singh Banafar	Peon
Shri Maksud Mohammad	Watchman
Shri Jai Prakash	Sweeper
Shri Jagtaran Baghel	Lab Attendant
Shri Paberus Minj	Lab Attendant
Shri Purshottam Sahu	Lab Attendant
Shri Rajkumar Ekka	Computer Operator

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    Prof. M G Khakha   Prof. Vinayak Sai   Dr. Satish Deshpande

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Ragging is a Crime. jSxx ,d vijk/k gSA

National Anti Ragging Help Line (UGC Crisis Hotline)

24x7 Toll Free Number: **1800-180-5522**

email: **helpline@antiragging.in**

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¼d½ ch-dke-@ch,p-,I -Ih-@ch-,- Lukrd ijh{kk mÙkh.kZ vkomdks dks Øe'k% ,e-,- iozI ½gUnh
IkfgR; ,oa I ekt 'kkL= ½ eafu;fer io'sk dh ik=rk gksxhA

¼[k½ LukrdkÌkj iFke o"kZ@ iFke I eLVj i)fr dh iozI vgdikjh ijh{kk mÙkh.kZ vko';dksvxys
I eLVj eafu;fer io'sk dh ik=rk ughagksxhA

6- I ed{k ijh{kk%&

6-1 IßV²y ckMZ vkƒ2 IdsMjh ,tƒdˡku¼Ih-ch-,I-bℤ¼] bfM;u dkfIy Qkj IdsMjh ,tƒdˡku ¼vkbℤIh-,I-bℤ½ rFkk vU; jkT;ka dsfo|ky;ka IsbˎjehfM,V ckMZ dh 10$2 ijh{kk dsIedl{k ekU; g⅜ ikpk;Z ekU; ckMNidh Ipph IEc) fo'ofo|ky;ka IsiƙIr dj Idrsg⅜

6-2 IkekU;r% Hkkjr ea fLFkr fo'ofo|ky;ka tks Hkkjrh; fo'ofo|ky; Iˀk ¼,IksfI ,'ku vkƒ2 ;quoflℤVh ½ ds IˎL; g⅝ mudh IeLr ijh{kk,a NÙkhIx<+ ds fo'ofo|ky; dh ijh{kk ds Iedl{k ekU; g⅜ mLekfu;k ,oa dkdrh; fo'ofo|ky;] tℐ s ch-,@ch-dke- Mk;jℬV ou flfVaæ ijh{kk,a ekU; ughag⅜

6-3 IEc) fo'ofo|ky; }kjk ekU; iˎr fo'ofo|ky; ;k f'k{k.k IˎLFkvka dh Ipph ,oa fo'ofo|ky; vuˍku vk;kæ }kjk Ie; Ie; ij tkjh QthZ vFkok ekU;rk foghu fo'ofo|ky; ;k f'k{k.k IˎLFkkvkˮ ftudh ijh{kk mikf/k ekU; ughag⅝ dh tkudkjh ikpk;Z IEc) fo'ofo|ky; IsiƙIr djℬ

7- ckᷱ vkosdkadk iꞈŕk %&

7-1 Lukrd Lrj rd ch-,-@ch-dkⁿₑ@ch-,I&Ih-@ch-,I-&Ih- ea ,dhdr ikB÷Øe ykxwgkus IsNÙkhIx<+ dsfdIh Hkkh fo'ofo|ky;@Lo'kkIh egkfo|ky; IsiFke@f}rh; o"kZ dh ijh{kk mÙkh.kZ vkosdka dks Øe'k% f}rh;@rrh; o"kZ ea iꞈŕk dh ik=rk g⅜ fdUrq IEc) fo'ofo|ky;@Lo'kkIh egkfo|ky; ea i<k;s tk jgs fo"k;kˮ@fo"k; Iemgk ea vkosdka us fiNyh ijh{kk nh gks rks bIdk ijh{k.k djus ds i'pkr~ gh fu;fer iꞈŕk fn;k tkoxkA vko';d gks rks fo'ofo|ky; Isik=rk iek.k&i= vo'; fy;k tkoℬ

7-2 NRrhIx<+ Is ckgj fLFkr fo'ofo|ky;@Lo'kkIh egkfo|ky; Is Lukrd Lrj dh iFke@f}rh; ijh{kk vU; fo'ofo|ky;@Lo'kkIh egkfo|ky; IsLukrdˮRrj iꞈZ dh ijh{kk ;k iFke] f}rh;] rrh; Ie˒Vj ijh{kk ,oafof/k Lukrd Lrj dh iFke@f}rh; ijh{kk mÙkh.kZ vkosdka dksmuds }kjk IEc) fo'ofo|ky; Isik=rk iek.k i= iLrqˇ djus ds i'pkr gh mÙkghafo"k;kˮ@fo"k; Iemg dh vxyh d{kk eafu;fer iꞈŕk fn;k tkoℬ

7-3 foKku ,oa vU; ik;ˑfxd fo"k;kˮ ea Lok/;k;h vkosdka dks LFkku fjDr gksus ij rFkk egkfo|ky; dsHkkriꞈZ Nk=ka dks 30 uoEcj rd fu/kkªjr 'kYd ysdj ek= ik;ˑfxd dk;Z djusdh vuˑfr ikpk;Z }kjk nh tk Idrh gSA

8- vLFkk;h iꞈŕk dh ik=rk %&

vLFkk;h iɒśk dh ik=rk j[kus okys fo|kfFkz;ka dks iɒśk grq vfre frfFk ds iɒz vLFkk;h iɒśk yɒuk vfuok;z gkɒxk A

8-1 Lukrd Lrj dh iFke@ f}rh; ijh{kk ea ,d fo"k; ea iɒjd ijh{kk ¼dEikikVeW/½ iklr vkondka dks vxyh d{kk ea vLFkk;h iɒśk dh ik=rk gkɒh A

8-2 Lukrdkɒrj lɒeɒVj iFke@f}rh; @rɒrh; ea iɒjd@,Vh&dɒVh iklr vkondka dks vxyh d{kk ea vLFkk;h iɒśk dh ik=rk gkɒhA

8-3 mijkɒr dɒMdk 7 ds [k.M 1 o 2 ds vkondka dks vLFkk;h iɒśk dh ik=rk ughɒ gkɒhA

8-4 ijd ijh{kk ea vuɒÙkh.kZ Nk=@Nk=kvka dk vLFkk;h iɒśk Lor%fujLr gks tk;ɒxkA mÙkh.kZ gkɒus ij vLFkk;h iɒśk fu;fer iɒśk ds: i eɒekU; fd;k tkɒxkA

9- iɒśk grqvkgZrk,¡%&

9-1 fdlh Hkh egkfo|ky;@fo'ofo|ky; f'k{k.k foHkkkx ds fdlh lɒdk; dh d{kk ea gkɒs okys Nk=@Nk=kvka dks mlh lɒdk; dh mlh d{kk ea iɒ%fu;fer iɒśk dh ik=rk ughɒ gkɒhA ;fn fdlh Nk= us iɒzl= es vkofnr d{kk ea fu;fer iɒśk ughɒ fy;k gks rks ,sl k vkond fu;fer iɒśk grq vughɒ ekuk tkɒxkA mls ek= eɒy LFkkukrj.k iɒek.k&i= rFkk 'kiFk i=] ftl l s iɒekf.kr gks fd iɒzeɒl us iɒśk ughɒ fy;k gɒ} ds vk/kkj ij fu;ekuɒlkj iɒśk fn;k tkɒxkA

9-2 ftudks fo:) U;k;ky; ea pkyku iɒlrqr fd;k x;k gks ;k U;k;ky; ea vkijkf/kd iɒdj.k py jgs gkɒ} ijh{kk ea ;k iɒzl= ea Nk=k@vf/kdkfj;ka@deɒpkfj;ka ds lkFk nɒ;ɒbgkj@ekjihV djus ds xɒkkhj vkjksi gkɒ@prkouh ds ckn Hkh lɒdkj ifjyf{kr ughɒ gɒvk gkɒ} ,sl s Nk=@Nk=kvka dks NÙkhl x<+jkT; ds fdlh Hkh 'kkl dh;@v'kkl dh; egkfo|ky; ea iɒśk u fn;k tkɒsA

9-3 egkfo|ky; ea rkM&QkM+djus vkɒj egkfo|ky; dh lEifÙk dks u"V djus okys@jɒfxx ds vkjksih Nk=@Nk=kvka dks ikpk;z iɒśk u nɒs ds fy, vf/k—r gɒ ikpk;z bl grq lfefr ?kkɒf"kr dj tkɒ djok,¡ ,oa tkɒ fjiksVz ds vk/kkj ij iɒśk fujLr fd;k tk;A ,sl s NÙkhl x<+jkT; ds fdlh Hkh 'kkl dh;@ v'kkl dh; egkfo|ky; ea iɒśk u fn;k tkɒsA

9-4 ¼d½ Lukrd Lrj iFke o"kZ ea 22 o"kZ ,oa LukrdksÙkj Lrj iFke o"kZ ea 27 o"kZ ls vf/kd vk;q ds vkonZdks dks iØsk dh ik=rk ughagksxhA vk;q dh x.kuk ,d tqykbZ dh fLFkfr ea dh tk;xhA ij Urq vku Lhek ds cU/ku ea Nk=vkadks 3 o"kZ dh NwV gksxhA

¼[k½ vk;q Lhek dk og ca/ku fdlh Hkh jkT; ljdkj@Hkkjr ljdkj ds ea=ky;@dk;kZy; rFkk muds }kjk fu;a=r LaFkkvka }kjk ik;ftr o vuqefl r iR;kf'k;k§ Hkkjr ljdkj }kjk ik;ftr vFkok fdlh fonSk I jdkj }kjk vuqefl r fonSk v/;;u gsrq Nksts x;s Nk=ka vFkok fonSk Is v/;;u ds fy; s fonSkh emk ea ieNV IhV ij v/;;u djus okys Nk=ka ij ykxwughagksxkA

¼x½ fof/k I adk; ds 3 o"kh Lukrd ikB;Øe ea iØsk ds fy; s vf/kdre vk;q I hek 30 o"kZgksxhA vuqefpr tkfr@vuqefpr tutkfr@vU; fiNMk oxZ ds vkonZdks ds fy; s 5 o"kZ dh NwV gksxhA

¼?k½ I L—r egkfo|ky; ea iØsk gsrq Lukrd Lrj ij 25 o"kZ ,oa LukrdksÙkj Lrj ij 27 o"kZ Is vf/kd vk;q okys vkonZdks iØsk dh ik=rk ughagksxhA

¼M-½ vuqefpr tkfr@vuqefpr tutkfr@fiNMk oxZ@fodykx fo|kfFkZ;ka@efgyk vkonZdks ds fy, vk;q I hek ea rhu o"kZ dh NwV gksxhA

9-5 iwkZdkfyd 'kkskdh;@v'kkskdh; Iaokjr~deZpkjh dh mlds nSfud dk;Z dh vof/k ea yxus okys egkfo|ky; ea fu;fer iØsk dh ik=rk ughagksxhA nSfud drP; vof/k ds mijkUr yxus okys egkfo|ky; ea iØsk gsrq vkonu djus ij vkond }kjk fu;ksDRkk dk vukifÙk iek.k&i= iLrqr djus ds ckn gh iØsk fn;k tkoxkA

9-6 fdlh I adk; ea Lukrd mikf/k ikr Nk=@Nk=vka ds fof/k I adk; dks NksMdj vU; I adk;ka ds Lukrd ikB;Øe ea fu;fer iØsk dh ik=rk ughagksxhA

10- iØsk gsrq xqkkuqØe dk fu/kkj.k%&

10-1 miyC/k LFkkukuIsvf/kd vkond gksus ij iØsk fuEukuqI kj xqkkuqØe Isfd;k tk;xk %&

¼d½ Lukrd ,oa LukrdksÙkj d{kkvka ea iØsk gsrq vgZdkjh ijh{kk ds ikrrkd ,oa vf/kHkkkj nsa gSa rks vf/kHkkkj tksMdj dj ikr dy ifr'kr vadksa ds vk/kkj ij rFkk

¼[k½ fof/k Lukrd iFke o"kZ ea I adk fo'ofo|ky; ea iØsk ijh{kk dk ikoZ/kku gks rks fu/kkZjr ekin.Mka ds vuq kj gksxhA

10-2 vukjf{kr ,oa vkjf{kr Jskh ds fy, vyx&vyx xqkkuqØe Iph r§kj dh tkoxhA

11- iɒśk gʌqiɭFkfedrk %&

11-1 iɭFke o"kʲ Lukrd@Lukrdkʷkj@fof/k d{kkvkɚ eɚ iɭFkfedrk dk vk/kkj] vgɒdjh ijh{kk eɚ mÙkh.kʲ fu;fer@Hkʋriɒʲfu;fer ijh{kkFkhʲ@Lok/;k;h mÙkh.kʲ Nk=kɚ ds Øekuɖkj jgxkA

11-2 Lukrd@Lukrdkʷkj vxyh d{kkvkɚ eɚ iɭFkfedrk dk vgɒdjh ijh{kk eɚ mÙkh.kʲ fu;fer@Hkʋriɒʲ fu;fer ijh{kkFkhʲ@,d fo"k; eɚ iʮjd I= ds fu;fer Nk=@ Lok/;k;h Nk=kɚ ds Øekuɖkj jgxkA

11-3 fof/k Iɚdk; dh vxyh d{kkvkɚ eɚ iʮjd Nk=kɚ ds igysmÙkh.kʲ ijUrq 48 ifr'kr ,xɬxɕV iɭIr djusokys Nk=kɚdks iɭFkfedrk ds vk/kkj ij iɒśk fn;k tkoɭ vU; Øe ;Fkkor jgxkA

11-4 vkond }kjkʲ vgɒdjh ijh{kk mÙkh.kʲ djus ds LFkku vFkok mId fuokI LFkku@rglhy@ftyk eɚfLFkr ;k vkI ikI ds vU; ftys ds IehiLFk LFkkukʲ ij fLFkr egkfo|ky;kɚeɚvkofnr fo"k;@fo"k;ɚ Ieʌg ds v/;kiu dh IǾfo/kk gkusij ,ʲIs vkondkɚ ds vkonukʲ ij fopkj u djrsgʋ mI fo"k;@fo"k;ɚ Ieʌg eɚ iɒśk djrsgʋ ikpk;ʲ}kjk vius uxj @rglhy@ftykɚ dh Iheek Isyxs vU; ftykɚ ds IehiLFk LFkkukʲ ds vkondkɚ dks iɭFkfedrk nrsgʋ iɒśk fn;k tkoɭA vkond dsfuokI LFkku@rglhy@ftyk eɚfLFkr ;k vkI ikI ds vU; ftykɚ ds IehiLFk fLFkr egkfo|ky; eɚ vkofnr fo"k;@fo"k;ɚ Ieʌg ds v/;;u dh IǾfo/kk ughagkusij mUgaxqkkunØe Is iɒśk fn;k tkoxkA

11-5 ijUrq mijkȒr ikɬo/kku Lo'kkIh egkfo|ky; ds fy, ykxʌughagkxxkA fdIh ,d fo"k; dh LukrdkȒrj ijh{kk mÙkh.kʲ fo|kFkhʲ dks vU; fo"k; dh LukrdkȒrj d{kk eɚ iɒśk egkfo|ky; eɚLFkku fjDr jgusdh fLFkfr eɚgh fn;k tk Idxkk

12- vkj{k.k %&

NRrhI x<+'kkIu dh vkj{k.k@uhfr ds vuq Ik fuEukuɖkj gkxkA

12-1 vuqʋipr tkfr ¼v-tk-½ ,oa vuqʋipr tutkfr ¼v-t-tk-½ ds vkondks ds Øe'k% 15 ifr'kr rFkk 18 ifr'kr LFkku vkjf{kr gkxɚ bu nkukɚoxkɴdsLFkku vkiI eɚifjorʲuh; gkxɚ iɒśk ds vfre frfFk ij 5 cts ds ckd vuqʋipr tkfr ,oa vuq tutkfr ds fjDr IhVkɚ dks IkekU; ,oa v-fi-o- oxʲ Is Hkjh tkoxhA bl gʌqipk;ɚ,d ikp InL;h; Ifefr xfBr djɚaftIeɚ,d tuHkkxxhnkjh ds InL; jgxɚ Ifefr v-t-tk- ds fjDr IhVkɚds IkekU; ,oav-fi-o- Isxqkkunؾe eɚIkkj dj Iph dksIpuk iVy ij pLik djɚaA

12-2 fiNMs oxZ¼fpduh ijr dks NksMdj½ ds vkondk ds fy, 14 ifr'kr LFkku vkjf{kr gksxsA fodykax vkondk dks idrkdks dk 10 vidka dk vf/kHkkj ndj nksuks oxksZ dk IfEefyr xqkku¡Øe fu/kkjjr fd;k tkoxkA

12-3 Lora=rk laxke lsukfu;ka ds if=&if=;ka rFkk fodykax Jskh ds vkondk ds fy, laiPr :lk Is 3 ifr'kr LFkku vkjf{kr jgxs] fodykax vkondk dks idrkdks dk 10 vidks dk vf/kHkkj ndj nksuks oxksZ dk IfEefyr xqkkØe fu/kkjjr fd;k tkoxkA

12-4 IHkh oxksZ eaa miyC/k LFkkukuaa Is 30 ifr'kr LFkku efgyk Nk=kvka ds fy, vkjf{kr gksxsA

12-5 vkjf{kr Jskh dk dkbZmEehnokj vf/kd vad ikus ds dkj.k vukjf{kr Jskh vkiu dEiVh'ku eafu;ekudj efjV Ipph eaaj[kk tkrk g\$ vkjf{kr Jskh dh IhVsa ;Fkkor viHkkfor jgxsh] ijUrq ;fn ,slk fo|kFkhZ fdlh IoxZ tSls Lora=rk laxke lsukuh vkfn dk Hkh gSrks IoxZ dh ;g IhV ml vkjf{kr Jskh eaaHkjh ekuh tkoxsh] 'ks'k IoxZ dh IhVaHkjh tk;sxhA

12-6 vkjf{kr LFkku dk ifr'kr 1@2 Is de vkrk gSrks vkjf{kr LFkku miyC/k ughagksxkA 1@2 ifr'kr ,oa ,d ifr'kr dschp vkusij vkjf{kr LFkku dh Ia[;k ,d gksxhA

12-7 ipSk dh fu/kkjjr vafre frfFk rd vkjf{kr LFkkuka ds fy, Ik;kIr Nk=@Nk=,¡ miyC/k u gksusij vkjf{kr LFkku vukjf{kr Jskh dsfy, miyC/k jgxsA

12-8 Ie; Ie; ij 'kklu }kjk tkjh vkj{k.k fu;ekadk ikyu fd;k tkoA

13- vf/kHkkj %&

vf/kHkkj ek= xqkkuqØe fu/kkj.k ds fy;s gh indu fd;k tk;xk] ik=rk ikfflr grq bl dk mi;kx ughafd;k tk;xkA vgZdkjh ijh{kk ds idrkdka ds ifr'kr ij gh vf/kHkkj ns¸ gksxkA vf/kHkkj grq IeLr iek.k&i= ipSk vkonu i= ds IkFkk layXu djuk vfuok;Zg\$ vkonu i= tek djus ds i'pkr] ckn esayk;s tkus@tek fd;s tkus okys iek.k&i=ka ij vf/kHkkj grq fopkj ughafd;k tk;xkA ,d Is vf/kd vf/kHkkj ikfir gksusij ek= IokZf/kd vf/kHkkj ns¸ gksxkA

13-1   **,u-l h-l h-@,u-,l-,l-@LdkmVt**

LdkmVt 'kCn dks LdkmVt @xkbMt @jNtl l@jknl l dsvFkl esai<kl tkoA

¼d½   ,u-,l-,l-@,u-l h-l h- Þ,Þ lfVIQdlV   02 ifr'kr

¼[k½   ,u-,l-,l-@,u-l h-l h- ÞchÞ lfVIQdlV   03 ifr'kr
       ;k f}rh; l ksiku mÙkh.kl LdkmVt A

¼x½   Þl h Þ lfVIQdlV ;k rrh; l ksiku mÙkh.kl LdkmVt   04 ifr'kr

¼?k½   jkT; Lrjh; l kpkyuh; ,u-l h-l h-ifr;k fxxrk esaxj dk ifrfuf/kRo
                                                          04 ifr'kr

¼p½   ubl fnYyh dsx.kra= fnol ijM esaN-x- ds,u-l h-l h-@,u-,l-,l-
       dfUV tsl l esHkkx ysusokys fo|kFkhl dks   05 ifr'kr

¼N½   jkT; iky LdkmVt   05 ifr'kr

¼t½   jk"Vifr LdkmVt   10 ifr'kr

¼>½   NÙkhl x<+dk loZ'B ,u-l h-l h- dSMV   10 ifr'kr

¼÷½   M÷xd vkWD ,fMoMZ vokMZ iklr ,u-l h-l h- dSMV   15 ifr'kr

¼j½   Hkkjr ,oavU; jk"Vksa ds e/; ;Fkk ,DI pst iksxke ,u-l h-l h-@,u-,l-,l-
       ds fy, p;fur ,oa ipkl djusokys dSMV@vUrjkZ"Vh; ds fy,;s
       p;fur gksusokys fo|kFFkl;ka dks A   15 ifr'kr

13-2   vkul l fo"k; ikBØe esamÙkh.kl fo|kFkhl dksLukrdksdj d{kk esal h
           fo"k; esaipks y skl ij   10 ifr'kr

13-3   Lukrdksdj ijh{kk mÙkh.kl fo|kFFkl;ka dks ,y-,y-ch- iFke o"kZesaipkos y skl ij
                                                              05 ifr'kr

13-4   **[ky dm@l kfgR;d@l kadfrd@fDot@: ikdau ifr;ksfxrk,¡%&**

¼1½   ykd f'k{k.k l kpkyuky; vFkok NÙkhl x<+ mPp f'k{kk foHkkx }kjk vk;ksftr vrj ftyk
       l Hkkx Lrj vFkok dSnh; fo|ky; l kxBu }kjk vk;ksftr vrj l Hkkx@{ks= Lrj ifr;ksfxrk
       esa%&

       ¼d½   iFke] f}rh;] rrh;] LFkku iklr Vhe ds iR;sd l nL; dks   02 ifr'kr

       ¼[k½   0;fDrxr ifr;ksfxrk esai;Dr LFkku iklr djusokysdks   04 ifr'kr

¼2½   mi;Dr dSMdk 13-4 ¼1½ esaYyf[kr foHkkx@l kpkyuky; }kjk vk;ksftr
       vUrl Hkkx jkT; Lrj vFkok dSnh; fo|ky; l kxBu }kjk vk;ksftr jk"Vh; ifr;ksxrk esa
       vFkok Hkkjrh; fo'ofo|ky; l a?k }kjk vk;ksftr ifr;ksxrk esavFkok l l nh; dk;l
       esaky; Hkkjr l jdkj }kjk vk;ksftr {ks=h; ifr;ksxrk esa

       ¼d½   iFke] f}rh;] rrh;] LFkku iklr Vhe ds iR;sd l nL; dks   06 ifr'kr

       ¼[k½   0;fDrxr ifr;ksxrk esai;Dr LFkku iklr djusokysdks   07 ifr'kr

       ¼x½   l Hkkx@{ks= dk ifrfuf/kRo djusokysifr;ksxh dks   05 ifr'kr

¼3½   Hkkjrh; fo'ofo|ky; l a?k }kjk vk;ksftr@l l nh; dk;l esaky; Hkkjr l jdkj }kjk vk;ksftr
       jk"Vh; ifr;ksxrkvksaesa%&

       ¼d½   0;fDrxr ifr;ksxrk esaiFke] f}rh;] rrh; LFkku
              iklr djusokysdks   15 ifr'kr

       ¼[k½   iFke] f}rh;] rrh;] LFkku vftr djusokys
              Vhe ds l nL;ka dks   12 ifr'kr

       ¼x½   {ks= dk ifrfuf/kRo djusokysifr;ksxh dks   10 ifr'kr

13-5   Hkkjr ,oavU; jk"Vksa ds e/; ;Fkk vFkok l kbl ,oa dYpjy ,DI pst

ilxxke dsrgr~foKku@IkLdfrd@IkfgfR;d@dyk@{ks= eap;fur

,oaipkl djusokysny dsInL;kadks   10 ifr'kr

13-6   NRrhIx<+'kkIu@e-iz IsekU;rk iklr [ksy Ia?kka}kjk vk;ksftr jk"Vh; ifr;ksfxrk ea%&

¼d½NÙkhIx<+'kkIu dk ifrfuf/kRo djusokysVhe dsInL; dks   10 ifr'kr

¼[k½iFke]f}rh;]rrh;] LFkku iklr djusokyh NÙkhIx<+dh

Vhe dsInL;kadks   12 ifr'kr

13-7   tEewd'ehj dsfoLFkkfirkarFkk muds vkfJrkadks   01 ifr'kr

13-8 fo'k\"k iRBIkgu %&

NÙkhIx<+jkT; ,oaegkfo|ky; dsfgr ea,u-I-h-Ih-@[ksy dn dks iRBIkgu nusdsfy, ,u-I-h-Ih- dsjk"Vh; Lrj dsIoLU'B dM/V+ rFkk vksyfEi;kM@,f'k;kM@ LikV/I vFkkfjVh vkWD bfM;k }kjk jk"Vh; ,oa varjk'Vh; Lrj ij vk;ksftr [ksy ifr;ksfxrk eaxkx ysusokys fo|kfFk/;kadks cx\\ xqkkuØe ds vkxkeh f'k{kk I= ea mu d{kkvka ea Ih/ks inŚk fn;k tk, ftudh mUga ik=rk gA

¼1½   bl idkj ds iek.k&i=ka dks Ipkyd] [ksy ,oa ;qod dY;k.k] NRrhIx<+'kkIu }kjk vfHkiekf.kr fd;k x;k gŚ ,oa

¼2½   ;g Ifjo/kk doy mUgha vH;kfFk/;ka dks feyxh ftUgkus fu/kkfjr Ie;kof/k ds varxr viuk vH;ksnu egkfo|ky; eaiLrqr fd;k gŚ ijrq bl idkj dh Ifjo/kk nnh ckj iklr djusds fy, mUgamiyfC/k iq%iklr djuk vko';d gkxkA

13-9   iFke o"kZ ea inŚk grqLdny Lrj dsfiNys pkj Øfed I= rd ds iek.k&i= LukrdkRrj iFke ;k fof/k iFke o"kZ ea inŚk grqfoxr rhu Øfed I= rd ds iek.k&i= vf/kHkkkj grq ekU; fd;s tk,xA Lukrd f}rh;] rrh; ,oa LukrdkWkj f}rh; ea inŚk grqinZ I= ds iek.k&i= vf/kHkkkj grqekU; gkxA

14- Ikdk;@fo"k;@xiq ifjorZu %&

Lukrd@LukrdkWkj inZo"kZ vgdkjh ijh{kk ds Ikdk;@fo"k;@xiq ifjorZu dj inŚk pkgus okys fo|kfFk/;ka dks muds iklrkadka Is 5 ifr'kr ?kVkdj muodk xqkkuØe fu/kkfjr fd;k tk,xkA vf/kHkkkj ?kVsgqs iklrkadka ij ns gkxkA egkfo|ky; ea Lukrd@LukrdkWkj iFke o"kZ ea ,d ckj inŚk ysus ds ckn orZeku I= ds nkŚku Ikdk;@fo"k; xiq ifjorZu dh vuefr egkfo|ky; ds iikpk;Z }kjk 30 fI rEcj rd ;k foyEc Iseq[; ijh{kk ifj.kke vkus ij diMdk 2-2 eamYyf[kr inŚk dh vfre frfFk Is 15 fnuka rd gh nh tk;xhA ;g vuefr mUgh fo|kfFk/;ka dksnsgksxh ftuds iklrkad IcaÈkr fo"k;@Ikdk; dh eavfre inŚk ikusokysfo|kFkhZ ds Ie{k ;k mIIsvf/kd gkA

15- fo'k\"k %&

15-1   tkyh iek.k&i=kjk xyr tkudkjh tkucu>dj fNik;sx;siftrdny rF;ka ivkkI dh; vFkok dk;Zy;hu vIko/kkuho'k ;fn fdIh vkond dksinŚk fey x;k gŚrc ,sIs inŚk dks fujLr djuksdk iwkZnf;Ro ikpk;Z dksgkxkA

15-2   inŚk ydj fdIh Iefqpr dkj.k] inZvuefr ;k Ipuk dsfcuk yxkrkj ,d ekg ;k vf/kd Ie; rd vuqifLFkr jgusokysfo|kFkhZdk inŚk fujLr djusdk vf/kdkj ikpk;Z dksgkxkA

15-3   inŚk dsckn I= dsnkŚku diMdk 9]4 ,oa 9-5 eaof.kr vuqkkI ughrk ds inj.kkkeafylr fo|kFkhZdk inŚk fujLr djusvFkok mISfu"dkflr djusdk vf/kdkj ikpk;Z dksgkxk A

15-4 iník ds ckn I= ds nk§ku fo|kFkhZ }kjk egkfo|ky; ; NkM+nu̯us vFkok mI dk iník fujLr gkus vFkok mI dk fu"dkI u fd; s tkus dh fLFkfr esa fo|kFkhZ dks I jf{kr fuf/k ds vfrfjDr vU; dkbø 'kỳd okfil ughafd; k tk;sxk A

15-5 iník ds ekxh'kÈd fl/nkUrka ds Li"VhdJk.k ;k iník I cedkh fdlh iodj.k esa ekxh'kÈd vkodh dh vko';drk gkus ij ikpk;Z iodj.k esa vfuok;Z : Ik I s Li"V Vhi ok vfHkker nrs gqs Li"VhdJk.k@ekxh'kÈd vk;ßdr mPp f'k{kk Iokpkyuky;] NRrhI x<+ jk;ij I s iÈlr djsxkA iník I g/kh fdlh iodj.k dksdoy vxf"kr fy[kdj iß"kr u fd;k tk;A

15-6 bu ekxh'kÈd fl/nkUrka esa mYyf[kr ikvo/kkuka dh 0;k[;k djus dk vf/kdkj vk;ßdr mPp f'k{kk foHkkx dks gSA bu ekxh'kÈd fl/nkUrka esa I e;&I e; ij ifjorⓊu@I¡k¿'ku@ fujlu@I¡;kstu dk I iwkⓊ vf/kdkj NÙkhI x<+'kkI u mPp f'k{kk foHkkx esa&ky; gksgksxk A

<div align="center">

vij Ipkyd

mPp f'k{kk Ipkyuky;] jk;ij

vkpj.k I¡grk ¼kkI u }kjk fu/kkⓊjr½

</div>

1- iR;sd fo|kFkhⓊ viuk /;ku egkfo|ky; ; dh 0;oLFkk ds vrgⓊr fu/kkⓊjr iodkj I s v/;;u ij yxkos IkFk gh egkfo|ky; ; }kjk vk;ßftr vFkok vuⓊekfnr ikB;ßùkj xfrfof/k;ka esa iⓊyk& iⓊyk I g;ksx nsA

2- egkfo|ky; ; I EifÙk Hkou] iⓤrdy;] iz;kx'kkyk Nk=kokl vkfn dh I Øⓐy;oLFkk] I gj{kk LoPNrk esa : fp yxk vkⓙ mÙkjnk;e j[kus vkⓙ I¡k¿kjus esa I g;ksx nsxkA bI ds foijhr fdlh iofÙk esa ijk{k ;k iR;{k esa u rksHkkx yxk vkⓙ u gh nⓤjka dks isfjr djsxk A

3- egkfo|ky; ; }kjk vk;ßftr I eLr ijh{kkvka esa oग iⓤwkⓝ isk I g;ksx nsxk vkⓙ fcuk ikpk;Z dh vuⓝfr ds d{kk vFkok ijh{kk esa vuqifLFkr ughajgsxkA

4- iR;sd fo|kFkhⓊ vius 0;ogkj esa I g ikfB;ka ,oa f'k{kdka I s uerk vkⓙ 'kkyhurk I s iⓤk vk;xk vkⓙ v'yhy] vf'k"V vFkok v'kⓐkⓝuh; 0;ogkj ughadjsxkA

5- fo|kFkhⓐ;ka dks I jy fu0;lⓝu vkⓙ feⓦ0;;h thou gh fcrkuk pkfg,A vr% fo'kⓜkr% egkfo|ky; ;@Nk=kokl ifjlj esafdlh iodkj dk ekbd inkFkⓊ dk Isu fuf"k/n gksxkA oⓕk Hkⓦkkk esaHkh fo|kFkhⓐ;ka dks rMⓕd HkⓦMⓕd foykIrk 'kⓐⓐkk ughanrk] bI dk /;ku j[kuk gksxkA

6- Nk=ka dks ;fn dfBukbⓊ gks rks xq tu vFkok ikpk;Z ds I e{k fu/kkⓊjr izkⓐyh Is vkⓙ 'kⓐⓕfr iⓦd gh viuk vkonu i= iⓤrⓕ djuk gksxkA

7- vkⓌnksyu] fgⓕlk vFkok vkrⓕd }kjk fdlh Hkh dfBukbⓊ dksgy djus dk ekxⓊ Nk= ughaviuk;sxA

8- Nk= nyxr jktuhfr esaHkkx ughayxk vkⓙ viuh I eLⓟ;kvka ds fuokj.kkFkⓊ jktuⓟrd nyⓦⓕ dk;ⓗrkⓟvka vFkok I ekpkj i= ds ek/; e I sgLr{kSi ;k I gk;rk ughaekⓕxⓕsA

9- ijh{kkvka ;k mI ds I EcⓕU/k esafdlh iodkj ds vufpr ykHk yⓦs;k vufpr I k/kuka dk iⓦ;kx djus dk iⓦRu xⓔHkhj vukpkj ekuk tk;xkA

10- egkfo|ky; ; dh ifr"Bk vkⓙ dhfrⓅftI iodj c<+ vkⓙ mI dh xfjek [kf.Mr u gks,Ⓓk vuⓐkkfIr 0;ogkj fo|kfⓦFkⓐ;kalⓦ vif{kr gSA

11- vkpj.k ds bu ekun.Mks dh vogsyuk gksus ij nks"kh fo|kfFkZ;ks dks nf.Mr djus ea fo|kfFkZ;ks dk Lor%LOir I g;ksx vko';d gS rkfd egkfo|ky;hu dk;kZ,oa nkf;Roks dk fuokZg I pk: : lk I sgks I dA

12- Nk=ks dks bI fn'kk esa fo'k"kk : lk I sI rdZ jguk gksxk fd fdl h Hkh v'yhy ;k vuf'rd I pd xEHkhj vfHk;ks mu ij u yxsijUrq ;fn ,dI gqvk rks egkfo|ky; dh InL;rk I sofpr dj fn;k tkosxk vkSj u gh osegkfo|ky; dsfdl h ifrfuf/k dsin ij cusjg I dxsA

mifLFkfr I a=Mkh fo'ofo|ky;hu fu;e

1- e/; insk fo'ofo|ky; vf/kfu;e 1973 ds rgr cuk;s x;s v/;knsk Øekad 6 ds vutkj fu;fer egkfo|ky;hu Nk=&Nk=kvkads fo'ofo|ky; dh ijh{kkvka ea lfEefyr gksus dh ik=rk dsfy, 75 ifr'kr mifLFkfr vko';d gSA bl fu;e dk ikyu n<+rk I sfd;k tkoxkA

;|fi ik/;kid viuh d{kk ea foxr~ekg dh mifLFkfr ?kks"kr dj fLFkfr I s voxr djkrs jgrs gSavkSj dHkh dHkh I puk iPy ij ij Hkh mifLFkfr dh I puk i¼kjr dh tkrh gSbl I a=kk ea voxr jgus dk iwkZ mUÙkjnkf;Ro fo|kFkhZ vFkok mI ds ikyd dk gksxkA ij;d Nk=@Nk=k dks viuh mifLFkfr dk /;ku Lo;adksj[kuk gksxkA mifLFkfr dh deh I a=/kr fdl h idkj dh I puk nusdk mÙkjnkf;Ro egkfo|ky; dk ughagksxkA

2- ;|fi fo|kfFkZ;ka I s I Eca/k j[kus okys 'kkl dh; ,oa fo'ofo|ky; vknsk vf/kI puk bR;kfn I puk gsrq egkfo|ky; Nk=&I puk iVYk ij iÉkjr fd;s tkrs gSarFkkfi fdl h vifjgk;Z dkj.k I s,dk I EHko u gksus ij rnud/kj dk;Ækgh fd;s tkus ij fdl h idkj dh 0;fDrxr dfBukbZ gksus ij fo'ofo|ky; dk o"kkkfud mÙkjnkf;Ro ughagksxkA fo'ofo|ky; vf/kfu;e bR;kfn tks imZ I s gh iHkko'kkyh gSmudk idkj.k I EHko ughagksxk A Nk=ksa vFkok muds ikydksa dk ;g drR; gksxk fd muI sLo;avoxr gksA ;g ekuk tk;xk fd ij;d insk iklr Nk= ,oa ml ds ikydksa dksbl fooj.k if=dk ea mYyif[kr fu;e 'kkl dh; rFkk fo'ofo|ky;hu vknsk vf/kI puk bR;kfn iwkZ i sk ekU; gSA

fo'ofo|ky; vf/kfu;e ea iko/kku %&
1- fuyEcu   2- fu"dkl u
3- fo'ofo|ky; ijh{kk ea lfEefyr gksus I sjksduk A   4- jLVhdslku

jfxx ij ikcmh %&

f'k{kk ea=ky; }kjk jfxxx iFkk dks fuf"k/n fd;k x;k gA jfxxx yuus okys ;k bl ea I ayXu Nk= dks rjqUr egkfo|ky; I sfu"dkfl r dj fn;k tk;xkA

egkfo|ky; Lrj ij Hkkjr I jdkj ,oaN-x- 'kkl u }kjk inku dh tkusokyh Nk=ofUk;ka dh tkudkjh

¼d½   dUnh; f'k{kk ¼ea=ky;½ %
1- jk"Vh; ___.k Nk=ofUk
2- jk"Vh; Nk=ofUk
3- iiFkfed ,oa ek/;fed fo|ky; ds f'k{kdka ds ckydka dks jk"Vh; Nk=ofUk

¼[k½   NRrhl x<+ 'kkl u ¼f'k{kk foHkkx½
1- Lukrdksrkj Nk=ofUk@f'k; ofUk
2- mikf/k ikB; Øe Nk=ofUk
3- [ksy dm Nk=ofUk
4- jk"Vh; Nk= I ak I hfu;j Nk=ofUk
5- erd I fudka ds cPpka dks fo'ksk f'k"; ofUk;ka
6- erd 'kkl dh; deipkfj;ka ds cPps dks fo'ksk f'k"; ofUk
7- vkRe I ei.kZ djus okys Mkdqvka rFkk muds }kjk ekjs x, yksxka ds cPpka dks f'k"; ofUk;kW
8- fu/kZu rFkk ;ksX;rk ds vk/kkj ij Nk=ofUk;kW, d e}kr vuqnku

¼x½   vuqifpr tkfr@tutkfr@fiNMk oxZ ds fy, efVdksrkj Nk=ofUk%efVdksrkj v/;;u grq ekkoh ,oa fu/kZu Nk=ka dks ikBl kgu rFkk fofUkh; I gk;rk ds : Ik ea Nk=ofUk f'k"; ofUk nh tkrh gA

Nk=kokl

egkfo|ky; ea v/;;ujr vuqifpr tkfr@tutkfr Nk=kvkas ds vkokl 0;oLFkk grq vkfne tkfr dY;k.k foHkkx }kjk Nk=kokl I pkfyr gA

egkfo|ky; eafofHkUu xfrfof/k;ka ds I pkyu dsfy, xfBr I fefr;ka
1- LVkQ dkfs y
2- ikDVkfsj; y ckMZ
3- fo'ofo|ky;hu izdksB
4- Nk= I ak I fefr
5- ;qok mRl o I kadfr I fefr
6- Ø; I fefr
7- ;wth-I h- I fefr

8- Nk=ofÙk I fefr
9- jk"Vh; I ok ;kstuk ¼,u-,I -,I -½
10- jk"Vh; dMÀV dkj ¼,u-I h-I h-½
11- ØhMk I fefr
12- vkarfjd ys{kk ijh{kk I fefr
13- I fEefyr fuf/k dk'k I fefr
14- vi ys{ku I fefr
15- I e; Ikj.kh I fefr
16- f'kdk; r fuokj.k ik'kB
17- fI fV'tu pkVj I fefr
18- egkfo|ky;hu if=dk I fefr
19- ipS'k I fefr;k
20- tuHkkxhnkjh I fefr
21- ,.Vh jSxx I fefr
22- f'k{kd vfHkHkkod I fefr A

mPp f'k{kk foHkkx dk fI Vhtu pkVj

mPp f'k{kk foHkkx insk eaemPp f'k{kk ds fodkI ds fy, mÙkjnk;h gSA foHkkx ds vUrxZr insk ds foHkkÙUu LFkkuka i j mPp f'k{kk ds v/;;u@v/;kiu grqLukrd ,oaLukrdkÙkj egkfo|ky; Ipkfyr gSftI dh 'kS{kf.kd xfrfof/k;ka ds Ipkyu ij foHkkx ,oafo'ofo|ky;ka dk fu;æ.k gSA tuI k/kkj.k dh vi{kkvka ds vuq Ik egkfo|ky;ka ds 'kS{kf.kd Lrj dkscuk;sj[kus ds dk;Ze emPp f'k{kk foHkkx iz;kIjr gSA 'kkI dh; egkfo|ky;ka ea fuEufyf[kr dk;ksZ ds I mÀk ea I e; I hek fuEukuqIkj fu/kkZjr dh tkrh gSA

Ø -	dk;Z@xfrfof/k@ ;kstuk dk uke	iHkkjh@ fofgr vf/kdkjh	fuiVkjs dh I e; I hek	fu/kkZjr I e; vof/k eadk;Z bkgh u gkus ij ftI vf/kdkjh dks f'kdk; r dh tkuh gS ml dk in uke	f'kdk; r fuokj.k dh I e; I hek
1	2	3	4	5	6
1	I Hkh iodkj ds fjQ.M dk Hkqxrku	egkfo|ky; ds iokpk;Z	,d I Irkg ¼7 fnoI ½	vfrjfJDr Ipkyd ¼m-f'k- fo-½	15 fnu
2	egkfo|ky; eaiD'k vkonuka dk fuiVkjk	egkfo|ky; ds iokpk;Z	iwoZfu/kkZjr vafre fnu I s,d I Irkg	vfrjfJDr Ipkyd ¼m-f'k- fo-½	15 fnu
3	v- Nk=ofÙk ds Lohdfr	egkfo|ky; ds iokpk;Z	vkcaVu miyC/k gkus ij 15 fnoI	vfrjfJDr Ipkyd ¼m-f'k- fo-½	15 fnu
	c- Nk=ofÙk dk Hkqxrku	egkfo|ky; ds iokpk;Z	vkcaVu miyC/k gkus ij 15 fnoI	vfrjfJDr Ipkyd ¼m-f'k- fo-½	7 fnu
4	iordka dk ink;	egkfo|ky; ds iokpk;Z]	31 vxLr vkcaVu I s,d ekg ds Hkhrj	vfrjfJDr Ipkyd ¼m-f'k- fo-½	30 fnu

;fn bl Lrj ij Hkh f'kdk;r dk fujkdj.k fu/kZfjr le; lhek e;ughagksrk gSrks vkosnd viuk vkonu 'kklu Lrj ij ie[k lfpo] mPp f'k{kk foHkkx dksnsl drk gS] bl Lrj ij Hkh f'kdk;r ds fujkdj.k dh le; lhek 15 fnu gksxhA

flfV'tu pkVZj

lLFkk esa inLFk itpk;] iV/;kid] lgk;d iV/;kid ,oa ie[k demkfj;ksa dk uke ,oa muls feyusdk le; %&
itpk;] iV/;kid] lgk;d iV/;kid ,oa ie[k demkfj;ksa dsukekadh lmph layXu gS%&

feyusdk le; %

1- itpk;	dk;kZy;hu le; ea
2- iV/;kid@lgk;d iV/;kid	'k{kf.kd le;kof/k ea
3- jftLVªkj	dk;kZy;hu le; ea
4- ie[k xtlFkiky	dk;kZy;hu le; ea
5- dk;kZy;hu LVkQ	dk;kZy;hu le; ea

dk'kueuh iklr djusdsfu;e

1- dk'ku euh fudkyusdsfy;sfu/kZfjr vkonu i= iwkZ: lk lsHkjdj de lsde 10 fnu iwoZ dk;kZy; ea tek djuk pkfg, A
2- fo|kFkhZ dsegkfo|ky; NkMusdsiek.k i= ikLr djusdsckn gh vo/kku jkf'k nh tkoxhA
3- vkonu i= ds lkFkk euy jlhn yxkuk vfuok;Z gSA
4- ;fn Nk= dksfdlh dkj.ko'k bl egkfo|ky; eafu;fer v/;;u djuk NkMsgqs3 o"kZ ls mijj gksx;sgSvksa mlusdk'ku euh dkokil ughafy;k gSrks;g jkf'k jktlkr dh tk;xh A

fo'kSk funZsk

fo|kFkhZ;ksdsfy, fuEufyf[kr vkpj.k ;k 0;ogkj fuf"k)

1- egkfo|ky; dsiV/;kidksvkS demkfj;ksdsifr okfpd ;k fØ;kRed v'yhyrk ;k vogsyuk A
2- egkfo|ky; dsvkxUrqd lsvFkok fdlh Hkh lEekfur vfrfFk dsifr v'yhy ;k vHknz 0;ogkj djuk ftllsegkfo|ky;hu xfjek dksBsl igqpA
3- viuslgikfB;ksa½vxztkas;k vuqtks½dslkFkk ve;kZfnr 0;ogkj] vkifÙktud vkif{k ;k dVk{k djukA
4- QthZgLrk{kj djuk ;k QthZdkx&tkr cukuk] >Bk iek.k&i= ;k >Bk c;ku nukA
5- opu ;k deZ }kjk fgalkRed cy iz;ksx ;k /kedh nuk A
6- egkfo|ky; ifjlj ea;k d{kk dslkeus'kksj djuk ;k ukjsyxkuk A
7- nhokjksa o njoktksaij fy[kuk ;k foKkiu yxkukA
8- d{kk ;k ml dslkeusiku [kkuk o /kweziku djuk
9- egkfo|ky; dh lkexzh dks{kfr igqpuk A
10- egkfo|ky; dsitpk;] iV/;kid vkS vU; demkjh vkidh lgk;rk djusdksrRij gS
lgk;rk cfgpd Lokxrs gSA

11- egkfo|ky; ea jÅfxax ifrcfU)/kr gSo bl dR; ea layXu ik;s tkusokys Nk=kvka dsf[kykQ dBkj I tk nusdk iko/kku gSNk=kvka dksfyf[kr nuk gksxk fd osjÅfxax ea Hkkkx ughaysxa A

f'k{kd dsdÙkZ0;%&

iR;sd dk;Zfnol ij f'k{kd dksegkfo|ky; rFkk fo'ofo|ky; f'k{k.k foHkkkx ea07 ?k.Vs: duk vko';d gksxkA

1- ikr%dkyhu ikyh dsfy, %ikr%7%30 I svijkUg

2- f}rh; dkyhu ikyh dsfy, %ikr%10%30 I svijkUg

3- 7 ?k.Vsdk cadvi %6 ?k.Vsv/;;u & v/;kiu dk;Z¼ikr;ksfxd] V÷Wksfj;y jefM;y 'kksk dk;Z ykbcjjh odZ I fEefyr½ 1 ?k.VsvU; dk;Z [ky dw fjfØ;ksu ikpk;Z]}kjk inr dk;Z ikIB÷Øe iqujkoykdu ea iR;sd f'k{kd dk ,d ?k.Vk vfrfjDr d{kk,a ydj fo|kfFkZ;ka dk 'kadk I ek/kku djaxA

'kYd fooj.k

¼ifjf'k'V½

vkond dksiqÙk ds I e; fuEukudq kj 'kYd dk Hkqxrku djuk gksxk%&

'kYd dk fooj.k	Lukrd	LukrdksÙkj
v'kkskI dh; 'kYd	: i;@i¼	: i;@i¼
Iåkk iqÙk 'kYd	2-00	2-00
fu/kkZu Nk= dY;k.k fuf/k	5-00	5-00
ifjp; i=	30-00	30-00
egkfo|ky;hu fodkl 'kYd	25-00	25-00
I fEefyr fuf/k@;fnu;u xfrfof/k;ka@hMk	32-00	32-00
Lkkskky xnfjax	10-00	10-00
fpfdRl k 'kYd	3-00	3-00
Nk= dkeu : e 'kYd	20-00	20-00
I jf{kr vf/kdk"k	60-00	60-00
fo/kkFkhZ I j{kk chek	4-00	4-00
tuHkkxhnkjh 'kYd	400-00	400-00
;qok jMØkl I nL;rk 'kYd	25-00	25-00

fo'ofo|ky;hu 'kYd%&

ukekdu 'kYd	100-00	100-00
'kkjhfjd dY;k.k fuf/k	150-00	150-00
Nk= dY;k.k	10-00	10-00
;ksx xfrfof/k	5-00	5-00
iqLrdky; 'kYd	20-00	20-00

'kkI dh; 'kYd%&

iosk 'kYd	3-00	3-00
ik;ksfxd 'kYd	20-00	20-00

iosf'kr Nk= l[;k   %&

2014&15	2015&16
394	342

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Ikdk; →	2014&15				2015&16			
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Lohdr I hV	200	60	60	&&	200	60	60	&&
vkonu iklr	186	72	18	&&	156	100	30	&&
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iosk l sofipr	&&	12	&&	&&	&&	40	&&	&&

सत्र- 2015-16

क्र.	कक्षाएँ	छात्र संख्या विषयवार/कक्षा वार		शिक्षको की संख्या विषयवार अतिथि शिक्षक/जनभागीदारी शिक्षक सहित
		कुल छात्र संख्या	विषयवार	
1	बी.ए. भाग एक	156	हिन्दी – 131 इतिहास – 90 समाजशास्त्र – 144 अर्थशास्त्र – 103	
2	बी.ए. भाग दो	66	हिन्दी – 59 इतिहास – 34 समाजशास्त्र – 62 अर्थशास्त्र – 43	
3	बी.ए. भाग तीन	84	हिन्दी – 79 इतिहास – 50 समाजशास्त्र – 82 अर्थशास्त्र – 41	
4	बी.एस.सी भाग एक	60	रसायन शास्त्र –60 प्राणी शास्त्र – 60 वनस्पति शास्त्र – 60	
5	बी.एस.सी भाग दो	13	रसायन शास्त्र – 13 प्राणी शास्त्र – 13 वनस्पति शास्त्र – 13	
6	बी.एस.सी भाग तीन	07	रसायन शास्त्र – 07 प्राणी शास्त्र – 07 वनस्पति शास्त्र – 07	
7	बी.कॉम भाग एक	30	सभी अनिवार्य विषय – 30	
8	बी.कॉम भाग दो	06	सभी अनिवार्य विषय – 06	
9	बी.कॉम भाग तीन	01	सभी अनिवार्य विषय – 01	

शिक्षको की संख्या विषयवार अतिथि शिक्षक/जनभागीदारी शिक्षक सहित

नियमित शिक्षको की संख्या :– 06

अतिथि शिक्षको की संख्या :– 05

जनभागीदारी शिक्षको की संख्या :– निरंक

विषयवार शिक्षको की सूची

1. श्री एम.जी. खाखा– सहायक प्राध्यापक (इतिहास)
2. श्रीमती व्ही.पाठ्क – सहायक प्राध्यापक अर्थशास्त्र
3. श्री व्ही.साय – सहायक प्राध्यापक समाजशास्त्र
4. श्री सी.एच.पटेल – सहायक प्राध्यापक अंग्रेजी
5. श्री बी.ए. राठौर – सहायक प्राध्यापक अर्थशास्त्र
6. श्री ए.के देवांगन – सहायक प्राध्यापक वाणिज्य

विषयवार अतिथि शिक्षको की सूची

1. श्री आर.के पाटले – हिन्दी
2. श्री एस.के कंसारी – वाणिज्य
3. श्रीमती एस.पटेल – रसायन शास्त्र
4. कु. आर.पाठ्क – प्राणी शास्त्र
5. कु. एस. किस्पोट्टा – वनस्पति शास्त्र

विषयवार जनभागीदारी शिक्षको की सूची

निरंक