

B.A.IST. SEM. SECOND INTERNAL TIME TABLE 2022-23

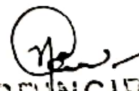
Date	I	II	III	IV	
06/02/23	BAS-KAN	DSC-1 POL.SC/KAN	DSC-1 HISTORY	DF	
07/02/23	BAS-ENG	DSC-2 POL.SC/KAN	DSC-2 HISTORY		
08/02/23	BAS-HIN	DSC-1 ECONOMIC	DSC-1 R.D.		
09/02/23	DSC-1 SOCIOLOGY	DSC-2 ECONOMIC	DSC-1 ENGLISH		
10/02/23	DSC-2 SOCIOLOGY	DSC-2 ENGLISH	O.E. ALL SUBJECTS		

B.A.III. SEM. FIRST INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
06/02/23	BAS-KAN	DSC-5 POL.SC/KAN	DSC-5 HISTORY	OE-ALL SUBJECTS	
07/02/23	BAS-ENG	DSC-6 POL.SC/KAN	DSC-6 HISTORY		
08/02/23	BAS-HIN	DSC-5 ECONOMIC	DSC-5 R.D.		
09/02/23	DSC-5 SOCIOLOGY	DSC-6 ECONOMIC	DSC-5 ENGLISH		
10/02/23	DSC-6 SOCIOLOGY	DSC-6 ENGLISH	O.E. ALL SUBJECTS		

B.A.V. SEM.(CBCS) FIRST INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
06/02/23	POL.SC.	HISTORY			
07/02/23	R.D.	SOCIOLOGY			
08/02/23	ECONOMICS	SEC- POL.SC./HIST/R.D.			


PRINCIPAL
 Nrupatunga Arts & Commerce College
 SEDAM - 577 147.
 Dist. Kolar, Karnataka.

B.A.IVND. SEM. SECOND INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
06/09/23	BAS-KAN	DSC-7 POL.SC/KAN	DSC-7 HISTORY		
07/09/23	BAS-ENG	DSC-8 POL.SC/KAN	DSC-8 HISTORY		
08/09/23	BAS-HIN	DSC-7 ECONOMIC	DSC-7 R.D.		
09/09/23	DSC-7 SOCIOLOGY	DSC-8 ECONOMIC	DSC-7 ENGLISH		
10/09/23	DSC-8 SOCIOLOGY	DSC-8 ENGLISH	INDIAN CONSTITUTION		

B.A.VI. SEM.(CBCS) SECOND INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
06/09/23	POL.SC.	HISTORY			
07/09/23	R.D.	SOCIOLOGY			
08/09/23	ECONOMICS	SEC- POL.SC./HIST/R.D.			


PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 712
Dist. Kalaburagi, Karnataka.

B.A.IIIND. SEM. SECOND INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
24/07/23	BAS-KAN	DSC-3 POL.SC/KAN	DSC-3 HISTORY	EVS	
25/07/23	BAS-ENG	DSC-4 POL.SC/KAN	DSC-4 HISTORY		
26/07/23	BAS-HIN	DSC-3 ECONOMIC	DSC-3 R.D.		
27/07/23	DSC-1 SOCIOLOGY	DSC-4 ECONOMIC	DSC-3 ENGLISH		
28/07/23	DSC-2 SOCIOLOGY	DSC-4 ENGLISH	O.E. ALL SUBJECTS		

B.A.IV. SEM. FIRST INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
24/07/23	BAS-KAN	DSC-7 POL.SC/KAN	DSC-7 HISTORY		
25/07/23	BAS-ENG	DSC-8 POL.SC/KAN	DSC-8 HISTORY		
26/07/23	BAS-HIN	DSC-7 ECONOMIC	DSC-7 R.D.		
27/07/23	DSC-7 SOCIOLOGY	DSC-8 ECONOMIC	DSC-7 ENGLISH		
28/07/23	DSC-8 SOCIOLOGY	DSC-8 ENGLISH	INDIAN CONSTITUTION		

B.A.VI. SEM.(CBCS) FIRST INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
24/7/23	POL.SC.	HISTORY			
25/7/23	R.D.	SOCIOLOGY			
26/7/23	ECONOMICS	SEC- POL.SC./HIST/R.D.			


PRINCIPAL
 Nrupatunge Arts & Commerce College
 SEDAM - 585 822
 Dist. Kalaburagi, Karnataka.



SRI.K.B.B.S.SAMITI'S
SETH SRI TULSIRAM GILDA
NRUPATUNGA ARTS,COMMERCE,MANAGEMENT & SCIENCE FIRST
GRADE COLLEGE.SEDAM.

B.A.IST. SEM. FIRST INTERNAL TIME TABLE 2022-23

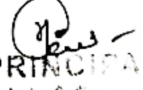
Date	I	II	III	IV	
19/12/22	BAS-KAN	DSC-1 POL.SC/KAN	DSC-1 HISTORY	DF	
20/12/22	BAS-ENG	DSC-2 POL.SC/KAN	DSC-2 HISTORY		
21/12/22	BAS-HIN	DSC-1 ECONOMIC	DSC-1 R.D.		
22/12/22	DSC-1 SOCIOLOGY	DSC-2 ECONOMIC	DSC-1 ENGLISH		
23/12/22	DSC-2 SOCIOLOGY	DSC-2 ENGLISH	O.E. ALL SUBJECTS		


PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 100
Dist. Kalaburagi, Karnataka.

SRI.K.B.B.S.SAMITI'S
SETH SRI TULSIRAM GILDA
NRUPATUNGA ARTS,COMMERCE,MANAGEMENT & SCIENCE FIRST
GRADE COLLEGE.SEDAM.

B.A.IST. SEM. FIRST INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
19/12/22	BAS-KAN	DSC-1 POL.SC/KAN	DSC-1 HISTORY	DF	
20/12/22	BAS-ENG	DSC-2 POL.SC/KAN	DSC-2 HISTORY		
21/12/22	BAS-HIN	DSC-1 ECONOMIC	DSC-1 R.D.		
22/12/22	DSC-1 SOCIOLOGY	DSC-2 ECONOMIC	DSC-1 ENGLISH		
23/12/22	DSC-2 SOCIOLOGY	DSC-2 ENGLISH	O.E. ALL SUBJECTS		


PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 505 100
Dist. Kalaburagi, Karnataka.

B.A.II. SEM. FIRST INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
29/05/23	BAS-KAN	DSC-3 POL.SC/KAN	DSC-3 HISTORY	EVS	
30/05/23	BAS-ENG	DSC-4 POL.SC/KAN	DSC-4 HISTORY		
31/05/23	BAS-HIN	DSC-3 ECONOMIC	DSC-3 R.D.		
01/06/23	DSC-1 SOCIOLOGY	DSC-4 ECONOMIC	DSC-3 ENGLISH		
02/06/23	DSC-2 SOCIOLOGY	DSC-4 ENGLISH	O.E. ALL SUBJECTS		


PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 584 102
Dist. Kalaburagi, Karnataka.

B.A.III. SEM. SECOND INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
27/03/23	BAS-KAN	DSC-5 POL.SC/KAN	DSC-5 HISTORY	OE-ALL SUBJECTS	
28/03/23	BAS-ENG	DSC-6 POL.SC/KAN	DSC-6 HISTORY		
29/03/23	BAS-HIN	DSC-5 ECONOMIC	DSC-5 R.D.		
30/03/23	DSC-5 SOCIOLOGY	DSC-6 ECONOMIC	DSC-5 ENGLISH		
31/03/23	DSC-6 SOCIOLOGY	DSC-6 ENGLISH	O.E. ALL SUBJECTS		

B.A.V. SEM.(CBCS) SECOND INTERNAL TIME TABLE 2022-23

Date	I	II	III	IV	
27/03/23	POL.SC.	HISTORY			
28/03/23	R.D.	SOCIOLOGY			
29/03/23	ECONOMICS	SEC- POL.SC./HIST/R.D.			


PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 555 122
Dist. Kalaburagi, Karnataka.

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's Sedam

Nrupatunga Degree College, Sedam

**FIRST INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 1st sem
2022-23**

<u>DATES</u>	<u>PERIOD</u>	<u>1ST SEMESTER</u>
<u>19/12/22</u>	<u>2nd</u>	<u>Maths/ Botony</u>
	<u>3rd</u>	<u>Kannada/Hindi</u>
<u>20/12/22</u>	<u>2nd</u>	<u>Com.Sc /Zoo</u>
	<u>3rd</u>	<u>English</u>
<u>21/12/22</u>	<u>2nd</u>	<u>Chemistry /Physics</u>
	<u>3rd</u>	<u>EVS</u>
<u>22/12/22</u>	<u>2nd</u>	<u>O.E(all subjects)</u>
	<u>3rd</u>	<u>---</u>

del

HEAD OF THE DEPARTMENT

Princip
PRINCIPAL
PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's Sedam

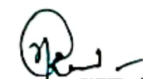
Nrupatunga Degree College, Sedam

**FIRST INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 3rd. & 5th sem
AND SECOND INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 1st sem**

2022-23

DATES	CLASS	1 st SEM	3 rd SEM	5 th SEM
27/01/2023	2 nd	Maths / Bot	Math/Zoo/Phy	Maths / Botony
	3 rd	Kan /Hin/Urdu	Kan /Hin/Urdu	Zoo /Chem(SEC)
28/01/2023	2 nd	Chem./Phy	Chem/Com.Sc/Bot	Chem/Com.Sc
	3 rd	English	English	Math/Bot(SEC)
30/01/2023	2 nd	Com.Sc/Zoo	OE all subjects	Zoo/Phy
	3 rd	E.V.S	IC	Com.Sc/Phy(SEC)
31/01/2023	2 nd	OE all subjects	---	---
	3 rd	---	---	---


HEAD OF THE DEPARTMENT


PRINCIPAL
PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's Sedam

Nrupatunga Degree College, Sedam

SECOND INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 3rd & 5th sem

2022-23

DATES	PERIODS	3 RD SEM	5 TH SEM
27/03/2023	2 nd	MATH/ZOO/PHY	MATH/BOT(DSC)
	3 rd	KAN/HIN/URD	ZOO/CHEM(SEC)
28/03/2023	2 nd	CHEM/COMP.SC/BOT	CHEM/COMP.SC(DSC)
	3 rd	ENGLISH	MATH/BOT(SEC)
29/03/2023	2 nd	FINANCIAL ACCOUNTING	ZOO/PHY(DSC)
	3 rd	IC	COMP.SC/PHY(SEC)


HEAD OF THE DEPARTMENT


PRINCIPAL
PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's Sedam

Nrupatunga Degree College, Sedam

**FIRST INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 2ND sem
2022-23**

<u>DATES</u>	<u>PERIOD</u>	<u>2ND SEMESTER</u>
<u>29/05/2023</u>	<u>2nd</u>	<u>Maths/ Botony</u>
	<u>3rd</u>	<u>Kannada/Hindi</u>
<u>30/05/2023</u>	<u>2nd</u>	<u>Com.Sc /Zoo</u>
	<u>3rd</u>	<u>English</u>
<u>31/05/2023</u>	<u>2nd</u>	<u>Chemistry /Physics</u>
	<u>3rd</u>	<u>EVS</u>
<u>01/06/2023</u>	<u>2nd</u>	<u>O.E(all subjects)</u>
	<u>3rd</u>	<u>---</u>


HEAD OF THE DEPARTMENT


PRINCIPAL
PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's Sedam

Nrupatunga Degree College, Sedam

FIRST INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 4TH AND 6TH sem
AND SECOND INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 2ND sem

2022-23

DATES	CLASS	2 nd SEM	4 th SEM	6 th SEM
24/07/2023	2 nd	<u>Maths/ Botony</u>	Chem./Com.Sc/Bot	Phy/Zoo
	3 rd	<u>Kannada/Hindi</u>	Kan/Hin/Urdu	Chem/Com.Sc (OE)
25/07/2023	2 nd	<u>Com.Sc /Zoo</u>	Phy/Zoo/Math	Math/Bot
	3 rd	<u>English</u>	English	Phy/Zoo(OE)
26/07/2023	2 nd	<u>Chemistry /Physics</u>	OE all subjects	Chem/Comp.Sc
	3 rd	<u>EVS</u>	Artificial intelligence	Math/Bot(OE)
27/07/2023	2 nd	<u>O.E(all subjects)</u>	---	---
	3 rd	---	---	---



HEAD OF THE DEPARTMENT


PRINCIPAL
PRINCIPAL

Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's Sedam

Nrupatunga Degree College, Sedam

SECOND INTERNAL ASSESSMENT TIME TABLE FOR B.Sc 4TH AND 6TH sem

2022-23

DATES	PERIODS	4 th SEM	6 th SEM
06/09/2023	2 nd	Chem/Comp.Sc/Bot	Phy/Zoo
	3 rd	Kan/Hind/Urdu	Chem/Com.Sc (OE)
07/09/2023	2 nd	Phy/Zoo/Math	Math/Bot
	3 rd	English	Phy/Zoo(OE)
08/09/2023	2 nd	OE all subjects	Chem/Comp.Sc
	3 rd	Artificial intelligence	Math/Bot(OE)


HEAD OF THE DEPARTMENT


PRINCIPAL
PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.



GULBARGA UNIVERSITY, KALABURAGI

JUNIOR SUPERVISOR'S DIARY

Date:- 22/12/2022

2022-23

Name of Junior Supervisor : Block No.

Examination: Ist Internal Test Center.

Reg. Number of candidates assigned : From To

Subject: Physics Paper: Mechanics & Properties of Matter (dsc)

Sl. No.	Register Number	Serial Number of Ans. books Issued to Students	Signature of Candidates (Present)
1	U04GV22S0009	Bhagya	Bhagya
2	U04GV22S0015	Anusha	Anusha
3	U04GV22S0001	Kalpna	Kalpna
4	—	—	—
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

↓
Prof. Jagadev Salunke
department of physics





II Sem.

2022-23

II) Examination: 7th - Internal Test Batch No.

Date :

Subject : Physics

Time.....

B.Sc-V Sem



GULBARGA UNIVERSITY, KALABURAGI

JUNIOR SUPERVISOR'S DIARY

Name of Junior Supervisor : Internal Test - I Block No. 29/3/2023

Examination : B.Sc-V Sem Center :

Reg. Number of candidates assigned : From To

Subject : physics Paper :

Sl. No.	Register Number	Serial Number of Ans. books Issued to Students	Signature of Candidates (Present)
1	S2179470	Soumya	<u>Soumya</u>
2	S2179467	Safa	<u>Safa</u>
3	S2179481	Keshav	<u>Keshav</u>
4	S2179463	Bharath	<u>Bharath</u>
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

df
29/3/23

Prof. Jagadev Sallalli
Department of physics



II) Examination I - Internal Exam Batch No.....

Subject : Physics - VI Sem Time.....

Prof. Jagadev Salalli
Department of physics



Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST	
Name <u>Soumya</u>	Maximum Marks : <u>20</u>
Course & Sem. <u>B.Sc Vth sem</u>	Register No. <u>82179470</u>
Subject <u>Physics</u>	Marks Obtained :
Student's Sig. <u>Soumya</u>	Evaluators Signature
Date <u>29/03/2023</u>	

- Answer the following all the questions $5 \times 1 = 5$
- 1) What is Meissner effect.
 - 2) What is superconductivity.
 - 3) What is persistent current.
 - 4) Define critical field.
 - 5) What are Cooper pairs.

- Answer any 3 of the following question $3 \times 5 = 15$
- 1) Write a note on BCS theory.
 - 2) What are the properties of superconductors.
 - 3) Derive London equation for superconductor.
 - 4) Explain Meissner effect.

Answers:-

1) The expulsion of a magnetic field from the interior of a material that is in the process of becoming a superconductor is this effect is called as Meissner effect.

2) Superconductivity:-

The property of zero electrical resistance in some substances at low absolute temperature is called as superconductivity.

3) Persistent current :-

It is the current which not require any external power is called persistent current.

4) Critical Magnetic field :-

The maximum magnetic field strength below which a material remains superconducting.

5) Cooper pairs :-

A loosely bound pair of electrons with opposite spins is called as Cooper pairs.

II

1) BCS theory :-

The modern theory of Superconductivity was proposed by Bardeen, Cooper & Schiffer in 1957 called as BCS theory. According to this theory electrical resistance of ordinary metal is caused due to the collisions of conduction electrons & vibrating ions in a crystal lattice. In Superconducting state the electrons scatters in pairs this will leads to exchange force between electrons. This force is similar to forces b/w the nucleons & nuclear. When electrons have opposite spin and momenta there is strong attractive force is present between the electrons. Those electrons become a bound paired $e^{\pm}$ then they gain additional kinetic energy it leads to generate the electrical current. As a result the substance does not possesses any electrical resistivity.

Properties of Superconductors:-

- At room temperature, Superconducting materials have more resistivity.
- The T_c decreases with increasing atomic weight of isotopes.
- The superconducting material will not lose its superconductivity property by adding ~~impurities~~ to it.
- No change in the crystal structure as revealed by x-ray diffraction.
- There is no change in transition of the thermal expansion & electroelastic properties.

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka

INTERNAL ASSESSMENT TEST		Maximum Marks :
Name	Soumya D/o Appanna Talwar	Marks Obtained :
Course & Sem.	B.Sc. 6 th Sem	Register No. 52179470
Subject	Physics.	Evaluators Signature
Student's Sig.	Soumya	Date 24/07/2023

Internal Examination.

I Questions.

[2x5 = 10]

- 1) What is binding energy.
- 2) Define amu.
- 3) Show that $1 \text{ amu} = 931 \text{ MeV}$.
- 4) What is the value of mass of proton & neutron.
- 5) What is the Define mass defect.

[5x2 = 10]

II 5 Mark questions

- 1) Write a note on B.E. curve.
- 2) Explain basic properties of nucleus.
- 3) Explain orbital & spin angular momentum.

=> Answers.

~~X~~ Binding energy is the energy which is formed due to the movement revolving

- 1) The B.E. per nucleon is the average energy required to extract one nucleon from the nucleus.

- 2) It is defined as one twelfth of the mass of neutral unexcited atom consisting of ^{12}C nucleus & 6 electrons.

3) A.m.u is defined as $\frac{1}{12}$ th of the mass of one C^{12} atom. A.

According to Avagadro's hypothesis the no^r of atoms in 12 gm of C^{12} atom is equal to Avagadro's number.

$$1 \text{ amu} = \frac{1}{12} \times 1.992678 \times 10^{-26} \text{ kg}$$

$$1 \text{ amu} = 1.66033 \times 10^{-27} \text{ kg}$$

We take, $E = mc^2$

$$c = 3 \times 10^8 \text{ m/s} \quad \& m = 1 \text{ amu}$$

~~1 amu~~

$$E = (1.66 \times 10^{-27}) \times (3 \times 10^8)^2$$

$$= 1.66 \times 10^{-27} \times 9 \times 10^{16}$$

$$= 1.49 \times 10^{-10} \text{ Joules}$$

$$= \frac{1.49 \times 10^{-10}}{1.6 \times 10^{-19}} \text{ eV}$$

$$= 931 \times 10^6 \text{ eV}$$

$$= 931 \text{ MeV}$$

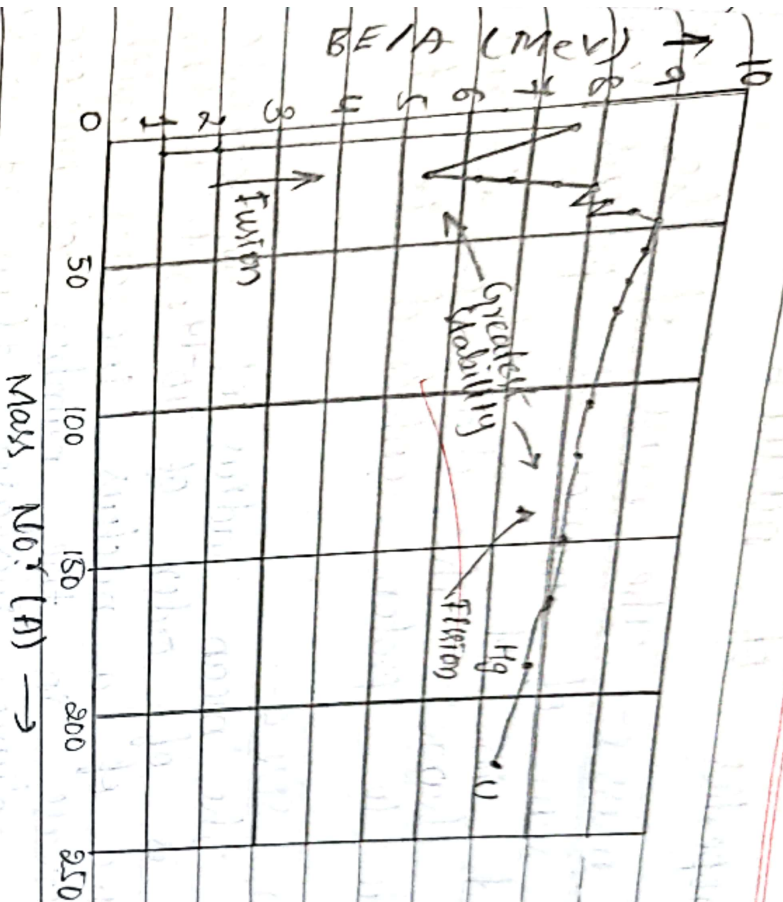
$$[M = 10^6]$$

4) Mass of proton = $1.67261 \times 10^{-27} \text{ kg}$

Mass of neutron = $1.67492 \times 10^{-27} \text{ kg}$

5) Mass defect is defined as the difference b/w the sum of the masses of the nucleons constituting a nucleus & the rest mass of the nucleus is known as mass defect.





1) The B.E. per nucleon for light nuclei, as A^2 is very small.

2) The B.E. per nucleon $\uparrow$ for nuclei upto mass no. 20 & the curve possesses peaks corresponding to nuclei He, C & O. The peaks indicate that the energy of atoms is increased / is stable than their neighbour atoms.

3) After mass number 20, where all are highly radioactive & binding energy per nucleon $\uparrow$ gradually & for mass no. below 40 & 120, the curve becomes more or less flat.

4) After mass no. 120, B.E. per nucleon starts decreasing & drops to 7.6 MeV for americium. The nuclei are found to disintegrate by emitting α -particle.

5) The B.E. per nucleon has a low value for both very light & very heavy nuclei.

2) Basic properties of nuclei :-

1) Nuclear mass :- The mass of the nuclei is the sum of masses of protons & neutrons contained in it.

2) Nuclear charge :- The charge on the nucleus is due to proton contained in it.

3) Nuclear Size :-

The mean radius of an atomic nucleus is of order of 10^{-14} m to 10^{-15} m .
The volume of a nucleus increases with the increase in the number of nucleons.
As the volume increases then it will increase the size of nucleus.

4) Nuclear density :-

The density of nucleus is given by

$$\rho = \frac{\text{nuclear mass}}{\text{nuclear volume}}$$

5) Nuclear spin :-

spin angular momentum is $= \frac{1}{2} h$.

In atomic spectra, many spectral lines were found to have a fine structure which was explained on the basis of electron spin.

6) Nuclear quantum states :-

From the study of states radioactivity & α & γ ray spectra it would affect on the quantum state of the nucleus.



B.Sc Ist Sem ^(DSE) Theory
II) Examination : Nrupatunga degree College Secmn Batch No.....01.....
Subject : Botany..... Time..10.00 to 11.11 Am

Subject : Botany.....

Time..1.OA to 8A 11.AM

[illegible]

3
Candidate

B.Sc 2nd Sem. 1st Intern (OE)

21/7/23

Register No. of Candidates

Subject Offered

Signature of Candidate

① Kavayshree

Botany

Kavayshree

Register Nos. of Candidates who are absent :

This is to be filled by the Jr. Supervisor and checked by the Sr. Supervisor.

Name of the Jr. supervisor..... Name of the Sr. Supervisor.....

Signature..... Signature.....

Karmi
21/7/23

N.B.: This report has to be sent to the Registrar (Evaluation) by Name.





Junior Supervisor Shall read the following instructions to candidates before the commencement of the examination.

You should search your pockets desks and handover to me any paper, book or notes which you find there in before writing your answer.

You will be physically checked at any time during the courses of examination. You should follow the instructions printed on the

1. This should be prepared by the factotum for each session. Multiple choice questions should be checked at any time during the courses of examination.

1. This should be prepared by the factotum for each session. Verified by the Senior Supervisors and supplied to the Junior Supervisor for obtaining signature of the candidates within the first half an hour.
2. This should prepare the consolidated report of the attendance on receipt on this report.
3. For the candidates who remain absent the junior supervisor shall mark against col. No. 3 as absent.

Centre Nrupatunga digru college Examination: B.Sc. IIIrd Sem Black No. 01
Date: 7/02/23

Date.....7/02/23.....

Scanned with OKEN Scanner



GULBARGA UNIVERSITY

KALABURAGI - 585 106

DAILY ATTENDANCE REPORT (THEORY)

Junior Supervisor Shall read the following instructions to candidates before the commencement of the examination.

You should search your pockets desks and handover to me any paper, book or notes which you find there in before writing your answer.

you will be physically checked at any time during the courses of examination.

You should follow the instructions printed on the admission card and the facing sheet of the answer book.

1. This should be prepared by the factotum for each session. Verified by the Senior Supervisors and supplied to the Junior Supervisor for obtaining signature of the candidates within the first half an hour.
2. This should prepare the consolidated report of the attendance on receipt on this report.
3. For the candidates who remain absent the junior supervisor shall mark against col. No. 3 as absent.

Ist Internal Exam attendance sheet

Centre. *Nampalunga degru college* Examination. *B.Sc IVth Sem* Black No. *01*

Date. *24/07/23*

Reg. No. Of Candidates	Subject Offered	Signature of the Candidates
<i>U04GV21S0001 (Afifa Naaz)</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0002 Shajiyabegum</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0003 (Rintuja)</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0004 (Bhagyashree)</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0005 (Ayesha)</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0008 (Saba)</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0011 (Mayashree)</i>	<i>Botany</i>	<i>[Signature]</i>
<i>U04GV21S0012 (Amrita)</i>	<i>Botany</i>	<i>[Signature]</i>

GULBARGA UNIVERSITY

KALABURAGI - 585 106

DAILY ATTENDANCE REPORT (THEORY)

Junior Supervisor Shall read the following instructions to candidates before the commencement of the examination.

You should search your pockets desks and handover to me any paper, book or notes which you find there in before writing your answer.

you will be physically checked at any time during the courses of examination.

You should follow the instructions printed on the admission card and the facing sheet of the answer book.

1. This should be prepared by the factotum for each session. Verified by the Senior Supervisors and supplied to the Junior Supervisor for obtaining signature of the candidates within the first half an hour.
2. This should prepare the consolidated report of the attendance on receipt on this report.
3. For the candidates who remain absent the junior supervisor shall mark against col. No. 3 as absent.

Centre..... Examination..... ^{1st Sem} Black No..... ^{C₁}.....

Date..... ^{11/06/22}.....

Reg. No. Of Candidates	Subject Offered	Signature of the Candidates
Sunita Chavan	Boto	
Keerti Reddy S.	Botany	<u>Keerti</u>
chandrika	Botany	<u>Chandrika</u>
Ameena Saubana	Botany	<u>Ameena</u>
Aasthi M.D	Botany	<u>Aasthi</u>
Sri. V. S. N. M.	Botany	<u>Sri. V. S. N. M.</u>
Supr Sameer	Botany	<u>Supr Sameer</u>
Akash Rathod	Botany - DSCE	<u>Akash</u>
Akash B. S.	Botany	<u>Akash</u>
T. RAKESH	Botany	<u>T. RAKESH</u>
a Snehulata	Botany	<u>Snehulata</u>
Annapurna	Botany	<u>Annapurna</u>
Radhika	Botany	<u>Radhika</u>

Nam

Scanned with OKEN Scanner



Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST		Maximum Marks :
Name <u>AKASH POTHOD</u>		20
Course & Sem. <u>V Sem Bsc</u>	Register No. <u>52179165</u>	Marks Obtained : 15
Subject <u>Botany</u>		Evaluators Signature
Student's Sig. <u>[Signature]</u>	Date <u>06/02/2023</u>	<u>[Signature]</u>

I> One marks questions

- 1) Define law of dominance
- 2) Define crossing over
- 3) Define test cross
- 4) Define karyolymph
- 5) who introduced the term mitochondria.

II> Five marks questions

- 1) Define monohybrid cross, explain one example.
OR
- 2) write structure and functions of Golgi body.

III> Ten marks questions

- 1) Define dihybrid cross with one example.
OR
- 2) with neat labeled diagram explain the structure & functions of mitochondria.

II) ——— ?

Monohybrid cross

→ The hybridization between two individuals which show differ in single character is called monohybrid cross.

→ The homozygous tall plants $[Tt]$ are crossed with the homozygous dwarf plants $[tt]$. In F_1 -generation tall plants contain the form of "T" allele and those dwarf plants contain the allele "t".

→ The F_1 -hybrids are ~~cross~~ self crossed to obtain the F_2 -generation all three types of plants are obtained.

Homozygous tall plants

Heterozygous tall plants

Homozygous dwarf plants.

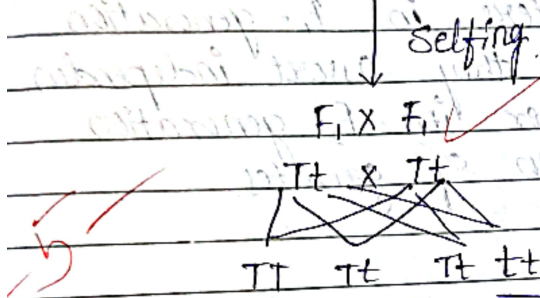
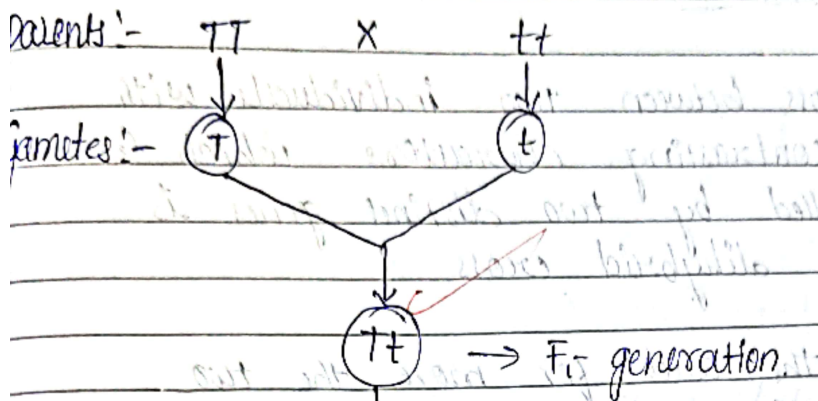
→ Here, The first is homozygous tall plants, next two are the heterozygous tall plants and last one is the homozygous dwarf plants. Hence the F_2 -generation shows all the three types of plants in the ratio of 3:1.

Homozygous tall plants → 25%

Heterozygous tall plants → 50%

Homozygous dwarf plants → 25%.

Homozygous tall plants $\times$ Homozygous dwarf plants



$TT \rightarrow$ Homozygous tall
 $Tt(2) \rightarrow$ Heterozygous tall
 $tt \rightarrow$ Homozygous dwarf

Punnet Square

$\delta \times$	T	t
T	TT Homozygous tall	Tt Heterozygous tall
t	Tt Heterozygous tall	tt Homozygous dwarf

$\rightarrow F_2$ - generation

phenotypic ratio:- Tall $\times$ Dwarf
 $P = 3:1$

Genotypic ratio:- $1:2:1$

III > —?

→ Dihybrid cross

→ The cross between two individuals with two contrasting characters which are controlled by two distinct genes is called dihybrid cross.

→ When the allele for more the two contrasting characters in F_1 -generation without blending they assort independently by one another in F_2 -generation during the formation of gametes.

→ When a plant producing round and yellow coloured seeds are crossed with a plant producing (wrinkle and green coloured seeds) in F_1 -generation all the round & yellow coloured seeds are obtained. This indicates that the allele for yellow (Y) is dominant over the green (y) and allele for round (R) is dominant over the wrinkle (r).

→ F_1 -generation is self-crossed to obtain F_2 -generation. All the four types of plants are obtained.

Round yellow — 9

Round green — 3

wrinkle yellow — 3

wrinkle green — 1



NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST

Name _____

Maximum Marks : _____

Course & Sem. _____

Register No. _____

Marks Obtained : _____

Subject _____

Evaluators Signature _____

Student's Sig. _____

Date _____

in the phenotypic ratio of 9:3:3:1 and
genotypic ratio 1:2:2:4:1:2:1:2:1

→ When the test is conducted between
F₁ - generation with its double recessive
parents to obtain all the types such as
round yellow, round green, wrinkle yellow
and wrinkle green plants seeds in the
ratio of 1:1:1:1

round yellow x wrinkle green
seeds - seeds

parents:- RRYY X rryy

gametes:-

(RY)

(ry)

RrYy → F₁ - generation

in this generation
selfing. all round yellow
seeds are obtained.

F₁ x F₁

RrYy x RrYy

punnet square

♀ \ ♂	RY	Ry	ry	ry
RY	RRYY round yellow	RRYy round yellow	RrYY round yellow	RrYy round yellow
Ry	RRYy round yellow	RRyy round green	RrYy round yellow	Rryy round green
ry	RrYY round yellow	RrYy round yellow	rrYY wrinkle yellow	rrYy wrinkle yellow
ry	Rryy round green	Rryy round green	rrYy wrinkle yellow	rryy wrinkle green

→ F₂ - generation.

phenotypic ratio:- round yellow:- 9
round green:- 3
wrinkle yellow:- 3
wrinkle green:- 1
ratio:- 9:3:3:1

Genotypic ratio:- 1:2:2:4:1:2:1:2:1

schematic representation illustrating
dihybrid cross

F₁ x double recessive parent

Parents:- Rryy x rryy

Gametes:-
Ry Ry
ry ry

$RrYy$

$RrYy$

$rrYy$

$rrYy$

Round
yellow

Round
green

wrinkle
yellow

wrinkle
green

~~The~~ test cross ratio = 1:1:1:1

?

one mark Questions

20 marks

1x5 = 5

- 1) Define Disease
- 2) " plant pathology
- 3) Define necrosis
- 4) Define pathogen
- 5) Define disease triangle

II) Explain Koch's postulates 1x5 = 5

III Explain SPM 1x10 = 10

4) The dead cells of an plants are called necrosis.

5) The susceptible host, favorable environment and virulent pathogens which are arranged in a triangle is called disease triangle.

6) pathogens are the micro-organisms which have potential to cause disease.

II) — ?

7) Koch's postulates

→ Heinrich Hermann Robert Koch forwarded four essential procedural steps ~~are~~ called as postulates.

→ Koch is credited to be one of the founders of the specific field of modern bacteriology.

→ As a founder he identified causal organisms of the diseases "Tuberculosis", "Cholera", "Anthrax" and gave a experimental support to the concept infectious disease which includes the experiment on humans and animals.

→ For his work on tuberculosis he awarded Noble prize in 1905 in physiology and medicine.

postulates

2) Isolation

1) Identification

3) Inoculation

4) Re-isolation

Isolation

→ To isolate the pathogen from the diseased caused

1) Identification

→ To identify the individual which is affected by the pathogens.

2) Isolation

→ To isolate the pathogens from the individual which is affected by microorganisms or pathogen. and culture into pure culture media.

3) Inoculation

→ when pure cultured media which is introduced to the healthy individuals they are also affected with the micro-organism.

4) Re-isolation

→ The pathogens must be isolated from the inoculated plants in culture media its cultural characteristics

ADDITIONAL SHEET

Name Akash Rathod Register No. S2179465 Pages 01
Course & Sem. Bsc Vth sem Subject Botany

Advantages of Imp.

Avoid upsetting the balance of nature
fits better in national economy.
more efficient and the cheaper method.
minimises residue hazards of pesticides.
organic farming gives healthy diet.
From the organic farming we have to get
good quality of food.

RSITY

(THEORY)

ites before the commence

ook or notes which you f

ation.

the facing sheet of the

by the Senior Supervi

within the first half an

in receipt of this rep

all mark against Co

I Sem

organic

d

could be similar to the identified plants.

2.

Integrated pest management.

Integrated pest management is that method of pest control, which utilizes all suitable techniques of pest control to reduce pest population and maintains them below economic injury level.

IPM is an environmentally friendly, common sense approach to controlling pest.

In 1972 the term IPM was accepted by Council of environmental quality (CEQ).

IPM can also be defined as a stable system of crops protection, which based on the ecological relations within the crop and pest.

Tools of IPM

→ The available technique for controlling the individual insect pests are converging categories involving

① Cultural methods

- use of resistant varieties.
- crop rotation.
- Tillage of soil.
- crop sanitation.
- water management
- planting of trap crops.

② Mechanical methods

- hand distruption
- exclusion by barriers
- use of traps.

③ Physical methods

- Application of heat.
- Hot water treatment
- Manipulation of moisture.
- Energy-light traps.

④ Biological methods

- protection and encouragement of natural enemies
- Artificial increase and colonization of specific parasitoids and predators.
 - i} conservation of natural enemies
 - ii} parasites & parasitoids
 - iii} egg parasitoids
 - iv} larva parasitoids
 - v} pupal parasitoids
- propagation and dissemination of specific bacteria.

⑤ Genetic methods

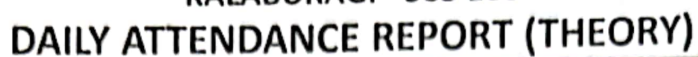
- use of sterile male techniques.

⑥ Regulatory methods

- plant quarantine
- Foreign quarantine
- domestic quarantine

⑦ chemical methods

- use of attractants
- use of repellants
- use of growth inhibitors
- use of insecticides.



Scanned with OKEN Scanner



GULBARGA UNIVERSITY, KALABURAGI

JUNIOR SUPERVISOR'S DIARY

Name of Junior Supervisor :Block No.....

Examination.....B.Sc. II sem.....Center.....Nrupatunga degree college, sedam

Reg. Number of candidates assigned : From.....To.....

Subject.....chemistry.....Paper.....DSC

Sl. No.	Register Number	Serial Number of Ans. books Issued to Students	Signature of Candidates (Present)
1	U04GV22S0004	Pavitra	Pavitra
2	U04GV22S0003	Sakshi Tandle	sakshi
3	U04GV22S0022	BASAVARAJ	Bainodi
4	U04GV22S0005	Kanyashree	Kanyashree
5	U04GV		
6			
7			Self
8			Saraswati. B.
9			Dept. of chemistry
10			
11	U04GV22S0022	BASAVARAJ	Bainodi
12	U04GV22S0003	Sakshi Tandle	sakshi
13	U04GV22S0004	Pavitra	Pavitra
14	U04GV22S0005	Kanyashree	Kanyashree
15			
16			
17			
18			Self
19			Saraswati. B.
20			Dept. of chemistry
1			
2			



GULBARGA UNIVERSITY, KALABURAGI

JUNIOR SUPERVISOR'S DIARY

Name of Junior Supervisor : Block No.

Examination... B.Sc. IV sem. II-IA Center... NT college sedam

Reg. Number of candidates assigned : From To

Subject... chemistry Paper... Analytical methods in chemistry

Sl. No.	Register Number	Serial Number of Ans. books Issued to Students	Signature of Candidates (Present)
1	<u>U0461V21S0014</u>		<u>[Signature]</u>
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

[Signature]
Saraswati.B.
Dept. of chemistry





GULBARGA UNIVERSITY, KALABURAGI

JUNIOR SUPERVISOR'S DIARY

Name of Junior Supervisor :Block No.

Examination.....B.Sc VI Semester.....Center.....Nrupatunga degree college, sedam

Reg. Number of candidates assigned : From.....To.....

Subject.....Chemistry.....Paper.....Industrial chemicals & environment (DS)

Sl. No.	Register Number	Serial Number of Ans. books Issued to Students	Signature of Candidates (Present)
1	52179471	Keerti Reddy. S.	<u>Keerti</u>
2	52181789	Aishwarya. B. oduguz	<u>Aishwarya</u>
3	52179479	Aarti. M. D	<u>Aarti</u>
4	52179462	Shivaleela	<u>Shivaleela</u>
5	52179482	Ameena	<u>Ameena</u>
6	52179476	Shahabul	<u>Shahabul</u>
7	52179472	Chandrika	<u>Chandrika</u>
8	52179461	Annapurna	<u>Annapurna</u>
9	52179468	T. RAKESH	<u>T. RAKESH</u>
10	52179465	Akash Rathore	<u>Akash</u>
11	52179463	Bhadrath Simha Reddy	<u>Bhadrath</u>
12	52179478	Ayed Sameer	<u>Ayed</u>
13	52179470	Soumya	<u>Soumya</u>
14			
15			
16			
17			<u>Sree</u>
18			Saraswati. B.
19			Dept. of chemistry
20			
21			
22			



GULBARGA UNIVERSITY, KALABURAGI

JUNIOR SUPERVISOR'S DIARY

Name of Junior Supervisor : Block No.

Examination... B.Sc. V sem. II-IA Center... NT college sedam

Reg. Number of candidates assigned : From..... To.....

Subject... Chemistry Paper... Analytical methods in chemistry

Sl. No.	Register Number	Serial Number of Ans. books Issued to Students	Signature of Candidates (Present)
1	52179472	chandraika	<u>Chandraika</u>
2	52179482	Amcena. S	<u>Amcena. S</u>
3	52179462	shivalecta	<u>shivalecta</u>
4	52179479	Aavtti. M.D	<u>Aavtti. M.D</u>
5	52179478	Qayed Saameer	<u>Qayed Saameer</u>
6	52179476	Shahalata	<u>Shahalata</u>
7	52179468	T. RAKESH	<u>T. RAKESH</u>
8	52179465	Akash Rathore	<u>Akash Rathore</u>
9	52179483	Bhaorath Simha Peddy	<u>Bhaorath Simha Peddy</u>
10	52179464	Srinivas. N.M	<u>Srinivas. N.M</u>
11	52179461	Annapurna	<u>Annapurna</u>
12	52179470	Sourhya	<u>Sourhya</u>
13	52179471	<u>Keerthi. S.</u>	<u>Keerthi. S.</u>
14			
15			
16			<u>Saraswati. B.</u>
17			Department of chemistry
18			
19			
20			
21			
22			

SHREE KOTTALA BASAVESHWARA BHARATEEYA SHIKSHANA SAMITI'S
SETH SHREE TULASIRAM GILDA, NRUPATUNGA DEGREE COLLEGE SEDAM.

Dept. of chemistry : 2022-23

Paper DSE CHEM-2 : Industrial chemicals and environment

Time: 1hr

1st IA (B.Sc VI sem)

Max marks :20 marks

(5×1=5)

I. Answer any 5 of the following questions.

1. What is an isotopic effect?
2. State Born-Oppenheimer approximation.
3. Define degrees of freedom
4. What do you mean by selection rules?
5. What is the selection rule for rotational spectrum?
6. What is the wave number constant for a non rigid diatomic molecule?

(3×5=15)

II. Answer any 3 of the following questions.

7. Write the basic features of different spectrometers.
8. Derive an expression for energy levels of a rigid diatomic molecule.
9. Write a note on spacing between the spectral lines.
10. Describe the intensities of spectral lines using Maxwell-Boltzmann distribution.
11. Write a note on qualitative description of a non rigid rotator.

Nrupatunga Arts and Commerce College
Udagi Road, Sedam Dist. Kalaburagi

2) Born-Oppenheimer approximation :-

When a molecule containing system of nucleus and electrons, the motion of nucleus as they vibrate in the molecule is slow compared to electrons. (The mass of the nucleus is very high compared to electrons, hence it assumed as in fixed position). So the nuclear motion & electronic motion can be separated.

The

3) Degrees of freedom :- The total number of parameters/coordinates require to mention/specify the state/position of a molecule/atom. This is known as degrees of freedom.

4) Selection rules :- The restrictions applied to transition is governed by certain rules. is known as



Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST

Name Keerti Suddi S.

Maximum Marks :

20

Course & Sem. Bsc. 6th Sem.

Register No. S2179471

Marks Obtained :

19

Subject Chemistry [DSE]

Evaluators Signature

Student's Sig. R. Suddi

Date 28/07/23

[Signature]

I — ?

2) Isotopic effect

2) Born - oppenheimer approximation :-

when a molecule containing system of nucleus and electrons, the motion of nucleus as they vibrate in the molecule is slow comparing to electrons. (The mass of the nucleus is very high compare to electrons, hence it assumed as in fixed position). so the nuclear motion & electronic motion can be separated.

• The

3) Degrees of freedom :- The total number of parameters/coordinates require to mention/specify the state/position of a molecule/atom. This is known as degrees of freedom.

4) Selection rules :- The restrictions applied to transition is governed by certain rules. is known as Selection rule.

$$\Delta J = \pm 1$$

① Isotopic effect :- The effect of Isotopes on a particular diatomic molecule is called isotopic effect.

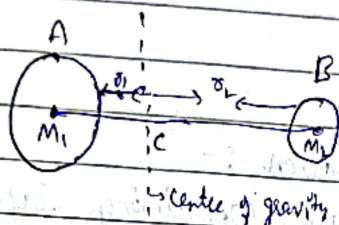
Isotope :- the molecules having same ^{molecular} or ^{atomic} weight (mass), but different molecular weight (mass).



5] selection rule for rotational spectrum is $\Delta J = \pm 1$.

II — 8.

8) consider a molecule containing atoms A & B & their mass is M_1 & M_2 , and distance between them is r & from centre of gravity.



The distance between the molecules from centre of gravity is given by,

$$r = r_1 + r_2 \quad \text{--- (1)}$$

The centre of gravity satisfies that

$$M_1 r_1 = M_2 r_2 \quad \text{--- (2)}$$

The moment of inertia satisfies that

$$I = M_1 r_1^2 + M_2 r_2^2$$

$$I = M_1 r_1 r_1 + M_2 r_2 r_2 \quad \text{--- (3)}$$

From Eqn (2), Take $M_1 r_1 = M_2 r_2$ & $M_2 r_2 = M_1 r_1$.

$$I = M_2 r_2 r_1 + M_1 r_1 r_2$$

$$I = r_1 r_2 (M_1 + M_2) \quad \text{--- (4)}$$

from Eqn (2) & (1),

$$M_1 r_1 = M_2 r_2 \quad \& \quad r = r_1 + r_2$$

$$M_1 r_1 = M_2 (r - r_1) \quad \therefore r_2 = r - r_1$$

$$M_1 r_1 = M_2 r - M_2 r_1$$

$$M_1 r_1 + M_2 r_1 = M_2 r$$

$$r_1 = \frac{M_2 r}{M_1 + M_2} \quad \& \quad r_2 = \frac{M_1 r}{M_1 + M_2} \quad \text{--- (5)}$$

Keep the values of r_1 & r_2 in eqn (4).

Ans.

$$I = \frac{M_2 r}{M_1 + M_2} + \frac{M_1 r}{M_1 + M_2} \left(\frac{M_1}{M_2} \right)$$

$$I = \frac{M_1 M_2 r^2}{M_1 + M_2}$$

$$I = \mu r^2 \quad \text{--- (5)}$$

where,

μ = reduced mass of diatomic molecule.

The angular momentum of rotational ^{molecule} spectrum is,

$$L = I\omega \quad \text{--- (6)}$$

L - Angular momentum.

I - moment of Inertia

ω - Angular wavelength.

The Angular momentum is quantized as

$$I = \sqrt{J(J+1)} \frac{h}{2\pi} \quad \text{--- (7)}$$

The energy of Rotational molecule is given by,

$$E_r = \frac{1}{2} I \omega^2 \quad \text{--- (8)}$$

multiply & divided by I .

$$E_r = \frac{1}{2} I \omega^2 \cdot \frac{I}{I}$$

$$E_r = \frac{1}{2} \frac{I \omega^2}{I}$$

$$E_r = \frac{1}{2I} L^2 \quad \text{--- (9)}$$

$$E_r = \frac{1}{2I} J(J+1) \frac{h^2}{4\pi^2}$$

$$E_r = \frac{1}{2I} J(J+1) \frac{h^2}{8\pi^2} \quad \text{--- (10)}$$

where, $J = \text{Rotational Quantum Number}$
 $J = 0, 1, 2, 3, 4, \dots$

For 3rd energy level.

⑩. Spacing between spectral lines,

→ Spacing between spectral lines can be studied by using intensity of spectral lines.

- The intensity of spectral lines represents conc. temperature and density of an atom/molecule.
- The intensity of spectral lines mainly based on the number of molecules undergoing transition.
- The intensity of spectral lines is mainly based on
 - a) population density of a energy level.
 - b) Strength of incident radiation.
 - c) probability of atoms undergoing transition.

a) population density of a energy level :-

→ When the population density of a definite particular energy level is high, the transition is also high. Hence the intensity also high.

b) Strength of incident radiation

→ The strength of incident radiation is directly proportional to the intensity of spectral line, i.e., as the strength of incident radiation increases, intensity also increases.

ADDITIONAL SHEET

Name Keerthi Reddy S.

Register No. SD17947. Pages ①

Course & Sem. Bsc 6th Sem

Subject Chemistry (DSE)

c) Probability of atoms undergoing transition

→ The Probability of atoms undergoing transition follows selection rule of allowed transition.

allow transition :- which satisfies ^{follows} selection rules.

Forbidden transition :- which does not follow / satisfies selection rule.

For allowed transition - The ^(strong) dark & bright spectral lines.
For forbidden transition - No spectral lines (Weak spectral lines).

⑦ Basic features of different spectrometers

Spectrometer :- Spectrometer is an instrument used to study the emission or absorption of electromagnetic radiation in response to wavelength.

There are four different types of spectrometers.

i) IR spectrometer.

ii) UV spectrometer.

iii) Mass spectrometer.

iv) X-ray spectrometer.

i) IR spectrometer :- In this spectrometer we will use infrared radiations to obtain spectrum.

To detect bond vibration of atoms

ii) UV spectrometer :- In this spectrometer we will use ultra violet radiations to obtain or detect the spectrum. Concentration of the sample

ii) X-ray spectrometer :- In this type of spectrometer we will use X-rays to detect spectrum.

Size & shape of molecules of substance

A general spectrometer looks as follows.

1) Light Source

ii) Mono-chromator

a) Collimating Convex lens.

b) Prism

c) Slit

iii) Sample holder.

iv) Detector.

v) Recorder.

a) Amplifier

b) Readout meter.

c) Display.



Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST		Maximum Marks :
Name <u>Keerti reddy s</u>		20
Course & Sem. <u>Bsc Vth Sem</u>	Register No. <u>52179471</u>	Marks Obtained : 18
Subject <u>Chemistry</u>		Evaluators Signature <u>[Signature]</u>
Student's Sig. <u>[Signature]</u>	Date <u>28/03/23</u>	

I - ?

1) Spontaneous process :- It is a thermodynamic process which occurs of its own without applying any external Heat or Energy.

2) Residual entropy :- The difference between Entropy of spontaneous state and crystal state is called residual entropy at absolute 0.

4) a) Accuracy :- Accuracy is the nearest value to the real value or exact value.
Ex: real value 19 → its accuracy may be :- 18.9, 18.8, 19.1, 19.2.

b) precision :- when we do similar experiments continuously on that if get same nearest results again and again, then it is called precision. [The difference b/w the obtained results are very low].
Ex: 14.1, 14.2, 14.1, 14.2, 14.3, 14.2, ... etc.

5) Significant figure :- significant figure is a numerical expression is defined as all those digits whose values are known and has certainty with additional digit whose values are uncertain.

6) Formula for calculating Mean
Mean ($\bar{x}$) = $\frac{x_1 + x_2 + x_3 + \dots + x_n}{n}$

$$(\bar{x}) = \frac{\text{Sum of all measurements}}{\text{Total \checkmark measurements}} \quad \text{OR} \quad \text{no. of}$$

formula for calculating Median is

($\bar{x}_m$) = Here we have to give keep middle value (number) when the given measurements are written in increasing or decreasing order. If it is odd number

we have to do sum of middle 2 numbers and divide by 2 when it is even number.

II — ?

Ex: 1, 2, 3, 4, 5 $\Rightarrow \bar{x}_m = 3$

1, 2, 3, 4 $\Rightarrow \frac{2+3}{2} = \frac{5}{2} = 2.5$

⑨ Clausius-Clapeyron Equation

We consider a system having 2 phases, Phase-1, and Phase-2 at constant temperature & pressure.

$$\Delta G = 0 \quad \text{--- (1)}$$

$$G_2 - G_1 = 0 \quad \text{--- (2)}$$

Let pressure changes from P to $(P + dP)$ and Temperature changes from T to $(T + dT)$, and free energy change G to $(G + dG)$.

Then, the eqn (2) becomes

$$(G_2 + dG_2) - (G_1 + dG_1) = 0 \quad \text{--- (3)}$$

$$G_2 - G_1 + dG_2 - dG_1 = 0$$

$$dG_2 - dG_1 = 0$$

$$dG_2 = dG_1 \quad \text{--- (4)}$$

From Gibbs Helmholtz eqn we have

$$dG = V \cdot dP - S \cdot dT \quad \text{--- (5)}$$

$$dG_1 = V_1 \cdot dP - S_1 \cdot dT$$

$$dG_2 = V_2 \cdot dP - S_2 \cdot dT$$

$$V_2 \cdot dP - S_2 \cdot dT = V_1 \cdot dP - S_1 \cdot dT \quad \text{--- (6)}$$

$$(V_2 - V_1) \cdot dP = (S_2 - S_1) \cdot dT \quad \text{--- (7)}$$

$$\Delta V \cdot dP = \Delta S \cdot dT \quad \text{--- (8)}$$

$$\frac{dP}{dT} = \frac{\Delta S}{\Delta V} \quad \text{--- (9)}$$

$$\boxed{\frac{dP}{dT} = \frac{\Delta H}{T \cdot \Delta V}} \quad \text{--- (10)}$$

This is called Clapeyron Equation

Name Keerti S.

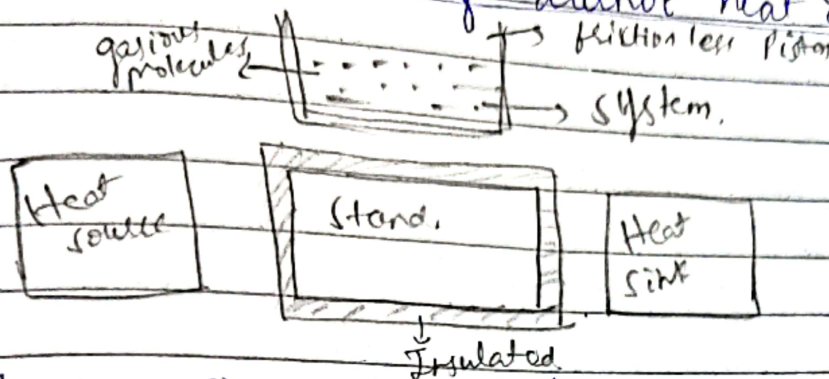
ADDITIONAL SHEET

Course & Sem. Bsc 1st Sem.

Register No. 52171471 Pages

Subject Chemistry

Working process of Carnot heat engine.



The working process of Carnot engine includes following steps.

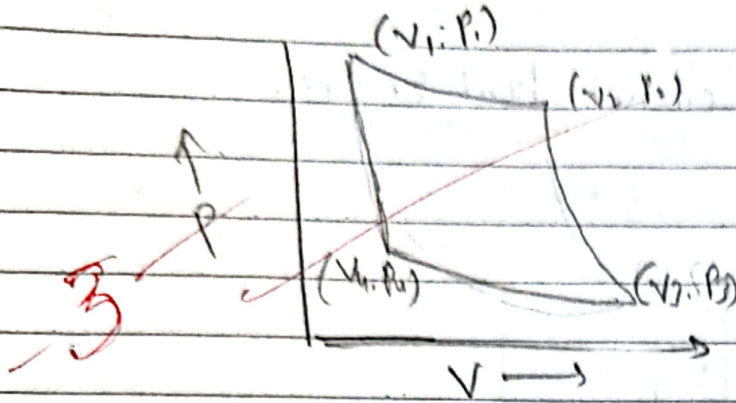
Step 1 :- first the system was kept in Heat source. Here the system absorbs more heat ^(Q_H) and molecules start to expand. so this process is called Isothermal Expansion.

Step 2 :- Now the system was move towards the (Kept on) Stand, here the molecules continues to expand adiabatically. so this process is called adiabatic Expansion.

Step 3 :- Now, Then Now the system kept on Heat sink, Here the sink absorbs the Heat (Q_C) from system. Then the molecules got compress so this process is called Isothermal Compression.

Step 4 :- Then again system move on Stand, molecules go on compressing continuously. This process is called adiabatic Compression.

PN diagram:-



when the phase liquid and vapour are in thermodynamic equilibrium.
liquid $\rightleftharpoons$ vapour.

$$\frac{dP}{dT} = \frac{\Delta H_v}{T(V_v - V_l)} \quad (11)$$

Since liquid state is very small than vapour phase,

$$\frac{dP}{dT} = \frac{\Delta H_v}{T \cdot V_v} \quad (12)$$

We have Ideal gas eqn $PV = RT$.

$$\frac{dP}{dT} = \frac{\Delta H_v}{T^2 R/P} \quad (13)$$

$$\frac{dP}{dT} = \frac{\Delta H_v \cdot P}{T^2 R} \quad (14)$$

$$P \frac{dP}{dT} = \frac{\Delta H_v}{R T^2} \quad (15)$$

$$\int \frac{d \ln P}{dT} = \frac{\Delta H_v}{R T^2} \quad (16)$$

This is known as Clausius - Clapeyron equation.

⑩ Methods of separating Analytical data:

While separating analytical data we have to keep following points/rules in our mind.

→ while separating analytical data it is absolutely essential to determine the extent of its reliability and Accuracy.

→ The Best way to determine its reliability is from standard deviation.

→ Eliminate all the values in your results which has value of Uncertainty and don't keep more than one doubtful digit.

→ probable results which ^{determine} have ^{write} $\pm$ Indicating limits.

Ex: If the temperature of the body is 33°C and its limit is $\pm 0.2^\circ\text{C}$, then we have to understand that the value of this is lies between 32.8°C to 33.2°C .

→ Using scientific calculators and Microcomputers gives more Accurate value than using log Tables for statistical calculation.

→ It is very important to round off the values of results of uncertain number and don't keep the more than one doubtful number, and make it significant figure.

→ We have to Round off the numbers/values together not one by one.

→ If the number, which is to be Round off is more than 5, then add 1 to the previous digit.

Ex: $2.856 \rightarrow 2.86$

→ If the number which is less than 5, we have to eliminate it directly without changing previous number.

Ex: $3.831 \rightarrow 3.83$

→ If the number which is to eliminate, is exactly equal to 5, we have to add 1 to the previous number if it is odd. And ^{eliminate} without changing if it is even.

Ex: $3.855 \rightarrow 3.86$ (even)
 $3.135 \rightarrow 3.14$ (odd).





Batch No. 01

Subject: Office communication Time: 3rd period

Scanned with OKEN Scanner



GULBARGA UNIVERSITY

KALABURAGI - 585 106

DAILY ATTENDANCE REPORT (THEORY)

Junior Supervisor Shall read the following instructions to candidates before the commencement of the examination.

You should search your pockets desks and handover to me any paper, book or notes which you find there in before writing your answer.

you will be physically checked at any time during the courses of examination.

You should follow the instructions printed on the admission card and the facing sheet of the answer book.

1. This should be prepared by the factotum for each session. Verified by the Senior Supervisors and supplied to the Junior Supervisor for obtaining signature of the candidates within the first half an hour.
2. This should prepare the consolidated report of the attendance on receipt on this report.
3. For the candidates who remain absent the junior supervisor shall mark against col. No. 3 as absent.

Centre NT collage Examination my SQL VI Black No. 1
Date

Reg. No. Of Candidates	Subject Offered	Signature of the Candidates
<u>52179481</u>	<u>Keshav Balduwa</u>	<u>Keshav</u>
<u>52179467</u>	<u>Safa Aymam</u>	<u>Safa</u>
<u>total no^g of students</u> <u>2</u>		<u>Dep. CS</u> <u>Usha</u> <u>Usha</u>
<u>present</u>	<u>student</u>	
<u>Obseut</u>	<u>" "</u>	



GULBARGA UNIVERSITY, GULBARGA
DAILY ATTENDANCE REPORT (PRACTICAL)

Centre : C-330

II) Examination B.Sc. I.T.A

Batch No. 01

Date : 08/02/2023.

Subject: Computer Science Time:
Computer Fundamentals & Pong

Time... 1st period

[illegible]

**Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's
Nrupatunga Arts, Commerce, Science College and M.Com (PG)
Center, Sedam**

**Department Of Computer Science
Class: B.Sc 1st Sem (Second I.A)**

Subject: Computer Science
Time: 1 Hour

Paper-DSC1: Computer Fundamental and Programming in C
Marks: 20

SECTION-A

I. Answer any two of the following **2*2=04**

- 1). what is the meaning of sizeof () operator with example.
- 2). Write any two difference between while () and do-while ().
- 3). Explain the conditional operator.
- 4). Write the general syntax and flow diagram for switch case statement.

SECTION-B

II. Answer any one of the following **1*5=05**

- 5). Write a C Program to find the arithmetic operations.
- 6). Explain in details for looping statements with examples.

SECTION-C

III. Answer any one of the following. **1*10=10**

- 7). Explain in details decision making statements with examples.
- 8). Define operator? Explain any five operators with examples.


PRINCIPAL
Nrupatunga Arts and Commerce College
Udagi Road, Sedam Dist: Kalaburagi



Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST		Maximum Marks :
Name <u>Saba Sampreen</u>	Course & Sem. <u>BSC Sem I</u>	<u>20</u>
Subject <u>Computer Science - DSC1: Computer fundamental and programming in C</u>	Register No. _____	Marks Obtained : <u>19</u>
Student's Sig. <u>Saba Sampreen</u>	Date <u>8/12/2023</u>	Evaluators Signature <u>[Signature]</u>

SECTION - A

I Answer any two of the following

3) Conditional operators:- It acts on shorthand version of if else construct.

Syntax : Variable = Exp1 ? Exp2 : Exp3;

Example ?

2) while.()

* It is pre tested loop. the condition is examined at the beginning the loop the minimum execution while loop is Zero.

Dowhile. ()

It is a post tested loop the condition is examined at the end of the loop.

* min execution the dowhile loop is at least one time.

II Answer any one of the following.


```
#include <stdio.h>
```

```
void main()
```

```
{
```

```
int num1, num2, Sum, Sub, mul, div, mod;
```

```
printf("Enter any Two numbers;")
```

```
scanf("%d%d", &num1, &num2);
```

```
Sum = num1 + num2;
```

```
printf("In The sum is = %d", Sum);
```

```
Sub = num1 - num2;
```

```
printf("In The difference is = %d", Sub);
```

```
mul = num1 * num2;
```

```
printf("In The difference is = %d", mul);
```

```
div = num1 / num2;
```

```
printf("In The difference is = %d", div);
```

```
mod = num1 % num2;
```

```
printf("In The difference is = %d", mod);
```

```
}
```

III?

Operator:- An operator is a symbol with special meaning used for specific manipulation logical or mathematical. The data items of which the operator's action are called. Operator.

The operator are classified into 3 types.

- 1) unary operator
- 2) Binary operator
- 3) Ternary operator

Unary operator :- The operator that act on only one operator (variable) are called unary operator.

Binary operator :- The operators that act on only two operator (variable) are called binary operator.

Ternary operator :-

The operator that act on only three operator (variable) are called Ternary operator.

~~Binary operator.~~

- 1) Arithmetic operator 2) logical operator 3) Relational operator 4) Bitwise operator

Arithmetic operators :- These operators are use only the symbol which are used for arithmetic operators.

operators	purpose
+	Addition
-	subtraction
*	multiplication
/	division
%	modulodivision.

- C language doesnot provide an exclusive exponentiation operator.
- this can be performed by `pow()` which is a library function.
- The modulus operator is added to the list of C arithmetic operator.

logical operator:- These operators are used to combine two or more relational operators. These operators return the result as 1 for true and 0 for false.

operator	Meaning
&	logical AND
	logical OR
!	logical NOT

Logical AND :- AND (&) operator:- The result of a logical AND is true only if both operands are true. and in all other case it is false. It works as multiplication operator.

Operands op₁ op₂

op ₁	op ₂	op ₁ & op ₂
F	F	F
F	T	F
T	F	F
T	T	T

OR (||) operator:- The result of a logical OR is true and in all other case it is false. It works as an additional operator.

op ₁	op ₂	op ₁ op ₂
F	F	F
F	T	T
T	F	T
T	T	T

NOT (!) operator:- The result of the logical not is the reverse (complement) of the operator.
ex: !0 = 1 ; ie !F = T
1 = 0, ie !T = F

operand	!OP
F	T
T	F



Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA



ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka

INTERNAL ASSESSMENT TEST		Maximum Marks :
Name <u>Thakur manmita</u>		<u>20</u>
Course & Sem. <u>B.Sc Ist Sem</u>	Register No. _____	Marks Obtained : <u>19</u>
Subject <u>computer Science (computer fundamentals)</u>		Evaluators Signature <u>[Signature]</u>
Student's Sig. <u>Thakur manmita</u>	Date <u>8/2/23</u>	

Section - A

I

1A It is act as like version of if else construct. Conditional operator is called as ternary operator.

General Syntax :-

variable = expr1 ? expr2 : expr3; *Example - ?*

2)	while	do-while
→	It is pre-tested loop	It is post tested loop
→	The condition is tested at beginning.	The condition is tested at the end.
→	The minimum execution while loop is zero	The minimum execution do-while loop is atleast one time

Section - B

Q) C program to find the arithmetic operator

```
#include <stdio.h>
#include <conio.h>
void main ()
{
    int num1, num2, sum, sub, mult, div, mod;
    printf ("Enter any two number,");
    scanf ("%d %d", &num1, &num2);
    sum = num1 + num2;
    printf ("The sum is = %d", sum);
```

```
sub = num1 - num2;
printf ("The difference is = %d", sub);
mult = num1 * num2;
printf ("The difference is = %d", mult);
```

```
div = num1 / num2;
printf ("The difference is = %d", div);
```

```
mod = num1 % num2;
printf ("The difference is = %d", mod);
```

Q) operator :-

An operator is a symbol with special meaning used for specific manipulation logic or mathematical. The data items of which the operator action.

Arithmetic operator.

These operator are use only the symbol which are used for arithmetic operator.

operator	purpose
+	addition
-	Substraction
*	multiplication
/	division
%.	modulus modulosdivision.

Example 9

1. C language doesn't provide an exclusive exponential operator.
2. This can be performed by `pow()` which is a library function.
3. The modulo operator is added to the list of C arithmetic operator.

2) Logical operator

These operator are used to combine two or more relational operator. These operators return the result as 1 for true & 0 for false.

operator	meaning
&	logical AND
	logical OR
!	logical NOT

Logical AND :-

The result of a logical AND is true only if both operand are true & in all other case it false.

operand		OP ₁ & OP ₂
OP ₁	OP ₂	
F	F	F
F	T	F
T	F	F
T	T	T



Centre: C-330
 Date: 17/7/20

Reg. No
 UOHP
 UO

OR operator

The result of a logical OR is true & in all other cases it is false. It works as an additional operator.

Op ₁	Op ₂	Op ₁ Op ₂
F	F	F
F	T	T
T	F	T
T	T	T

NOT operator

The result of a logical NOT is reverse.
 Ex: $10 = 1$: if 1 $F = T$

Operands	OP
F	T
T	F

Relational operator

operator are used to compare the relation b/w two variables or two values.

The relation of the relational operator will always binary form.

operators

<
 >
 <=
 >=

meaning
 less than
 greater than
 less than or equal to
 greater than or equal to

Ex: $5 < 10$





paper: - tree structure using in c

Sri Kottala Basaveshwara Bharateeya Shikshana Samiti's
Nrupatunga Arts, Commerce, Science College and M.Com (PG)
Center, Sedam

Department Of Computer Science
Class: B.Sc IInd Sem (First I.A) *Aug-23*

Subject: Computer Science

Paper-DSC2: Data Structure Using C

Time:1 Hour

Marks:20

SECTION-A

I. Answer any three of the following

*3*2=06*

- 1). Define data structure?
- 2). what is the difference between linear and non-linear data structure.
- 3). Define array? Mention types of arrays.
- 4). Write an algorithm for inserting operation into an array.
- 5). what are the basic operations in array.

SECTION-B

II. Answer any one of the following

*1*5=05*

- 6). Explain in details types of data structure.
- 7). Show the working of binary search with an example.

SECTION-C

III. Answer any one of the following.

*1*10=10*

- 8). Define sorting? Explain working of selection sort with an example.
- 9). Show the working of sequential search. Using example.



NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST		Maximum Marks :
Name <u>Pakshi. Patil</u>	Register No. <u>U04GV2250013</u>	<u>20</u>
Course & Sem. <u>Bsc II Sem</u>		Marks Obtained : <u>20</u>
Subject <u>Computer Science</u>		Evaluators Signature <u>[Signature]</u>
Student's Sig. <u>[Signature]</u>	Date <u>7/08/2023</u>	

① Data Structure :- The Data Structure is a representation of the logical relationship existing between individual elements of data.

or,
The representation of data structure in a computer main memory is called Storage Structure.

② Array :- Array is a collection of homogeneous elements stored in a memory location in a single name.

Types of arrays :-

- ① One-dimensional arrays
- ② Multidimensional arrays

② Linear data Structure

① A linear data structure is the element which means all the elements are stored linearly or sequentially are called as linear data structures.

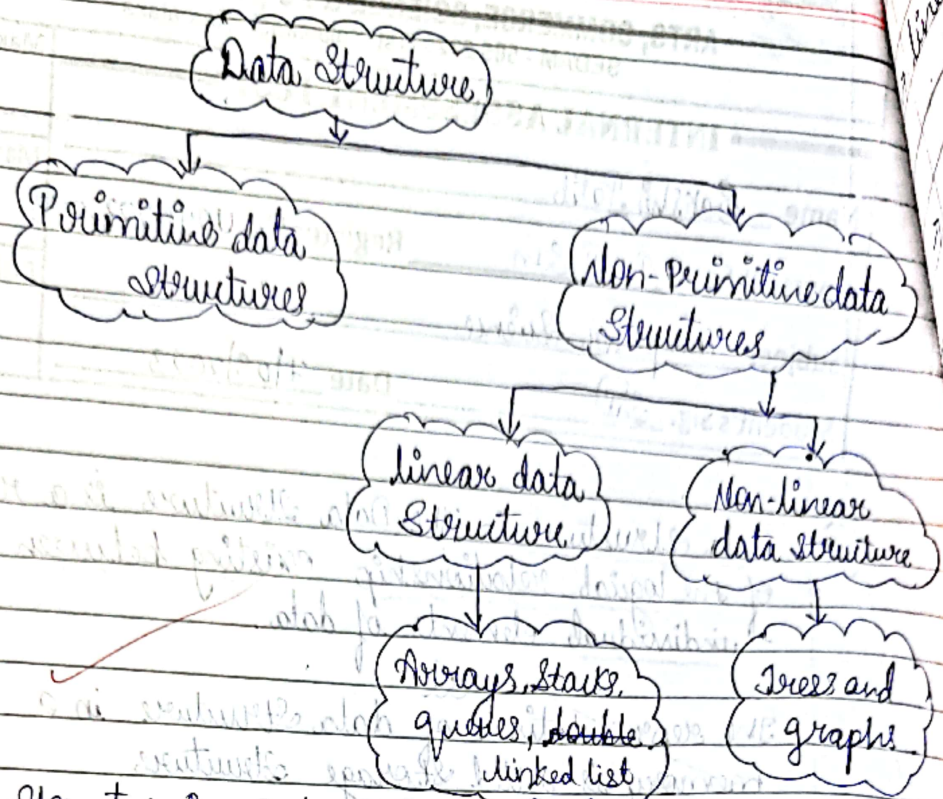
② Ex:- Arrays, stacks, queues, double.

Non-linear data Structure

① Non-linear data structure is the element which means all the elements are not stored in linearly or sequentially are called as linear data structure.

② Ex:- Trees and graphs.

6



→ Data Structure:- Data Structure is a representation of the logical relationship existing between individual elements of data.

→ Primitive data structures:- The data structures which can be directly operated are called primitive data structure.
Ex:- integer, float, character etc.

→ Non Primitive data structures:- The data structures which cannot be directly operated are called as non primitive data structure.

→ Linear data structures:- The elements, which means all the elements are stored linearly or sequentially are called as linear data structures.

→ Non-linear data structures:- The elements which means all the elements are not stored linearly or sequentially are called as non-linear data structures.

→ linear data Structure :- Ex:- Arrays, Stacks, Queues & linked list.

→ non linear data Structure :- Ex:- Trees and graphs.

(8) Sorting :- The arrangement of data in a preferred order is called sorting in the data structure.

Working of Selection Sort :-

→ The Selection Sorting is this. is also a simple technique. we find the first & smallest element and exchange it with the element in the first position of the array. Second position and continue until the array is sorted.

10 Example :-

unsorted array to be sorted using Selection Sort

Step 1 :-

25 8 23 22 4 (3) → Smallest element

unsorted

Step 2 :-

3 25 8 23 22 (4) → Smallest element

Sorted

unsorted

Step 3 :-

3 4 25 (8) 23 22 → Smallest element

Sorted

unsorted

Step 4:-

3 4 8 25 23 (22) → Smallest element
Sorted unsorted

Step 5:-

3 4 8 22 25 (23) → Smallest element
Sorted unsorted

Step 6:-

3 4 8 22 23 (25) → Smallest element
Sorted unsorted

Step 7:-

3 4 8 22 23 25
Sorted

→ The Smallest element is the rest of the array elements is found and interchanged with the first. This process is repeated for all the elements to be sorted.



Shri Kottala Basaveshwar Bhayatiya Shikshana Samiti's
Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE
SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST		Maximum Marks :
Name <u>Rashmi</u>		<u>20</u>
Course & Sem. <u>B.Sc II Sem</u>	Register No. <u>U04GV22S</u> <u>0006</u>	Marks Obtained : <u>20</u>
Subject <u>Computer Science</u>		Evaluators Signature <u>[Signature]</u>
Student's Sig. <u>[Signature]</u>	Date <u>7/8/23</u>	

Section - A

Answer any three of the following.

1) Define data structure?

Ans) Data structure is a representation of the logical relationship existing between individual elements of data.

2) What is the difference between linear and non linear data structure.

Linear	Non-linear
* A linear data structure is the one which establishes the relationship of adjacency between the elements.	* Any data structure which does not establishes the relationship of adjacency.
* Eg:- linked list, array stacks, queues	* Eg:- Trees and graphs

3) What are the basic operations in array.

- Traversing
- Insertion
- Deleting
- Searching
- Sorting

Section - B

II] Answer any one of the following.

6] Explain in details types of data structure.

Ans) They are two types data structures:-

i] Linear data structure

ii] Non-linear data structure

Linear data structure:-

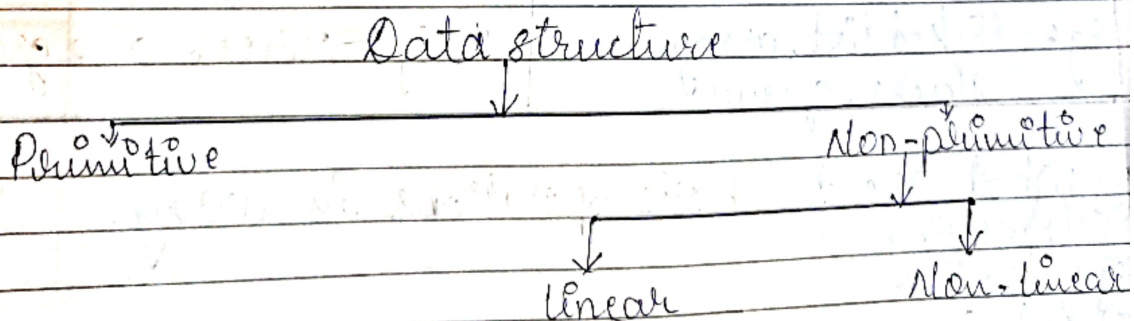
A linear data structure is the one which establishes the relationship of adjacency between the elements, which means all the elements are stored linearly or sequentially. Eg:- Arrays, queue etc.

Non-linear data structure:-

Any data structure which does not establish the relationship of adjacency. ~~is called~~
Eg:- Trees and graphs.

Primitive :- The data structure which can be directly operated.

Non-primitive :- The data structure which can not be directly operated.



Section-C

Answer any one of the following
Define sorting? Explain working of selection sort with an example.

3) Sorting is a technique to arrange the elements of a list in ascending or descending order, which can be numerical, lexicographical or any user defined order.

In selection sort the list is divided into two sub-lists sorted and unsorted. These two lists are divided by imaginary wall. We find a smallest element from unsorted sublist and swap it to the beginning and the wall moves one element ahead as the sorted element increases and unsorted element decreases.

Eg:-

23 28 45 8 32 56

8 28 45 32 56

8 23 45 32 56

8 23 32 28 45 56

8 23 32 45 38 56

8 23 32 45 56 78

Sorted List
← 8

Shri Kottala Basaveshwar Bharatiya Shikshana Samiti's

Seth Sri Tulsiram Gilda

NRUPATUNGA

ARTS, COMMERCE, SCIENCE & PG (M.Com) COLLEGE

SEDAM - 585 222 - Dist. Kalaburagi - Karnataka



INTERNAL ASSESSMENT TEST

Name _____

Maximum Marks :

Course & Sem. _____

Register No. _____

Marks Obtained :

Subject _____

Evaluators Signature

Student's Sig. _____

Date _____

2022-23

ಪರೀಕ್ಷೆಯಿಲ್ಲದೆ

ಕನ್ನಡ ಬರಗದೆ

ಅ.ಕುಲೀನಿಡಿ ಬರೆಸಿ

1

PRINCIPAL

Nrupatunga Arts and Commerce College
Udagi Road, Sedam Dist: Kalaburagi

ನೈತುಂಗ ಕವಲಿ ರಾಲ್ಡು ಸೆಡು 2022

ಪಾಲ್ಯಾಜಿನ

ವಿಭಾಗ : ಕನ್ನಡ
ರಾ.ಸುಲಕಾಲಿಕೆ

ವರ್ಗ - B.A.II Sem

ಅಂಕ - ಕನ್ನಡ

ಕಲಾಗಂಗ-1 ಪಾಲ್ಯಾಜಿನ ಶ್ರೀಕಾಂತ

ಕ್ರ.ಸಂ. I

I

ತುಂಗ
ಪಟ್ಟಣ

ಪಾಲ್ಯಾಜಿನ-1

ಪದ್ಯಕ್ರಮ

1. ಕನ್ನಡ ಪಾಲ್ಯಾಜಿನ ಪದ್ಯಕ್ರಮ ಬಗ್ಗೆ
2. ಅಂಕ 10 ರ ಕನ್ನಡ ಪಾಲ್ಯಾಜಿನ ಪದ್ಯಕ್ರಮ
ಅಧ್ಯಕ್ಷ ಭಾಷಣ.
3. ಕನ್ನಡ ಕಟ್ಟಣ ಕಲಾ
4. ಕಟ್ಟಣ ಪಾಲ್ಯಾಜಿನ ಭಾಷಣ.

ಅಂಕ
12

II

ಅಂಕ 10

ಪಾಲ್ಯಾಜಿನ-2

10

1. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ.
2. ಕಟ್ಟಣ ಕಲಾ.
3. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ
4. ಕಟ್ಟಣ ಕಲಾ

III

ಅಂಕ 10

5. ಕಟ್ಟಣ - ಕಲಾ
6. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ.
7. ಕಟ್ಟಣ ಕಲಾ - ಕಲಾ
8. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ

10

IV

ಅಂಕ 10

9. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ.
10. ಕಟ್ಟಣ ಕಲಾ
11. ಕಟ್ಟಣ ಕಲಾ ಕಲಾ.

10

ಪಾಲ್ಯಾಜಿನ-3 ಭಾಷಣ

1. ಅಂಕ 10
2. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ

V

ಅಂಕ 10

ಪಾಲ್ಯಾಜಿನ-4 (ಕಟ್ಟಣ)

10

1. ಅಂಕ 10
2. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ
3. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ
4. ಕಟ್ಟಣ ಕಲಾ ಪಾಲ್ಯಾಜಿನ

ಬರ್ಗ-BAT ಕೆಂ D8E-1
 ಏಕೀಯ - ಕನ್ನಡ (ಬಿಚ್ಚಿಕೆ)

ಶಬ್ದಕೆ-1

~~ಶಬ್ದಕೆ-1~~ ಪ್ರಾಚೀನ ಕನ್ನಡ ಪಾಠಶಾಸ್ತ್ರ ಸಂಪ್ರದಾಯ.

ಕ್ರ. ಸಂ. (ಶಬ್ದ) ಪದ್ಯಕೃತರು

ಪದ್ಯಕೃತರು

ಅಂಕ
10

1. ಸಿದ್ಧಲೂಕ ರಾಜನ
2. ಶೃಂಗದಾಸ ರಾಜನ
3. ಕ. ನಾಥಾಯ ರಾಜನ

4. ನಾಡು - ನೂರು - ಭಾಷೆ - ಪಾಠಶಾಸ್ತ್ರ
5. ಕುಂಪುಯಾ ಕೃಷ್ಣ ಕೆರೆ

Nov * ಪಂಪನ ವಿಕ್ರಮಾರ್ಜುನ ವಿಜಯ
 ಕರ್ಣ ರಾಜಾಧಿಪತಿಯ ಆರಾಧನೆ

ಶಬ್ದಕೆ-2

Dec - ಪಂಪರಾಜನ ಕನ್ನಡ ಪಾಠಶಾಸ್ತ್ರ ಸಂಪ್ರದಾಯ.

ಶಬ್ದಕೆ-3

ಪಂಪನ ಕನ್ನಡ ಪಾಠಶಾಸ್ತ್ರ ಸಂಪ್ರದಾಯ.

ಶಬ್ದಕೆ-4

Jan

ಪಂಪನ ಕನ್ನಡ ಕಾವ್ಯ

1. ಪಂಪರಾಜನ
2. ಕರ್ಣರಾಜನ

10

ಕ್ರಮ - I (ಕನ್ನಡ) ರಚನಾಬಾಹು - H. T. ಪಾಟೀ

1. ನೋಡಿ ಮುಂದೆ ಯಾವ
2. ಈ ಪದವಿಗಳನ್ನು (3) ಕುರಿತು ಈ ಕೆಳಗೆ ರಚಿಸಿ
4. ಕುರಿತು ನೋಡಿ ಕುರಿತು (5) ಕುರಿತು ಕನ್ನಡದ ಅರಿವು ಕೊಡು.

(ಅಕ್ಷರಬಾರ್) (6) ಕುರಿತು ಅರಿವು ಕೊಡು (7) ಕುರಿತು ಕುರಿತು ಕುರಿತು 10
(8) ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು.
(9) ಕುರಿತು ಕುರಿತು ಕುರಿತು.

(ವಿವರಣೆ) (11) ಕುರಿತು ಕುರಿತು ಕುರಿತು (12) ಕುರಿತು ಕುರಿತು 10
(13) ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು

ಬರಹಕ್ಕೆ ಕುರಿತು - ಎಂದಿತ್ತು ಕುರಿತು ಸಾರು. 12

(ಕನ್ನಡ) 1. ಕುರಿತು ಕುರಿತು ಕುರಿತು

2. ಕುರಿತು ಕುರಿತು ಕುರಿತು

3. ಕುರಿತು ಕುರಿತು ಕುರಿತು

4. ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು

5. ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು 12

(ಬರಹ) 6. ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು

7. ಕುರಿತು ಕುರಿತು ಕುರಿತು

8. ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು

9. ಕುರಿತು ಕುರಿತು ಕುರಿತು

10. ಕುರಿತು ಕುರಿತು ಕುರಿತು ಕುರಿತು

ಕೆಲಸಗಳು - ೨

ಯೋಗ - BAIL 8

ಘಟಕ - I ಬಾಗಲಿಕರಣ ಎತ್ತುವು - ಕಡೆಬೆಳೆ

ಕ್ರ.ಸಂ	ಯೋಗ	ಪ್ರಶ್ನೆಗಳು	ಮಾ.
1	ಎತ್ತುವು	1. ಬಾಗಲಿಕರಣ ಬಾಗಲಿಕರಣ	12
		2. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
		3. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
		4. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	

ಘಟಕ - II ಕುಳಿತು.

ಯೋಗ	1. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	12
	2. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
	3. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
	4. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	

ಯೋಗ	5. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	12
-----	----------------------------	----

ಘಟಕ - III ಕುಳಿತು

ಯೋಗ	1. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
	2. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
	3. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	
	4. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	10
	5. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ	

ಘಟಕ - IV ಕುಳಿತು

1. ಬಾಗಲಿಕರಣ ಮತ್ತು ಬಾಗಲಿಕರಣ

ಕಲಾಸಂಗ್ರಹ-2
(ಶಿಕ್ಷಣ ವಸತಿ)

ವಸತಿ - B.A.II 8ನೇ

ಮಾಹಿತಿ - ಕೆಲಸ (ಬಿಡಿ)

ಘಟಕ - 1 ರಾಷ್ಟ್ರೀಯತೆ

ಕ್ರ.ಸಂ	ವಿಷಯ	ಪ್ರಶ್ನೆಗಳು	ಅಂಕ
	ಪ್ರಶ್ನೆಗಳು	1. ಪದವಿವಿಧತೆ (ಶಾಂತಿ)	10
		2. ಸ್ವಾತಂತ್ರ್ಯದ ಸಾಧನಗಳು	
		3. ನವೋದಯ (ಕವಿತೆ)	12

- ಘಟಕ - 2 ಕೃಷಿ
4. ರಾಷ್ಟ್ರ ರಾಜ್ಯದ ಕೃಷಿ
 5. ಕೃಷಿ ಮತ್ತು ನೃತ್ಯ
 6. ಅಭಿವೃದ್ಧಿ ಮತ್ತು (ಕವಿತೆ)
 7. ಕೃಷಿ ಮತ್ತು ಬಂಡವಾಳ

12

ಘಟಕ - 2 ಕೃಷಿ

8. ಹಿಂದು ಮತ್ತು ಕೃಷಿ
9. ಕೃಷಿ ಮತ್ತು
10. ಹಿಂದು ಮತ್ತು ಕೃಷಿ
11. ಕೃಷಿ ಮತ್ತು
12. ಕೃಷಿ ಮತ್ತು

12

ಘಟಕ - 3 ಕೃಷಿ

13. ಕೃಷಿ ಮತ್ತು
14. ಕೃಷಿ ಮತ್ತು
15. ಕೃಷಿ ಮತ್ತು

ಘಟಕ - 4 ಕೃಷಿ

16. ಕೃಷಿ ಮತ್ತು
17. ಕೃಷಿ ಮತ್ತು

10

- ಘಟಕ - 5 ಕೃಷಿ
18. ಕೃಷಿ ಮತ್ತು
 19. ಕೃಷಿ ಮತ್ತು
 20. ಕೃಷಿ ಮತ್ತು
 21. ಕೃಷಿ ಮತ್ತು
 22. ಕೃಷಿ ಮತ್ತು



ಕಲಗಂಗ-4 (ದಲಕಬ್ಬಾ)

BAIV ಹೆಂ

ಪರಕ-1 ಕಾಯಕ

ಅಡಿಯ- ಕದ್ರೆ ಬೇಡಿ

ಕ್ರ.ಸಂ -

ಅಂಕ

ಪ್ರಶ್ನೆಗಳು

ಅಂಕ

ಬೋರ್ಡ್

1. ಕಾಯಕ ಕೂಡು ತ್ರಿಪದಿ, ಬಿಡುವ

12

2. ಬೇಡು ಬಾಡಿಯುನ ಪಡೆನಕು.

3. ಯಾಡು ಬೇಡಿಯುನ ಪಡೆನಕು.

4. ಅಡ್ಡು ಲಕ್ಕು, ಯಾರಯನ ಪಡೆನಕು.

ಬೋರ್ಡ್

ಪರಕ-2 ಬಡತನ

12

5. ಪೇಡಿ - ಬಾರಿಪ್ರಿಯ.

6. ಅಡ್ಡು ಯತ್ತಿ ಬಿಡು

7. ಬಡ್ಡು ಕಡೆ ಬಿಡು.

8. ಪಂಕಜಾಯ ಪನೆಯಕ್ಕೆ

ಅಂಕ

9. ಅಂಕಾಯ ಪಡೆಕಂಡ ಅಂಕಾಯ ವೇಡೆ.

12

10. ಅಂಕಾಯ ರಾಡು.

ಪರಕ-3 ಕಲ

11. ಪಡ್ಡು ಪಾರುಡು ವೇಡಿಣ.

12. ಪಡ್ಡುಕಂಡ ಬಿಡು.

ಪರಕ-4

13. ಗಡೆಗರಡುನಕು ಪೂಡಿ.

12

14. ಅಡ್ಡುನ ಕೂಡು.

15. ಕೂಡುಬಿಡು.

16. ಬಡ್ಡುನ ಪರಕಯಾ.

ಪರಕ-4 ಕೂಡಿಣ

12

17. ಪೆಣ್ಣು ಯತ್ತಿ ಕುಡೆನಕು.

18. ಪುಟ್ಟು ಅಂಕಾಯನ ಕುಡುಕು ವೇಡಿಣ.

19. ಪಾಡಿ ಯತ್ತಿ ಪೆಣ್ಣು ವೇಡಿಣ.



ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ

ಶ್ರೀ ಸೇರ ತುಳಿಸಿರಾಮ ಗಿಲಡಾ

ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್

ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -1 :- ರಾಜ್ಯಶಾಸ್ತ್ರದ ಮೂಲ ಪರಿಕಲ್ಪನೆಗಳು

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ರಾಜ್ಯಶಾಸ್ತ್ರ ಎಂದರೇನು ? ಇದರ ಸ್ವರೂಪವನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

ಆ) ರಾಜ್ಯ ಮತ್ತು ಸರ್ಕಾರ ನಡುವಿನ ವ್ಯತ್ಯಾಸವನ್ನು ಬರೆಯಿರಿ.

2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ರಾಜ್ಯದ ಆರ್ಥ, ವ್ಯಾಖ್ಯೆ ಮತ್ತು ಮೂಲಾಂಶಗಳನ್ನು ವಿವರಿಸಿರಿ.

ಅಥವಾ

ಆ) ನಾಗರಿಕ ಸಮಾಜದ ಆರ್ಥ ಮತ್ತು ಲಕ್ಷಣಗಳನ್ನು ಬರೆಯಿರಿ

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ

ಶ್ರೀ ಸೇರ ತುಳಿಸಿರಾಮ ಗಿಲಡಾ

ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್

ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 2

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -1 :- ರಾಜ್ಯಶಾಸ್ತ್ರದ ಮೂಲ ಪರಿಕಲ್ಪನೆಗಳು

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಪರಮಾಧಿಕಾರದ ಆರ್ಥ, ಮತ್ತು ಲಕ್ಷಣಗಳನ್ನು ಬರೆಯಿರಿ.

ಅಥವಾ

ಆ) ಸಮಾನತೆ ಎಂದರೇನು ? ಇದರ ಬಗೆಗಳನ್ನು ವಿವರಿಸಿ

2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಪರಮಾಧಿಕಾರದ ಸಿದ್ಧಾಂತಗಳನ್ನು ಚರ್ಚಿಸಿರಿ

ಅಥವಾ

ಆ) ನ್ಯಾಯದ ಅರ್ಥ ಮತ್ತು ಬಗೆಗಳನ್ನು ಬರೆಯಿರಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಚಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -2 :- ರಾಜಕೀಯ ಸಿದ್ಧಾಂತ

- 1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ರಾಜಕೀಯ ಸಿದ್ಧಾಂತದ ಅರ್ಥ ಮತ್ತು ವ್ಯುತ್ಪತ್ತಿಯನ್ನು ಬರೆಯಿರಿ
ಅಥವಾ
ಆ) ರಾಜಕೀಯ ಸಿದ್ಧಾಂತದ ಸಂಪ್ರದಾಯಿಕ ವಿಧಾನಗಳನ್ನು ಬರೆಯಿರಿ.
- .2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ವರ್ತನಾವಾದ ಎಂದರೇನು ? ಇದರ ಲಕ್ಷಣಗಳನ್ನು ಬರೆಯಿರಿ.
ಅಥವಾ
ಆ) ರಾಜಕೀಯ ಸಿದ್ಧಾಂತದ ಪ್ರಸ್ತುತತೆಯ ಬಗ್ಗೆ ವಿವರಿಸಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಚಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 2

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -2 :- ರಾಜಕೀಯ ಸಿದ್ಧಾಂತ

- 1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ಜೆ.ಎಸ್.ಮಿಲ್ ರವರ ಉದಾರವಾದಿ ತತ್ವಗಳನ್ನು ಬರೆಯಿರಿ.
ಅಥವಾ
ಆ) ಜಾನ್ ರಾಲ್ಫ್ ರವರ ನವ-ಉದಾರವಾದ ಎಂದರೇನು ?
- .2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ನೆಹರೂ ರವರ ರಾಜಕೀಯ ಚಿಂತನೆಯನ್ನು ವಿವರಿಸಿ.
ಅಥವಾ
ಆ) ಸಮಾಜಿಕ ನ್ಯಾಯ ಕುರಿತು ಡಾ|| ಅಂಬೇಡ್ಕರರವರ ವಿಚಾರಗಳನ್ನು ಚರ್ಚಿಸಿರಿ.

ಶ್ರೀ ಕೊತ್ತಲ ಬಸವೇಶ್ವರ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಚಾಲಿತ

ಶ್ರೀ ಸೇರ ತುಳಿಸಿರಾಮ ಗಿಲಡಾ

ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್

ಆಂತರಿಕ ಪರೀಕ್ಷೆ -1

ವಿಷಯ : ಡಿ.ಎಸ್.ಸಿ - 3 ಪಾಶ್ಚಿಮಾತ್ಯ ರಾಜಕೀಯ ವಿವೇಚನೆ.

I. ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ.

5x1=5

a. ಫ್ಲೇಟೋರವರ ಆದರ್ಶ ರಾಜ್ಯದ ಬಗ್ಗೆ ಬರೆಯಿರಿ

ಅಥವಾ

b. ಮಧ್ಯಕಾಲಿನ ಪಾಶ್ಚಿಮಾತ್ಯ ರಾಜಕೀಯ ವಿವೇಚನೆಯ ಪ್ರಮುಖ ಲಕ್ಷಣಗಳನ್ನು ವಿವರಿಸಿ.

II. ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ.

10x1=10

a. ಥಾಮಸ್ ಹಾಬ್ಸರ ಸಾರ್ವಭೌಮಾಧಿಕಾರದ ಸಿದ್ಧಾಂತವನ್ನು ಚರ್ಚಿಸಿರಿ.

ಅಥವಾ

b. ಜಾನ್ ಲಾಕರವರ ಸಾಮಾಜಿಕ ಒಪ್ಪಂದದ ಎರಡು ಹಂತಗಳನ್ನು ವಿವರಿಸಿ

ಶ್ರೀ ಕೂತ್ತಲ ಬಸವೇಶ್ವರ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಚಾಲಿತ

ಶ್ರೀ ಸೇರ ತುಳಿಸಿರಾಮ ಗಿಲಡಾ

ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್

ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 2

ವಿಷಯ : ಡಿ.ಎಸ್.ಸಿ - 3 ಪಾಶ್ಚಿಮಾತ್ಯ ರಾಜಕೀಯ ವಿವೇಚನೆ.

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ .

5x1=5

a. ಥಾಮಸ್ ಅಕ್ವಿನಾಸ್ ರವರ ಚರ್ಚೆ ಮತ್ತು ರಾಜ್ಯದ ನಡುವಿನ
ಸಂಘರ್ಷದ ಕುರಿತು ಬಗ್ಗೆ ವಿವರಿಸಿ

ಅಥವಾ

b. ಬೆಂಥಮ್ ರವರ ಉಪಯುಕ್ತವಾದದ ಸಿದ್ಧಾಂತವನ್ನು ಬರೆಯಿರಿ..

2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ .

10x1=10

a. ಸಂತ ಅಗಸ್ಟೈನ್ ರವರ ದ್ವಿ ಆಳ್ವಿಕೆಯ ಸಿದ್ಧಾಂತ ಬಗ್ಗೆ ವಿವರಿಸಿ.

ಅಥವಾ

b. ಹೆನ್ರಿ ಅರ್ಡೆಂಟ ರವರ ನಾಗರಿಕತ್ವದ ಪರಿಕಲ್ಪನೆಯನ್ನು ಚರ್ಚಿಸಿ.

ಶ್ರೀ ಕೊತ್ತಲ ಬಸವೇಶ್ವರ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಚಾಲಿತ

ಶ್ರೀ ಸೇಠ ತುಳಸಿರಾಮ ಗಿಲಡಾ

ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್

ಆಂತರಿಕ ಪರೀಕ್ಷೆ -1

ವಿಷಯ : ಡಿ.ಎಸ್.ಸಿ - 4 ಭಾರತದ ರಾಷ್ಟ್ರೀಯ ಆಂದೋಲನ ಮತ್ತು
ಸಂವಿಧಾನದ ಬೆಳವಣಿಗೆ .

I. ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ .

5x1=5

a. ಭಾರತದ ರಾಷ್ಟ್ರೀಯ ಆಂದೋಲನದ ಲಕ್ಷಣಗಳನ್ನು ಬರೆಯಿರಿ.

ಅಥವಾ

b. ಅಸಹಕಾರದ ಚಳುವಳಿಯ ಕುರಿತು ವಿವರಿಸಿ.

II. ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ .

10x1=10

a. ಮೂರ್ಲೆ - ಮಿಂಟೋರವರ ಸುಧಾರಣ ಶಾಸನದ ಪ್ರಮುಖ
ಅಂಶಗಳನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

b. ಮಹ್ಮದಅಲಿ ಜಿನ್ನಾರ 14 ಅಂಶಗಳ ವರದಿ ಕುರಿತು ಬರೆಯಿರಿ.

ಶ್ರೀ ಕೊತ್ತಲ ಬಸವೇಶ್ವರ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಚಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಿಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್

ಆಂತರಿಕ ಪರೀಕ್ಷೆ -2

ವಿಷಯ : ಡಿ.ಎಸ್.ಸಿ - 4 ಭಾರತದ ರಾಷ್ಟ್ರೀಯ ಆಂದೋಲನ ಮತ್ತು
ಸಂವಿಧಾನದ ಬೆಳವಣಿಗೆ .

I. ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ .

5x1=5

a. 1935 ರ ಭಾರತ ಸರಕಾರ ಶಾಸನದ ಪ್ರಮುಖ ಅಂಶಗಳನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

b. ಅಲ್ಪಸಂಖ್ಯಾತರ ಹಕ್ಕುಗಳನ್ನು ಬರೆಯಿರಿ

II. ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

10x1=10

a. ಏಕರೂಪತೆಯ ಕಾನೂನು ಹಾಗೂ ವೈಯಕ್ತಿಕ ಕಾನೂನನ್ನು ಚರ್ಚಿಸಿ.

ಅಥವಾ

b. ರಾಷ್ಟ್ರೀಯ ಭಾಷಾ ನೀತಿ ಬಗ್ಗೆ ವಿವರಿಸಿ

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -5 :- ಭಾರತ ಸರಕಾರ ಮತ್ತು ರಾಜಕೀಯ

- 1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ಭಾರತದ ರಾಜಕೀಯ ವಿಧಾನಗಳನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

- ಅ) ಭಾರತ ಸಂವಿಧಾನದ ರಚನೆ ಸಭೆಯ ಬಗ್ಗೆ ಬರೆಯಿರಿ.
- 2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ಭಾರತ ಸಂವಿಧಾನದ ಪ್ರಮುಖ ಲಕ್ಷಣಗಳನ್ನು ಬರೆಯಿರಿ.

ಅಥವಾ

- ಅ) ರಾಷ್ಟ್ರಪತಿಯವರ ಅಧಿಕಾರ ಮತ್ತು ಕಾರ್ಯಗಳನ್ನು ವಿವರಿಸಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -6 :- ಭಾರತದಲ್ಲಿನ ಸಂಸದಿಯ ವ್ಯವಸ್ಥೆಯ ಕಾರ್ಯ ವಿಧಾನಗಳು

- 1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ಭಾರತದ ಸಂಸತ್ತಿನ ಎರಡು ಸದನಗಳ ರಚನೆ ಬಗ್ಗೆ ಬರೆಯಿರಿ

ಅಥವಾ

- ಅ) ರಾಜ್ಯ ಶಾಸಕಾಂಗದ ರಚನೆ ಬಗ್ಗೆ ವಿವರಿಸಿ
- 2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ
ಅ) ಜನಪ್ರತಿನಿಧಿಗಳ ಅಧಿಕಾರ ಮತ್ತು ಕಾರ್ಯಗಳನ್ನು ವಿವರಿಸಿ

ಅಥವಾ

- ಅ) ಮಸೂದೆಯ ಪ್ರಕಾರಗಳನ್ನು ವಿವರಿಸಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -7 :- ಪ್ರಾಚೀನ ಭಾರತದ ರಾಜಕೀಯ ವಿಚಾರಗಳು ಮತ್ತು ಸಂಸ್ಥೆಗಳು

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಭಾರತದ ವನಹತ್ತು ಪೂರ್ವದ ರಾಜಕೀಯ ಚಿಂತನೆಯನ್ನು ಬರೆಯಿರಿ

ಅಥವಾ

ಆ) ಭಾರತದ ವರ್ಣಾಶ್ರಮ ಧರ್ಮದ ಕುರಿತಾಗಿ ಗಾಂಧೀಜಿಯ ವಿಚಾರಗಳನ್ನು ವಿವರಿಸಿ.

2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಭಾರತದ ಆರಂಭಿಕ ರಾಜಕೀಯ ಚಿಂತನೆಯಲ್ಲಿ ಉಲ್ಲೇಖವಾಗಿರುವ ಸಾಮಾಜಿಕ ಮತ್ತು ರಾಜಕೀಯ ವಿಚಾರಗಳನ್ನು ವಿವರಿಸಿ

ಅಥವಾ

ಆ) ರಾಜ್ಯದ ಉಗಮ ಮತ್ತು ಬೆಳವಣಿಗೆಯ ಬಗ್ಗೆ ವಿವರಿಸಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ:-ಡಿ.ಎಸ್.ಸಿ -8 :- ಆಧುನಿಕ ರಾಜಕೀಯ ವಿಶ್ಲೇಷಣೆ

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಆಧುನಿಕ ರಾಜಕೀಯ ವಿಶ್ಲೇಷಣೆಯ ಉಗಮದ ಕಾರಣಗಳನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

ಆ) ಆಧುನಿಕ ರಾಜಕೀಯ ಸಿದ್ಧಾಂತದ ಸ್ವರೂಪವನ್ನು ವಿವರಿಸಿ.

2) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ವಿವಿಧ ಪ್ರಕಾರದ ರಾಜಕೀಯ ವ್ಯವಸ್ಥೆಯನ್ನು ಚರ್ಚಿಸಿ.

ಅಥವಾ

ಆ) ಟಾಲ್ಟುಟ ಪಾರ್ಸನರ ಸಾಮಾನ್ಯ ವ್ಯವಸ್ಥಾಪನ ವಿಧಾನವನ್ನು ಬರೆಯಿರಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ :- ಭಾರತದ ರಾಜಕೀಯ ಚಿಂತನೆ.

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಪ್ರಾಚೀನ ಭಾರತದ ರಾಜಕೀಯ ವಿಚಾರಗಳ ಮೂಲ ಮತ್ತು ಲಕ್ಷಣಗಳನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

ಆ) ರಾಮಮೋಹನರಾಯರು ಭಾರತದಲ್ಲಿ ಕೈಗೊಂಡ ಪ್ರಮುಖ ಸಾಮಾಜಿಕ ಸುಧಾರಣೆಗಳನ್ನು ಕುರಿತು ವಿವರಿಸಿ.

ಶ್ರೀ ಕೋತ್ತಲ ಬಸವೇಶ್ವರ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಸಮಿತಿ ಸಂಜಾಲಿತ
ಶ್ರೀ ಸೇರ ತುಳಸಿರಾಮ ಗಿಲಡಾ
ನೃಪತುಂಗ ಪದವಿ ಕಾಲೇಜು ಸೇಡಮ್
ಆಂತರಿಕ ಪರೀಕ್ಷೆ - 1

ವಿಷಯ :- ಭಾರತದಲ್ಲಿ ಸ್ಥಳೀಯ ಸರ್ಕಾರಗಳು

1) ಈ ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದನ್ನು ಉತ್ತರಿಸಿ

ಅ) ಸ್ಥಳೀಯ ಸರ್ಕಾರಗಳ ಅರ್ಥ ಮತ್ತು ಲಕ್ಷಣಗಳನ್ನು ವಿವರಿಸಿ.

ಅಥವಾ

ಆ) 73 ನೇ ಸಂವಿಧಾನದ ತಿದ್ದುಪಡಿ ಶಾಸನದ ಲಕ್ಷಣಗಳನ್ನು ವಿವರಿಸಿ

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21C0001	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
SUNITA	30.00(40)	32.00(40)	32.00(40)	32.00(40)	12.00(20)	31.00(40)	21.00(25)	32.00(40)	20.00(25)
U04GV21C0002	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
PALLAVI	30.00(40)	39.00(40)	31.00(40)	33.00(40)	14.00(20)	34.00(40)	21.00(25)	36.00(40)	20.00(25)
U04GV21C0003	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
PRIYANKA	32.00(40)	36.00(40)	30.00(40)	38.00(40)	13.00(20)	37.00(40)	22.00(25)	34.00(40)	20.00(25)
U04GV21C0004	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
BHAVANI	31.00(40)	33.00(40)	32.00(40)	34.00(40)	12.00(20)	33.00(40)	21.00(25)	31.00(40)	20.00(25)
U04GV21C0005	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
NISARGA HARADAR	29.00(40)	34.00(40)	33.00(40)	36.00(40)	14.00(20)	33.00(40)	21.00(25)	34.00(40)	20.00(25)
U04GV21C0006	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
BHUMIKA SHARANAYYA	30.00(40)	34.00(40)	30.00(40)	30.00(40)	14.00(20)	33.00(40)	21.00(25)	32.00(40)	19.00(25)


PRINCIPAL

Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Semester: 1

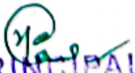
Program Name: Bachelor of
Commerce

Page 2 of 4

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GGV0178

U04GV21C0007	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
MADHU	35.00(40)	37.00(40)	37.00(40)	36.00(40)	15.00(20)	37.00(40)	25.00(25)	31.00(40)	25.00(25)
U04GV21C0008	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
MAHANTESH	26.00(40)	30.00(40)	28.00(40)	27.00(40)	11.00(20)	31.00(40)	18.00(25)	31.00(40)	17.00(25)
U04GV21C0009	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
LAXMIKANT	24.00(40)	31.00(40)	29.00(40)	31.00(40)	12.00(20)	30.00(40)	18.00(25)	32.00(40)	17.00(25)
U04GV21C0010	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
VIDYASHREE	31.00(40)	35.00(40)	34.00(40)	32.00(40)	13.00(20)	32.00(40)	21.00(25)	32.00(40)	20.00(25)
U04GV21C0011	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
REVATI	27.00(40)	34.00(40)	33.00(40)	34.00(40)	16.00(20)	32.00(40)	22.00(25)	35.00(40)	22.00(25)
U04GV21C0012	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
CHAITRA WARAD	29.00(40)	33.00(40)	33.00(40)	34.00(40)	13.00(20)	32.00(40)	21.00(25)	31.00(40)	20.00(25)
U04GV21C0013	BCA1BCA OECT0121	BCM1CO MDST01 21	BCM1CO MDST02 21	BCM1CO MDST03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
BHAKTI BANGAR	31.00(40)	37.00(40)	33.00(40)	34.00(40)	14.00(20)	32.00(40)	25.00(25)	34.00(40)	23.00(25)


PRINCIPAL
 Nrupatunga Arts & Commerce College
 SEDAM - 585 222
 Dist. Kalaburagi, Karnataka.

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GGV0178

U04GV21C0014	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
BHAVANI	29.00(40)	33.00(40)	31.00(40)	32.00(40)	13.00(20)	33.00(40)	21.00(25)	34.00(40)	20.00(25)
U04GV21C0015	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
REKHA	26.00(40)	32.00(40)	29.00(40)	28.00(40)	13.00(20)	30.00(40)	21.00(25)	33.00(40)	20.00(25)
U04GV21C0016	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HN DAECT012 1	BCM1HW NSECP012 1	BCM1YOG SECP0121
JAYESH LADHA	30.00(40)	35.00(40)	29.00(40)	32.00(40)	14.00(20)	34.00(40)	37.00(40)	21.00(25)	19.00(25)
U04GV21C0017	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
MUKUND JOSHI	32.00(40)	39.00(40)	37.00(40)	38.00(40)	14.00(20)	34.00(40)	18.00(25)	32.00(40)	17.00(25)
U04GV21C0018	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HN DAECT012 1	BCM1HW NSECP012 1	BCM1YOG SECP0121
RAJASHREE DAYAMA	39.00(40)	40.00(40)	38.00(40)	40.00(40)	17.00(20)	37.00(40)	39.00(40)	25.00(25)	25.00(25)
U04GV21C0019	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HN DAECT012 1	BCM1HW NSECP012 1	BCM1YOG SECP0121
JAYATEERH	26.00(40)	33.00(40)	32.00(40)	30.00(40)	12.00(20)	32.00(40)	37.00(40)	25.00(25)	25.00(25)
U04GV21C0020	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
DEEPAK	25.00(40)	30.00(40)	29.00(40)	30.00(40)	12.00(20)	31.00(40)	18.00(25)	30.00(40)	18.00(25)


PRINCIPAL
 Nrupatunga Arts & Commerce College
 SEDAM - 585 222
 Dist. Kalaburagi, Karnataka.

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GGV0178

U04GV21C0021	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
RAKSHITA	32.00(40)	37.00(40)	36.00(40)	40.00(40)	15.00(20)	37.00(40)	21.00(25)	33.00(40)	20.00(25)
U04GV21C0022	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
SAIKIRAN	26.00(40)	30.00(40)	27.00(40)	28.00(40)	14.00(20)	31.00(40)	17.00(25)	31.00(40)	20.00(25)
U04GV21C0023	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
AISHWARYA	27.00(40)	34.00(40)	32.00(40)	32.00(40)	14.00(20)	32.00(40)	21.00(25)	31.00(40)	20.00(25)
U04GV21C0024	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
SANJANA REDDY	31.00(40)	36.00(40)	33.00(40)	32.00(40)	15.00(20)	37.00(40)	22.00(25)	33.00(40)	21.00(25)
U04GV21C0025	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
BHANU PRAKASH	24.00(40)	29.00(40)	25.00(40)	24.00(40)	11.00(20)	28.00(40)	17.00(25)	31.00(40)	18.00(25)
U04GV21C0026	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
NAVEEN KUMAR	27.00(40)	30.00(40)	30.00(40)	30.00(40)	12.00(20)	30.00(40)	17.00(25)	32.00(40)	18.00(25)
U04GV21C0027	BCA1BCA OECT0121	BCM1CO MDSCT01 21	BCM1CO MDSCT02 21	BCM1CO MDSCT03 21	BCM1DFL SECT0121	BCM1ENG AECT0121	BCM1HW NSECP012 1	BCM1KAN AECT0121	BCM1YOG SECP0121
SHREEKANT	24.00(40)	28.00(40)	32.00(40)	31.00(40)	10.00(20)	30.00(40)	20.00(25)	33.00(40)	20.00(25)


PRINCIPAL
 Nrupatunga Arts & Commerce College
 SEDAM - 585 222
 Dist. Kalaburagi, Karnataka.

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21C0001	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
SUNITA	33.00(40)	30.00(40)	26.00(40)	27.00(40)	20.00(20)	32.00(40)	22.00(25)	19.00(25)	38.00(40)
U04GV21C0002	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
PALLAVI	22.00(40)	22.00(40)	22.00(40)	24.00(40)	14.00(20)	36.00(40)	22.00(25)	19.00(25)	36.00(40)
U04GV21C0003	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
PRIYANKA	31.00(40)	32.00(40)	30.00(40)	33.00(40)	20.00(20)	34.00(40)	22.00(25)	19.00(25)	37.00(40)
U04GV21C0004	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
BHAVANI	30.00(40)	31.00(40)	28.00(40)	31.00(40)	20.00(20)	34.00(40)	23.00(25)	20.00(25)	38.00(40)
U04GV21C0005	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
NISARGA HARADAR	30.00(40)	31.00(40)	27.00(40)	32.00(40)	20.00(20)	34.00(40)	23.00(25)	21.00(25)	38.00(40)
U04GV21C0006	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
BHUMIKA SHARANAYYA	30.00(40)	32.00(40)	26.00(40)	30.00(40)	20.00(20)	32.00(40)	23.00(25)	20.00(25)	38.00(40)


PRINCIPAL
 Nrupatunga Arts & Commerce College
 SEDAM - 585 222
 Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Semester : II

Program Name : Bachelor of
Commerce

Page 2 of 4

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21C0007	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
MADHU	32.00(40)	32.00(40)	30.00(40)	34.00(40)	14.00(20)	31.00(40)	22.00(25)	25.00(25)	38.00(40)
U04GV21C0008	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
MAHANTESH	23.00(40)	27.00(40)	23.00(40)	24.00(40)	14.00(20)	31.00(40)	20.00(25)	19.00(25)	33.00(40)
U04GV21C0009	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
LAXMIKANT	31.00(40)	27.00(40)	23.00(40)	25.00(40)	14.00(20)	32.00(40)	20.00(25)	19.00(25)	32.00(40)
U04GV21C0010	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
VIDYASHREE	31.00(40)	32.00(40)	30.00(40)	29.00(40)	14.00(20)	32.00(40)	20.00(25)	21.00(25)	37.00(40)
U04GV21C0011	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
REVATI	30.00(40)	31.00(40)	28.00(40)	32.00(40)	20.00(20)	36.00(40)	20.00(25)	19.00(25)	38.00(40)
U04GV21C0012	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
CHAITRA WARAD	29.00(40)	30.00(40)	26.00(40)	26.00(40)	20.00(20)	31.00(40)	22.00(25)	20.00(25)	38.00(40)
U04GV21C0013	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
BHAKTI BANGAR	33.00(40)	32.00(40)	26.00(40)	28.00(40)	20.00(20)	34.00(40)	21.00(25)	21.00(25)	38.00(40)

PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Semester : II

Program Name : Bachelor of
Commerce

Page 3 of 4

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21C0014	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
BHAVANI	28.00(40)	30.00(40)	26.00(40)	29.00(40)	20.00(20)	31.00(40)	22.00(25)	20.00(25)	39.00(40)
U04GV21C0015	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
REKHA	28.00(40)	30.00(40)	24.00(40)	24.00(40)	14.00(20)	33.00(40)	21.00(25)	19.00(25)	34.00(40)
U04GV21C0016	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2HN DAECT012 1	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
JAYESH LADHA	30.00(40)	31.00(40)	28.00(40)	26.00(40)	14.00(20)	36.00(40)	20.00(25)	19.00(25)	35.00(40)
U04GV21C0017	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
MUKUND JOSHI	38.00(40)	37.00(40)	33.00(40)	32.00(40)	16.00(20)	32.00(40)	22.00(25)	19.00(25)	35.00(40)
U04GV21C0018	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2HN DAECT012 1	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
RAJASHREE DAYAMA	40.00(40)	39.00(40)	37.00(40)	37.00(40)	14.00(20)	35.00(40)	23.00(25)	25.00(25)	40.00(40)
U04GV21C0019	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2HN DAECT012 1	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
JAYATEERH	24.00(40)	30.00(40)	24.00(40)	26.00(40)	16.00(20)	35.00(40)	21.00(25)	23.00(25)	35.00(40)
U04GV21C0020	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
DEEPAK	23.00(40)	28.00(40)	24.00(40)	25.00(40)	14.00(20)	30.00(40)	21.00(25)	19.00(25)	34.00(40)

PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 586 222
Dist. Kalaburagi, Karnataka.

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21C0021	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
RAKSHITA	36.00(40)	34.00(40)	34.00(40)	36.00(40)	20.00(20)	33.00(40)	22.00(25)	21.00(25)	39.00(40)
U04GV21C0022	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
SAIKIRAN	23.00(40)	27.00(40)	22.00(40)	24.00(40)	14.00(20)	31.00(40)	23.00(25)	19.00(25)	34.00(40)
U04GV21C0023	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
AISHWARYA	33.00(40)	34.00(40)	30.00(40)	27.00(40)	20.00(20)	31.00(40)	22.00(25)	21.00(25)	38.00(40)
U04GV21C0024	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
SANJANA REDDY	33.00(40)	32.00(40)	34.00(40)	35.00(40)	20.00(20)	33.00(40)	23.00(25)	23.00(25)	38.00(40)
U04GV21C0025	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
BHANU PRAKASH	22.00(40)	25.00(40)	22.00(40)	24.00(40)	14.00(20)	30.00(40)	21.00(25)	19.00(25)	35.00(40)
U04GV21C0026	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
NAVEEN KUMAR	23.00(40)	28.00(40)	23.00(40)	26.00(40)	14.00(20)	32.00(40)	21.00(25)	19.00(25)	34.00(40)
U04GV21C0027	BCM2CO MDSCT01 21	BCM2CO MDSCT03 21	BCM2CO MDSCT04 21	BCM2ENG AECT0121	BCM2EVS AECT0121	BCM2KAN AECT0121	BCM2NSS SECP0121	BCM2SPO SECP0121	BSC2CSC OECT0121
SHREEKANT	27.00(40)	29.00(40)	25.00(40)	26.00(40)	14.00(20)	33.00(40)	21.00(25)	19.00(25)	33.00(40)


PRINCIPAL

Nrupatunga Arts & Commerce College
SEDAM - 586 222
Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Semester: 1

Program Name: Bachelor of Arts

Page 1 of 3

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GGV0178

U04GV21A0001	BAX1DFLS ECT0121	BAX1ECN DSC0121	BAX1ECN DSC0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1RDE OECT0121	BAX1YOG SECP0121
AKBAR	11.00(20)	34.00(40)	34.00(40)	31.00(40)	39.00(40)	39.00(40)	20.00(25)	32.00(40)	35.00(40)	20.00(25)
U04GV21A0002	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1SOC OECT0221	BAX1YOG SECP0121
SHALINI	12.00(20)	30.00(40)	38.00(40)	38.00(40)	21.00(25)	34.00(40)	36.00(40)	37.00(40)	32.00(40)	21.00(25)
U04GV21A0003	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1RDE OECT0121	BAX1YOG SECP0121
AKASH	9.00(20)	31.00(40)	38.00(40)	37.00(40)	20.00(25)	33.00(40)	32.00(40)	34.00(40)	36.00(40)	17.00(25)
U04GV21A0004	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1SOC OECT0221	BAX1YOG SECP0121
SANABEGUM	15.00(20)	35.00(40)	39.00(40)	39.00(40)	22.00(25)	34.00(40)	38.00(40)	38.00(40)	33.00(40)	22.00(25)
U04GV21A0005	BAX1DFLS ECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HND AECT0121	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1SOC OECT0221	BAX1YOG SECP0121
MALEKAYEBILKE ES	14.00(20)	39.00(40)	39.00(40)	37.00(40)	22.00(25)	34.00(40)	38.00(40)	38.00(40)	34.00(40)	22.00(25)
U04GV21A0006	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1RDE DSC0121	BAX1RDE DSC0221	BAX1SOC OECT0221	BAX1YOG SECP0121
MAHMAD ASHAFK	9.00(20)	28.00(40)	18.00(25)	32.00(40)	34.00(40)	33.00(40)	35.00(40)	35.00(40)	31.00(40)	17.00(25)

PRINCIPAL

Nrupatunga Arts & Commerce College

SEDAM - 595 222

Dist. Kalaburagi, Karnataka,

U04GV21A0007	BAX1DFLS ECT0121	BAX1TECN OECT0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1YOG SECP0121
ANAND	9.00(20)	36.00(40)	30.00(40)	36.00(40)	35.00(40)	20.00(25)	28.00(40)	29.00(40)	29.00(40)	20.00(25)
U04GV21A0008	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1SOC OECT0221	BAX1YOG SECP0121
PRIVANKA	14.00(20)	34.00(40)	39.00(40)	39.00(40)	20.00(25)	34.00(40)	38.00(40)	38.00(40)	34.00(40)	20.00(25)
U04GV21A0009	BAX1DFLS ECT0121	BAX1TECN DSC0121	BAX1TECN DSC0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1RDE OECT0121	BAX1YOG SECP0121
YOUNUS MOHAMMAD HUSEN	9.00(20)	36.00(40)	36.00(40)	32.00(40)	38.00(40)	38.00(40)	17.00(25)	34.00(40)	36.00(40)	18.00(25)
U04GV21A0010	BAX1DFLS ECT0121	BAX1TECN DSC0121	BAX1TECN DSC0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL OECT0121	BAX1YOG SECP0121
SAHANA	13.00(20)	36.00(40)	36.00(40)	35.00(40)	39.00(40)	39.00(40)	20.00(25)	34.00(40)	38.00(40)	20.00(25)
U04GV21A0011	BAX1DFLS ECT0121	BAX1TECN OECT0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1YOG SECP0121
ANJAPPA	10.00(20)	36.00(40)	28.00(40)	36.00(40)	37.00(40)	23.00(25)	32.00(40)	29.00(40)	30.00(40)	22.00(25)
U04GV21A0012	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1RDE DSC0121	BAX1RDE DSC0221	BAX1SOC OECT0221	BAX1YOG SECP0121
CHANNABASAV A MATHPATI	13.00(20)	29.00(40)	36.00(40)	35.00(40)	20.00(25)	28.00(40)	37.00(40)	37.00(40)	31.00(40)	19.00(25)

Principal

Nrupatunga Arts & Commerce College

SEDAM - 585 222

Dist. Kalaburagi, Karnataka.

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam College Code : A04GV0178

U04GV21A0013	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1RDE DSC0121	BAX1RDE DSC0221	BAX1SOG OECT0221	BAX1YOG SEC0121
GANGADHAR	12.00(20)	28.00(40)	21.00(25) 1	28.00(40)	29.00(40)	29.00(40)	36.00(40)	36.00(40)	30.00(40)	22.00(25)
U04GV21A0014	BAX1DFLS ECT0121	BAX1TECN DSC0121	BAX1TECN DSC0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HND AECT0121	BAX1HW NSEC0121	BAX1POL OECT0121	BAX1YOG SEC0121
DEEPMALA	16.00(20)	36.00(40)	36.00(40)	36.00(40)	39.00(40)	39.00(40)	39.00(40)	22.00(25) 1	39.00(40)	22.00(25)
U04GV21A0015	BAX1DFLS ECT0121	BAX1TECN DSC0121	BAX1TECN DSC0221	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1SOG OECT0221	BAX1YOG SEC0121
PRIVANKA	14.00(20)	38.00(40)	38.00(40)	36.00(40)	39.00(40)	39.00(40)	21.00(25) 1	36.00(40)	32.00(40)	22.00(25)
U04GV21A0016	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL OECT0121	BAX1RDE DSC0121	BAX1RDE DSC0221	BAX1YOG SEC0121
VITHAL	9.00(20)	30.00(40)	38.00(40)	38.00(40)	20.00(25)	32.00(40)	30.00(40)	37.00(40)	36.00(40)	17.00(25)
U04GV21A0017	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1SOG OECT0221	BAX1YOG SEC0121
NARESH	13.00(20)	30.00(40)	36.00(40)	34.00(40)	20.00(25) 1	28.00(40)	28.00(40)	28.00(40)	30.00(40)	19.00(25)
U04GV21A0018	BAX1DFLS ECT0121	BAX1ENG AECT0121	BAX1HIS DSC0121	BAX1HIS DSC0221	BAX1HW NSEC0121	BAX1KAN AECT0121	BAX1POL DSC0121	BAX1POL DSC0221	BAX1SOG OECT0221	BAX1YOG SEC0121
VENKATESH	13.00(20)	28.00(40)	36.00(40)	34.00(40)	20.00(25) 1	28.00(40)	30.00(40)	28.00(40)	31.00(40)	19.00(25)

PRINCIPAL

Nrupatunga Arts & Commerce College

SEDAM - 595 222

Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Gulbarga University

Semester: II

Program Name: Bachelor of Arts

Printed Date: 12/21/2022 12:58:30 PM

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GV0178

Page 1 of 3

U04GV21A0001	BAX2ECN DSC10121	BAX2ECN DSC10221	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2HIS DSC10221	BAX2KAN AECT0121	BAX2NSS AECT0121	BAX2POL DSC10121	BAX2SOC AECT0121	BAX2SPO DSC10121
AKBAR	34.00(40)	34.00(40)	24.00(40)	14.00(20)	34.00(40)	34.00(40)	34.00(40)	34.00(40)	24.00(25)	38.00(40)	21.00(25)
U04GV21A0002	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2KAN DSC10221	BAX2NSS AECT0121	BAX2POL DSC10121	BAX2SOC AECT0121	BAX2SPO DSC10121			
SHALINI	32.00(40)	18.00(20)	38.00(40)	36.00(40)	21.00(25)	37.00(40)	37.00(40)	33.00(40)	20.00(25)		
U04GV21A0003	BAX2ECN OECT0121	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2KAN AECT0121	BAX2NSS DSC10121	BAX2POL DSC10121	BAX2SOC DSC10221	BAX2SPO DSC10121		
AKASH	36.00(40)	24.00(40)	14.00(20)	38.00(40)	38.00(40)	34.00(40)	24.00(25)	34.00(40)	21.00(25)		
U04GV21A0004	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2KAN DSC10221	BAX2NSS AECT0121	BAX2POL DSC10121	BAX2SOC AECT0121	BAX2SPO DSC10121			
SANABEGUM	34.00(40)	20.00(20)	38.00(40)	36.00(40)	20.00(25)	38.00(40)	38.00(40)	35.00(40)	19.00(25)		
U04GV21A0005	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2HIS DSC10221	BAX2HND AECT0121	BAX2KAN AECT0121	BAX2NSS DSC10121	BAX2POL DSC10121	BAX2SOC AECT0121	BAX2SPO DSC10121		
MALEKAYEBILKE ES	20.00(20)	38.00(40)	38.00(40)	36.00(40)	36.00(40)	20.00(25)	38.00(40)	38.00(40)	35.00(40)	23.00(25)	
U04GV21A0006	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2KAN AECT0121	BAX2NSS DSC10121	BAX2POL DSC10121	BAX2RDE DSC10121	BAX2SOC AECT0121	BAX2SPO DSC10121			
MAHMAD	24.00(40)	14.00(20)	34.00(40)	24.00(25)	34.00(40)	34.00(40)	35.00(40)	36.00(40)	32.00(40)	21.00(25)	
ASHAFK											
U04GV21A0007	BAX2ECN OECT0121	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2KAN AECT0121	BAX2NSS DSC10121	BAX2POL DSC10121	BAX2SOC DSC10221	BAX2SPO DSC10121		
ANAND	33.00(40)	24.00(40)	14.00(20)	38.00(40)	38.00(40)	32.00(40)	22.00(25)	32.00(40)	23.00(25)		
U04GV21A0008	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSC10121	BAX2HIS DSC10221	BAX2KAN AECT0121	BAX2NSS DSC10121	BAX2POL DSC10121	BAX2SOC AECT0121	BAX2SPO DSC10121		
PRIVANKA	36.00(40)	20.00(20)	37.00(40)	36.00(40)	36.00(40)	21.00(25)	38.00(40)	38.00(40)	33.00(40)	20.00(25)	

Principal

Nrupatunga Arts & Commerce College

SEDAM - 685 222

Dist. Kalaburagi, Karnataka.



U04GV21A0009	BAX2ECN DSCT0121	BAX2ECN DSCT0221	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL OECT0121	BAX2SPO SECP0121
YOUNUS MOHAMMAD HUSEN	33.00(40)	33.00(40)	28.00(40)	14.00(20)	36.00(40)	36.00(40)	34.00(40)	23.00(25)	37.00(40)	21.00(25)
U04GV21A0010	BAX2ECN DSCT0121	BAX2ECN DSCT0221	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL OECT0121	BAX2SPO SECP0121
SAHANA	38.00(40)	38.00(40)	34.00(40)	18.00(20)	36.00(40)	36.00(40)	36.00(40)	21.00(25)	38.00(40)	21.00(25)
U04GV21A0011	BAX2ECN OECT0121	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL DSCT0121	BAX2POL DSCT0221	BAX2SPO SECP0121
ANJAPPA	33.00(40)	24.00(40)	16.00(20)	36.00(40)	36.00(40)	36.00(40)	24.00(25)	32.00(40)	32.00(40)	21.00(25)
U04GV21A0012	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2RDE DSCT0121	BAX2RDE DSCT0221	BAX2SOC OECT0121	BAX2SPO SECP0121
CHANNABASAV A MATHPATI	24.00(40)	14.00(20)	32.00(40)	32.00(40)	32.00(40)	22.00(25)	36.00(40)	37.00(40)	31.00(40)	23.00(25)
U04GV21A0013	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL DSCT0121	BAX2POL DSCT0221	BAX2RDE DSCT0121	BAX2RDE DSCT0221	BAX2SOC OECT0121	BAX2SPO SECP0121
GANGADHAR	24.00(40)	14.00(20)	32.00(40)	21.00(25)	32.00(40)	32.00(40)	36.00(40)	38.00(40)	31.00(40)	19.00(25)
U04GV21A0014	BAX2ECN DSCT0121	BAX2ECN DSCT0221	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2HND AECT0121	BAX2NSS SECP0121	BAX2POL OECT0121	BAX2SPO SECP0121
DEEPMALA	38.00(40)	39.00(40)	36.00(40)	20.00(20)	38.00(40)	38.00(40)	36.00(40)	23.00(25)	39.00(40)	21.00(25)
U04GV21A0015	BAX2ECN DSCT0121	BAX2ECN DSCT0221	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL OECT0121	BAX2SPO SECP0121
PRIYANKA	39.00(40)	39.00(40)	36.00(40)	20.00(20)	38.00(40)	38.00(40)	36.00(40)	22.00(25)	37.00(40)	19.00(25)
U04GV21A0016	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL OECT0121	BAX2RDE DSCT0121	BAX2RDE DSCT0221	BAX2SPO SECP0121
VITHAL	24.00(40)	14.00(20)	32.00(40)	32.00(40)	34.00(40)	22.00(25)	35.00(40)	36.00(40)	36.00(40)	21.00(25)

PRINCIPAL

Nrupatunga Arts & Commerce College
SEDAM - 595 222
Dist. Kalaburagi, Karnataka.



Gulbarga University

Academic Year: 2021-22

Semester : II

Program Name : Bachelor of Arts

Printed Date: 12/21/2022 12:58:30 PM

Page 3 of 3

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21A0018	BAX2ENG AECT0121	BAX2EVS AECT0121	BAX2HIS DSCT0121	BAX2HIS DSCT0221	BAX2KAN AECT0121	BAX2NSS SECP0121	BAX2POL DSCT0121	BAX2POL DSCT0221	BAX2SOC OECT0121	BAX2SPO SECP0121
VENKATESH	24.00(40)	14.00(20)	34.00(40)	34.00(40)	32.00(40)	23.00(25)	32.00(40)	32.00(40)	31.00(40)	20.00(25)

PRINCIPAL

Nrupatunga Arts & Commerce College
SEDAM - 585 222

Dist. Kalaburagi, Karnataka.

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code : A04GGV0178

U04GV21S0001	BSC1BOT DSCP0121	BSC1BOT DSCP0121	BSC1CHE OECT0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HW NSECP012 1	BSC1URD AECT0121	BSC1YOG SECP0121	BSC1ZOO DSCP0121	BSC1ZOO DSCP0121
AFIFA NAAZ	25.00(25)	38.00(40)	38.00(40)	36.00(40)	19.00(20)	21.00(25)	38.00(40)	21.00(25)	25.00(25)	40.00(40)
U04GV21S0002	BCA1BCA OECT0121	BSC1BOT DSCP0121	BSC1BOT DSCP0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HND AECT0121	BSC1HW NSECP012 1	BSC1YOG SECP0121	BSC1ZOO DSCP0121	BSC1ZOO DSCP0121
SHAJIYABEGUM	37.00(40)	21.00(25)	30.00(40)	34.00(40)	18.00(20)	36.00(40)	21.00(25)	21.00(25)	21.00(25)	31.00(40)
U04GV21S0003	BCA1BCA OECT0121	BSC1BOT DSCP0121	BSC1BOT DSCP0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HND AECT0121	BSC1HW NSECP012 1	BSC1YOG SECP0121	BSC1ZOO DSCP0121	BSC1ZOO DSCP0121
RUTUJA	40.00(40)	25.00(25)	39.00(40)	39.00(40)	20.00(20)	39.00(40)	25.00(25)	25.00(25)	25.00(25)	40.00(40)
U04GV21S0004	BCA1BCA OECT0121	BSC1BOT DSCP0121	BSC1BOT DSCP0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HW NSECP012 1	BSC1KAN AECT0121	BSC1YOG SECP0121	BSC1ZOO DSCP0121	BSC1ZOO DSCP0121
BHAGYASHREE	37.00(40)	23.00(25)	36.00(40)	34.00(40)	18.00(20)	22.00(25)	38.00(40)	21.00(25)	22.00(25)	36.00(40)
U04GV21S0005	BCA1BCA OECT0121	BSC1BOT DSCP0121	BSC1BOT DSCP0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HND AECT0121	BSC1HW NSECP012 1	BSC1YOG SECP0121	BSC1ZOO DSCP0121	BSC1ZOO DSCP0121
AYESHA PARVEEN	39.00(40)	25.00(25)	39.00(40)	36.00(40)	19.00(20)	39.00(40)	22.00(25)	22.00(25)	23.00(25)	39.00(40)
U04GV21S0006	BSC1CSCD SCP0121	BSC1CSCD SCT0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HW NSECP012 1	BSC1KAN AECT0121	BSC1MAT DSCP0121	BSC1MAT DSCP0121	BSC1PHY OECT0121	BSC1YOG SECP0121
MALASHREE	25.00(25)	39.00(40)	34.00(40)	17.00(20)	20.00(25)	36.00(40)	22.00(25)	38.00(40)	37.00(40)	21.00(25)
U04GV21S0007	BSC1CSCD SCP0121	BSC1CSCD SCT0121	BSC1ENG AECT0121	BSC1EVSA ECT0121	BSC1HW NSECP012 1	BSC1KAN AECT0121	BSC1MAT DSCP0121	BSC1MAT DSCP0121	BSC1PHY OECT0121	BSC1YOG SECP0121
BHUMIKA	20.00(25)	36.00(40)	30.00(40)	17.00(20)	21.00(25)	36.00(40)	19.00(25)	34.00(40)	36.00(40)	20.00(25)

PRINCIPAL

Nrupatunga Arts & Commerce College
SEDAM - 585 222
Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Gulbarga University

Semester: 1

Program Name: Bachelor of Science

Printed Date: 12/21/2022 12:59:57 PM

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GCV0178

Page 2 of 2

U04GV21S0008	BCA1BCA	BSC1BOT	BSC1BOT	BSC1ENG	BSC1EVA	BSC1HND	BSC1HW	BSC1YOG	BSC1ZOO	BSC1ZOO
	OECT0121	DSCP0121	DSCP0121	AECT0121	ECT0121	AECT0121	NSECP012	SECP0121	DSCP0121	DSCP0121
SABA MAHEEN	34.00(40)	22.00(25)	35.00(40)	36.00(40)	19.00(20)	36.00(40)	22.00(25)	21.00(25)	22.00(25)	36.00(40)
U04GV21S0009	BSC1CSCD	BSC1CSCD	BSC1ENG	BSC1EVA	BSC1HW	BSC1KAN	BSC1MAT	BSC1MAT	BSC1PHY	BSC1YOG
	SCPT0121	SCPT0121	AECT0121	ECT0121	NSECP012	AECT0121	DSCP0121	DSCP0121	OECT0121	SECP0121
ANKITA	24.00(25)	39.00(40)	31.00(40)	18.00(20)	25.00(25)	33.00(40)	22.00(25)	39.00(40)	37.00(40)	25.00(25)
U04GV21S0010	BSC1BOT	BSC1BOT	BSC1CHE	BSC1ENG	BSC1EVA	BSC1HND	BSC1HW	BSC1YOG	BSC1ZOO	BSC1ZOO
	DSCP0121	DSCP0121	OECT0121	AECT0121	ECT0121	AECT0121	NSECP012	SECP0121	DSCP0121	DSCP0121
STEDA SHIFA	22.00(25)	34.00(40)	35.00(40)	34.00(40)	19.00(20)	32.00(40)	22.00(25)	21.00(25)	20.00(25)	32.00(40)
AFFAF										
U04GV21S0011	BCA1BCA	BSC1BOT	BSC1BOT	BSC1ENG	BSC1EVA	BSC1HW	BSC1KAN	BSC1YOG	BSC1ZOO	BSC1ZOO
	OECT0121	DSCP0121	DSCP0121	AECT0121	ECT0121	NSECP012	AECT0121	SECP0121	DSCP0121	DSCP0121
MAYASHREE	32.00(40)	24.00(25)	37.00(40)	35.00(40)	17.00(20)	20.00(25)	32.00(40)	21.00(25)	22.00(25)	37.00(40)
U04GV21S0012	BCA1BCA	BSC1BOT	BSC1BOT	BSC1ENG	BSC1EVA	BSC1HW	BSC1KAN	BSC1YOG	BSC1ZOO	BSC1ZOO
	OECT0121	DSCP0121	DSCP0121	AECT0121	ECT0121	NSECP012	AECT0121	SECP0121	DSCP0121	DSCP0121
SMITTA	31.00(40)	21.00(25)	28.00(40)	33.00(40)	16.00(20)	22.00(25)	33.00(40)	21.00(25)	20.00(25)	31.00(40)
U04GV21S0013	BSC1CSCD	BSC1CSCD	BSC1ENG	BSC1EVA	BSC1HW	BSC1KAN	BSC1MAT	BSC1MAT	BSC1PHY	BSC1YOG
	SCPT0121	SCPT0121	AECT0121	ECT0121	NSECP012	AECT0121	DSCP0121	DSCP0121	OECT0121	SECP0121
RAJASHEKAR	25.00(25)	39.00(40)	34.00(40)	20.00(20)	25.00(25)	36.00(40)	22.00(25)	38.00(40)	38.00(40)	25.00(25)
PATIL										
U04GV21S0014	BAX1SOC	BSC1CHE	BSC1CHE	BSC1ENG	BSC1EVA	BSC1HW	BSC1KAN	BSC1YOG	BSC1ZOO	BSC1ZOO
	OECT0221	DSCP0121	DSCP0121	AECT0121	ECT0121	NSECP012	AECT0121	SECP0121	DSCP0121	DSCP0121
ASWINI V	35.00(40)	23.00(25)	40.00(40)	39.00(40)	20.00(20)	21.00(25)	36.00(40)	22.00(25)	25.00(25)	40.00(40)

PRINCIPAL

Nrupatunga F.G College And M.Com P.G.C, Sedam

37-64-635-222

Dist. Kalaburagi, Karnataka.



Academic Year: 2021-22

Semester: II

Program Name: Bachelor of

Science

Printed Date: 12/21/2022 1:01:00 PM

Page 1 of 2

Guilbarga University

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GV0178

U04GV21S0001	BSC2BOT	BSC2BOT	BSC2CSC	BSC2DFLS	BSC2ENG	BSC2NSSS	BSC2SPOS	BSC2URD	BSC2ZOO	BSC2ZOO
AFIFA NAAZ	DSCP0121	DSCP0121	OECT0121	ECT0121	AECT0121	ECPO121	AECT0121	DSCP0121	DSCP0121	DSCP0121
23.00(25)	38.00(40)	39.00(40)	20.00(20)	36.00(40)	20.00(25)	19.00(25)	38.00(40)	25.00(25)	38.00(40)	
U04GV21S0002	BSC2BOT	BSC2BOT	BSC2CSC	BSC2DFLS	BSC2ENG	BSC2HND	BSC2NSSS	BSC2SPOS	BSC2ZOO	BSC2ZOO
SHAJIYABEGUM	DSCP0121	DSCP0121	OECT0121	ECT0121	AECT0121	ECPO121	ECPO121	DSCP0121	DSCP0121	DSCP0121
12.00(25)	22.00(40)	32.00(40)	10.00(20)	28.00(40)	38.00(40)	23.00(25)	22.00(25)	11.00(25)	22.00(40)	
U04GV21S0003	BSC2BOT	BSC2BOT	BSC2CSC	BSC2DFLS	BSC2ENG	BSC2HND	BSC2NSSS	BSC2SPOS	BSC2ZOO	BSC2ZOO
RUTUJA	DSCP0121	DSCP0121	OECT0121	ECT0121	AECT0121	ECPO121	ECPO121	DSCP0121	DSCP0121	DSCP0121
24.00(25)	40.00(40)	39.00(40)	20.00(20)	39.00(40)	38.00(40)	25.00(25)	25.00(25)	25.00(25)	40.00(40)	
U04GV21S0004	BSC2BOT	BSC2BOT	BSC2CSC	BSC2DFLS	BSC2ENG	BSC2KAN	BSC2NSSS	BSC2SPOS	BSC2ZOO	BSC2ZOO
BHAGYASHREE	DSCP0121	DSCP0121	OECT0121	ECT0121	AECT0121	ECPO121	ECPO121	DSCP0121	DSCP0121	DSCP0121
22.00(25)	36.00(40)	39.00(40)	20.00(20)	35.00(40)	38.00(40)	23.00(25)	22.00(25)	24.00(25)	38.00(40)	
U04GV21S0005	BSC2BOT	BSC2BOT	BSC2CSC	BSC2DFLS	BSC2ENG	BSC2HND	BSC2NSSS	BSC2SPOS	BSC2ZOO	BSC2ZOO
AYESHA	DSCP0121	DSCP0121	OECT0121	ECT0121	AECT0121	ECPO121	ECPO121	DSCP0121	DSCP0121	DSCP0121
22.00(25)	38.00(40)	38.00(40)	19.00(20)	38.00(40)	38.00(40)	24.00(25)	22.00(25)	24.00(25)	38.00(40)	
PARVEEN										
U04GV21S0006	BSC2CHE	BSC2CSCD	BSC2CSCD	BSC2DFLS	BSC2ENG	BSC2KAN	BSC2MAT	BSC2NSSS	BSC2SPOS	BSC2SPOS
MALASHREE	OECT0121	DSCP0121	ECT0121	ECT0121	AECT0121	DSCP0121	DSCP0121	DSCP0121	ECPO121	ECPO121
38.00(40)	24.00(25)	39.00(40)	20.00(20)	33.00(40)	37.00(40)	25.00(25)	40.00(40)	24.00(25)	23.00(25)	
U04GV21S0007	BSC2CHE	BSC2CSCD	BSC2CSCD	BSC2DFLS	BSC2ENG	BSC2KAN	BSC2MAT	BSC2NSSS	BSC2SPOS	BSC2SPOS
BHUMIKA	OECT0121	DSCP0121	ECT0121	ECT0121	AECT0121	DSCP0121	DSCP0121	ECPO121	ECPO121	ECPO121
32.00(40)	23.00(25)	38.00(40)	16.00(20)	24.00(40)	36.00(40)	22.00(25)	36.00(40)	22.00(25)	19.00(25)	
U04GV21S0008	BSC2BOT	BSC2BOT	BSC2CHE	BSC2DFLS	BSC2ENG	BSC2HND	BSC2NSSS	BSC2SPOS	BSC2ZOO	BSC2ZOO
SABA MAHEEN	DSCP0121	DSCP0121	OECT0121	ECT0121	AECT0121	ECPO121	ECPO121	DSCP0121	DSCP0121	DSCP0121
22.00(25)	38.00(40)	39.00(40)	20.00(20)	37.00(40)	38.00(40)	23.00(25)	23.00(25)	24.00(25)	37.00(40)	

PRINCIPAL

Nrupatunga Arts & Commerce College

SEDAM - 595 222

Dist. Kalaburagi, Karnataka.

Academic Year: 2021-22

Semester: II

Program Name: Bachelor of

Science

College Name: Nrupatunga F.G College And M.Com P.G.C, Sedam

College Code: A04GGV0178

U04GV21S0009	BSC2CHE OECT0121	BSC2CSCD SCP0121	BSC2CSCD SCT0121	BSC2DFLS ECT0121	BSC2ENG AECT0121	BSC2KAN AECT0121	BSC2MAT DSCP0121	BSC2MAT DSCP0121	BSC2N5SS ECP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121
ANKITA	38.00(40)	24.00(25)	39.00(40)	19.00(20)	31.00(40)	34.00(40)	25.00(25)	40.00(40)	25.00(25)	25.00(25)	25.00(25)
U04GV21S0010	BSC2BOT DSCP0121	BSC2BOT DSCP0121	BSC2CSC OECT0121	BSC2DFLS ECT0121	BSC2ENG AECT0121	BSC2HND AECT0121	BSC2N5SS ECP0121	BSC2SP0S ECP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121
SYEDA SHIFA AFFAF	12.00(25)	22.00(40)	34.00(40)	14.00(20)	24.00(40)	38.00(40)	22.00(25)	20.00(25)	12.00(25)	22.00(40)	22.00(40)
U04GV21S0011	BSC2BOT DSCP0121	BSC2BOT DSCP0121	BSC2CSC OECT0121	BSC2DFLS ECT0121	BSC2ENG AECT0121	BSC2KAN AECT0121	BSC2N5SS ECP0121	BSC2SP0S ECP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121
MAYASHREE	23.00(25)	39.00(40)	40.00(40)	20.00(20)	38.00(40)	35.00(40)	24.00(25)	21.00(25)	24.00(25)	38.00(40)	38.00(40)
U04GV21S0012	BSC2BOT DSCP0121	BSC2BOT DSCP0121	BSC2CSC OECT0121	BSC2DFLS ECT0121	BSC2ENG AECT0121	BSC2KAN AECT0121	BSC2N5SS ECP0121	BSC2SP0S ECP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121
SMITA	12.00(25)	22.00(40)	33.00(40)	10.00(20)	24.00(40)	33.00(40)	22.00(25)	21.00(25)	11.00(25)	22.00(40)	22.00(40)
U04GV21S0013	BSC2BOT OECT0121	BSC2CSCD SCP0121	BSC2CSCD SCT0121	BSC2DFLS ECT0121	BSC2ENG AECT0121	BSC2KAN AECT0121	BSC2MAT DSCP0121	BSC2MAT DSCP0121	BSC2N5SS ECP0121	BSC2SP0S ECP0121	BSC2SP0S ECP0121
RAJASHEKAR PATIL	29.00(40)	24.00(25)	39.00(40)	14.00(20)	30.00(40)	36.00(40)	25.00(25)	40.00(40)	21.00(25)	19.00(25)	19.00(25)
U04GV21S0014	BAY2SOC OECT0121	BSC2CHE DSCP0121	BSC2CHE DSCP0121	BSC2DFLS ECT0121	BSC2ENG AECT0121	BSC2KAN AECT0121	BSC2N5SS ECP0121	BSC2SP0S ECP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121	BSC2ZOO DSCP0121
ASWINI V	36.00(40)	23.00(25)	39.00(40)	18.00(20)	36.00(40)	36.00(40)	22.00(25)	21.00(25)	24.00(25)	37.00(40)	37.00(40)

PRINCIPAL
Nrupatunga Arts & Commerce College
SEDAM - 508 200
Dist. Kalaburagi, Karnataka.

Action taken

According to the Examination Committee meeting agenda the following action are taken.

1) 1st Internal assessment test is conducted on the D/19/12/2022 to 23/12/2022
1st Sem, IInd Vth Semester

2) IInd Internal assessment test is conducted on the D-6/2/2023 to 10/02/2023
IIIrd Vth Semester

Semester End Examination for 1st, IInd and Vth Semesters conducted according to the University Time table.

Name of the IA Committee members

- | | |
|-------------------------|---|
| 1) Md Aslam |  |
| 2) Sarabwally |  |
| 3) Pooja Patil |  |
| 4) Anjana R. |  |
| 5) Mayur K |  |
| 6) Sachin S. Bhat |  |
| 7) Jagannath patil |  |
| 8) Guruputra pasodi |  |
| 9) Dr. Ravanabidhar Mah |  |

Minutes

The Examination Committee meeting held on 20/07/2023 at 11:30 pm at the Examination hall.

Member present

1. Shamsundar. V. - Chairman.
2. Vijaya Shankar. M. - Secretary
3. Md. Aslam
4. Pavankumar
5. Sureswathi. B.
6. Dr. Revanasiddappa B. Math

Agenda

Discussed the following Point.

- 1) Two Internal Test to be conducted the 24/07/2023 to 28/07/2023 and 6/09/2023 to 10/09/2023 academic year, 2022-2023, during the Semester.
- 2) Semester Examination to be conducted according to the University guidelines.

Action-Taken

49

According to the Examination Committee meeting agenda the following action are taken.

- 1) 1st Internal assessment test is conducted by the D-24/7/2023 to 28/7/2023
- 2) 2nd Internal assessment 6-09/2023 to 10/09/2023 - 1

Conducted by the two internal assessment as per Gulbarga University

1st & 2nd Sem. Internal assessment Conducted according to the University time table

Name of the I.A. Committee members / present members

- 1) Md Aslam
- 2) Saraswati
- 3) Pooja patil
- 4) Aranya
- 5) Sachin B
- 6) Mayur B
- 7) Jagannath patil
- 8) Ganesha P.
- 9) Dr. Ravaniddappa Math


Suip
Jagopati
Anjanas
SB
N
J
P