S.B. Arts & K.C.P. Science College, Vijayapur

DEPARTMENT OF HINDI

FIRST INTERNAL TEST-2023-24

Semester: BCA I **Course Code: C030050** **Sub Code: [redacted]-1-Hindi**

Time: 1.00 Hr **Marks: 30** **Title -swarna kahaniyaa**

प्रश्न १ वस्तुनिष्ठ प्रश्नों के उत्तर लिखिए। 5x1=5

१. दूध का दाम नामक पाठ केलेखक हैं

१.नागार्जुन २.प्रेमचंद ३. जैनेन्द्र कुमार

२. 'एक गौ' कहानी का मुख्य पात्र है

१.हीरासिंग २.जवाहर सिंग ३.सोनासिंह

३. मंगल की माँ का नाम ------ था।

१. भुंगी २. सोना ३. जमुना

४. चौधरी पीर बक्श के दादा---- विभाग में दरोगा थे।

४. चुंगी २.वेतन ३. थाना

५. सुन्दरी एक ---- थी।

१. बकरी २.गाय ३.भेड़

६. टामी ---- के कुत्ते का नाम था।

१. प्रतिभा २. ममता ३.मंगल

प्रश्न २ किसी दो प्रश्नों का उत्तर लिखिए। 2x5=10

१. सुंदरी अपना दूध कहाँ और क्यों गिराती थी?

२. पीरबक्श का खानदानी रक्त क्यों निर्जीव हो गया?

३.गूदड़ और भूंगी की मृत्यु किन परिस्थितीयों में हुई

प्रश्न ३ किसी एक निबंधात्मक प्रश्न का उत्तर लिखिए। 5x1=5

१.' दूध का दाम कहानी की समीक्षा कीजिए।

२. एक गौ कहानी किस तरह मानवीकरण को दर्शाती है।

प्रश्न ४ किसी दो विषय पर टिप्पणी लिखिए 2x5=10

५. परदा पाठ का सारांश लिखिए।

६.हीरा सिंग का चरित्र चित्रण कीजिए।

BLDEA's
SB Arts and KCP Science College Vijayapura
BCA Programme
First - Internal Assessment Test- 2023-24

Class: BCA 1 Semester **Sub: Personality Development** **Date:6/1/2024**
Marks: 30 **Time: 1 hour**

I. Answer **any four** of the following questions: 04x02=08

1. Name the three structures of personality theorized by Sigmund Freud.
2. Mention the eight psychological stages of proposed by Erikson.
3. List the five dimensions of personality, the five factor model.
4. Define the concept of personality.
5. What are the key benefits of developing personality?

II. Answer **any three** of the following questions: 03x04=12

1. Highlight the common hurdles in achieving success.
2. How failure is just a state of mind? Describe.
3. Compare the theories of personality of Freud and Erikson.
4. Appreciate the significance of personality development.

III. Answer **any two** of the following questions: 02x05=10

1. Discuss the three abstract categories of mind.
2. Explain the significance of goals and goals setting.
3. Analyse the eight stages of man, the psychological stages.

BLDEA's
SB Arts and KCP Science College Vijayapura
BCA Programme
First - Internal Assessment Test- 2023-24

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B.L.D.E. Association's
S.B. Arts and K.C.P. Science College, Vijayapura – 586103
Re-accredited at "B++" Level by NAAC with 2.99 CGPA,
I Internal Assessment Test for the Academic year 2023 – 24

Max. Marks :- 30 **Subject** :- Accountancy

Max. Time :- 01 hour **Course** :- BCA I Semester

Section – A

I. Answer any **Seven** questions of **Two** marks each. [2 * 7 = 14]

a. Define Accounting

b. Name kinds of business transactions

c. What is Assets give examples

d. What is Liability give examples

e. Write the rules of Personal account

f. Write the rules of Real account

g. Write the rules of Nominal account

h. What is Accounting concept

i. What is Accounting convention

Section – B

II. Answer any **Four** questions of **Four** marks each. [4 * 4 = 16]

j. Explain in brief about different types of Accounting concepts.

k. Explain in brief about different types of Accounting conventions.

l. State the various classes of accounts & its rules.

m. Explain in brief about the branches of Accounting.

n. Journalize the following transactions of M/s. Aarav Trading Co. Ltd. Vijayapura.

2023.

June 1. Started business with Cash Rs. 20,000, Goods Rs. 20,000 & Furniture Rs. 5,000

June 2. Deposited into SBI bank Rs. 8,000

June 5. Purchased goods from Ram & Co. Rs. 15,000

June 8. Paid Ram & Co. Rs. 14500 and they allowed us discount Rs. 500

June 10. Sold goods to Shankar Rs. 25000

June 12. Received cash from Shankar Rs. 23500 and allowed them discount Rs. 1500

June 30. Purchased stationery Rs. 100

June 30. Paid for postage stamps Rs. 50

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S.B.Arts and K.C.P Science College, Vijayapur
BCA Programme
I- Internal Test

Course:I Semester | Subject: C- Programming

Date:04/1/2024 | Time: 2.00-3.00 p.m.

Part A

Answer any **Seven** of the following questions. **2x7=14 Marks**

1. State any four features of C Programming.
2. Define keywords with example.
3. What is variable? What are rules to construct variable.
4. Explain Syntax with example of printf() and scanf() functions.
5. Write primitive data types of C.
6. List out logical operators in C
7. State Escape Sequence Operators
8. Explain syntax with example of getchar() and putchar()Functions.
9. Write syntax and example of gets() and puts() functions

Part B

Answer any **Four** of the following questions. **4x4=16 Marks**

1. Describe Structure of C Program
2. Discuss various Data types of C-programming
3. Describe Arithmetic and Relational Operators in C
4. Write a Program to find Area of a circle.
5. Write a program to calculate Total and Average of any three Subject Marks

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S.B.Arts and K.C.P Science College, Vijayapur
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: I Sem.
Sub: Fundamentals of Computer

Date:04 -01-2024

Total Marks: 30
Time 3.30 To 4.30 p.m.

I Answer any 4 of the following questions. 2*4=8

1. Define Computer.
2. List Input and Output Devices.
3. What are the Characteristics of Computer?
4. Define Operating System
5. What is Cache Memory?

II Answer any 3 of the following questions. 4*3=12

1. Define Register .Explain types of Registers.
2. Discuss about Processors.
3. With a neat diagram explain basic Organization of Computer.
4. List Functions of Operating System.

III Answer any 2 of the following questions. 5*2=10

1. Explain Generation of Computer.
2. What are the classifications of OS? Explain any 3.
3. Define a) System Program b) Application Program c)Turn Around Time.

B.L.D.E.Association's
S.B.Arts and K.C.P Science College, Vijayapur
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA I Sem	Subject: Programming in C	Code: 21BCA1C1L
Date: 04/01/2024	Time: 2.00 to 3.00	Max. Marks: 30

Q. No. 1.	Answer any Seven of the following Questions.	2×7=14
1)	State any four features of C Programming.	
2)	Define keywords with example.	
3)	What is variable? What are rules to construct variable.	
4)	Explain Syntax with example of printf() and scanf() functions.	
5)	Write primitive data types of C.	
6)	List out logical operators in C	
7)	State Escape Sequence Operators	
8)	Explain syntax with example of getchar() and putchar()Functions.	
9)	Write syntax and example of gets() and puts() functions	
Q. No II	**Answer any Four of the following Questions.**	4×4=16
1)	Describe Structure of C Program	
2)	Discuss various Data types of C-programming	
3)	Describe Arithmetic and Relational Operators in C	
4)	Write a Program to find Area of a circle.	
5)	Write a program to calculate Total and Average of any three Subject Marks	

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S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ENGLISH
First Internal Assessment -2023-24

Semester: BCA Ist Sem	**Subject: DIGITAL FLUENCY**	**Code: 21BCA1SIFD**
Date: 05/01/2024	**Time: 3.30 to 4.30**	**Max. Marks: 25**

Answer the following questions **1×25=25**

1.	ALU stands for (a) Arithmetic Logic Unit (b) Application Logic Unit (c) Array Logic Unit(d) None of above
2.	The brain of any computer system is (a) ALU (c) CPU (d) None of above (b) Memory (d) Control Unit
3.	What difference does the 5th generation computer have from other generation computers? (a) Technological advancement (b) Scientific code (c) Object Oriented Programming (d) All of the above
4.	Which of the following computer generation uses concept of artificial intelligence? (a) First Generation (b) Second Generation (c) Third Generation (d) Forth Generation
5.	When a key is pressed on keyboard, which standard is used for converting the keystroke into the corresponding bits (a)ANSI (b) ASCII (c) EBCDIC (d) ISO
6.	Which of the following is valid storage type? (a) CPU (b) Keyboard (c) Pen Drive (d) Track Ball
7.	The section of the CPU that is responsible for performing mathematical operations (a)Memory (b) Register Unit (c)Control Unit (d)ALU
8.	The list of coded instructions is called (a)Computer Program (b)Algorithm (c) Flowchart (d)Utility Program
9.	Which of the following is not input device (a) Touch Pad (b) Mouse (c)Printer d)scanner
10.	Software required to run the hardware is known as (a)Task Manager (b) Task Bar (c) Program Manager (d) Device Driver
11.	Which the following is application software? (a)Compiler (b)Power Point (c)Debugger
12.	Which of the following is system software? (a)Linux (b)Word (c)Excel (d)Tally
13.	Which of the following is not output device? (a)Printer (b)VDU (c)Scanner (d)All

14.	CPU consist of (a)ALU+CU (b)ROM+ALU (c)RAM+ROM (d)None
15.	Which of the following is the Valid Measurement unit of memory (a)GB (b)MB (c)KB (d)All
16.	Which of the following if not OS (a)Android (b) MAC (c)Samsung (d)LINUX
17.	VLSI is used in Generation of computer (a)First (b)Second (c)Third (d)Fourth
18.	The binary system uses powers of a) 2 b) 10 c)8 d)16
19.	A computer program that converts assembly language to machine language is a)Compiler b)Interpreter c)Assembler d)Comparator
20.	The symbols used in an assembly language are a)Codes b)Mnemonics c)Assembler d)All of the above
21.	ASCII stands for a)American standard code for information interchange b)All purpose scientific code for information interchange c)American security code for information interchange d)American Scientific code for information interchange
22.	The list of coded instructions is called a)Computer program b)Algorithm c)Flowchart d)Utility programs
23.	Which computer has been designed to be as compact as possible? a)Mini b)Super computer c)Micro computer d)Mainframe
24.	The section of the CPU that selects, interprets and sees to the execution of program instructions a)Memory b)Register unit c)Control unit d)ALU
25.	Which of the following refers to the fastest, biggest and most expensive computers ? a) Personal Computers b) Supercomputers c) Laptops d) Notebooks

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S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ENGLISH

First Internal Assessment -2023-24

Semester: BCA Ist Sem	Subject: GENERIC ENGLISH	Code: BSCENGAECL2-1
Date: 03/01/2024	Time: 3.30 to 4.30	Max. Marks: 30

Q. No. 1.	Answer the following Questions.	1×10=10
a)	According to C.V. Raman, what is the true elixir of life?	
b)	In which book, "Vachana 820" translated by A.K. Ramanujan?	
c)	In which river basin was Egyptian civilization created?	
d)	Which God is addressed in "Vachana 820"?	
e)	What is a remarkable fact about water?	
f)	What is the full name of A.K. Ramanujan?	
g)	What is dangerous to agriculture?	
h)	In Vachana, Which Part Compared to Cupola of Gold?	
i)	Where was C.V. Raman born?	
j)	In Vachana, what does "Standing Shall Fall" mean?	
Q. No II	Answer any Two of the following Questions.	2×5=10
a)	Write an introduction to a chief guest who is your district superintendent of police on the occasion of the road safety program at your college.	
b)	Write a self-introduction for your friend who is attending an interview.	
c)	Sir C.V. Raman	
d)	A.K.Ramanujan	
Q. No. III	Answer any One of the following Questions.	10×1=10
a)	How has Soil erosion impacted Cultivation? According to Sir. C.V. Raman what are the suggestions to stop Soil erosion?	
b)	Write a Summary of "Vachana 820"	

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ
ಎರೆನೆಯ ಕಿರು ಪರೀಕ್ಷೆ – ೨೦೨೩–೨೪
ದಿನಾಂಕ: ೦೩/೦೧/೨೦೨೪

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ
ವರ್ಗ: ಬಿ.ಸಿ.ಎ. ಪ್ರಥಮ ಸೆಮಿಸ್ಟರ್

ಅಂಕಗಳು: ೩೦
ಸಮಯ: ೧ ಗಂಟೆ

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಬರಹದ ಶುದ್ಧತೆಗೆ ಗಮನ ಕೊಡಲಾಗುವುದು

ಪ್ರ.೧ ಬೇಕಾದ ಎರಡಕ್ಕೆ ಉತ್ತರಿ ೧೦ x ೨=೨೦

೧. ಕುವೆಂಪು ದೃಷ್ಟಿಯಲ್ಲಿ ಅಖಂಡ ಕರ್ನಾಟಕದ ಪರಿಕಲ್ಪನೆಯನ್ನು ಕುರಿತು ಬರೆಯಿರಿ.
೨. ತಾಯಿ ಮಗಳ ಅಂತಃಕರಣದ ಅನುಬಂಧವನ್ನು "ರೈಲ್ವೆ ನಿಲ್ದಾಣದಲ್ಲಿ" ಎಂಬ ಪದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ಚರ್ಚಿಸಿರಿ.
೩. ಬದುಕೇ ಶ್ರಾವಣವಾಗುವ ಪರಿಕಲ್ಪನೆಯನ್ನು ಬೇಂದ್ರೆಯವರ "ಶ್ರಾವಣ ಬಂತು" ಕವನದ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿರಿ.
೪. ರಂಗೋಲಿ ಸಂಸ್ಕೃತಿಯ ಆತ್ಮವಿಕಾಸದ ಸಂಕೇತವಾಗಿದೆ. ಎಂಬುವುದನ್ನು "ರಂಗೋಲಿ" ಪದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ತಿಳಿಸಿರಿ.

ಪ್ರ.೨ ಬೇಕಾದ ಒಂದಕ್ಕೆ ಉತ್ತರಿಸಿ ೫ x ೧=೫

೧. ಕುವೆಂಪು ೨. ದ.ರಾ.ಬೇಂದ್ರೆ

ಪ್ರ.೩ ಒಂದು ವಾಕ್ಯದಲ್ಲಿ ಉತ್ತರಿಸಿ ೧ x ೫=೫

೧. ಕುವೆಂಪು ಅವರ ಆತ್ಮಕತೆ ಯಾವುದು?
೨. ಕೆ.ಎಸ್.ನರಸಿಂಹಸ್ವಾಮಿಯವರ ಮೊದಲ ಕವನ ಸಂಕಲನ ಯಾವುದು?
೩. ಬೇಂದ್ರೆಯವರ ಕಾವ್ಯನಾಮ ಯವುದು?
೪. ನಿತ್ಯೋತ್ಸವ ಕವಿ ಯಾರು?
೫. ಕುವೆಂಪು ಅವರು ರಚಿಸಿದ ಎರಡು ನಾಟಕಗಳನ್ನು ಹೆಸರಿಸಿ.

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ
ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ
ಎರೆನೆಯ ಕಿರು ಪರೀಕ್ಷೆ – ೨೦೨೩–೨೪
ದಿನಾಂಕ: ೦೩/೦೧/೨೦೨೪

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ
ವರ್ಗ: ಬಿ.ಸಿ.ಎ. ಪ್ರಥಮ ಸೆಮಿಸ್ಟರ್

ಅಂಕಗಳು: ೩೦
ಸಮಯ: ೧ ಗಂಟೆ

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಬರಹದ ಶುದ್ಧತೆಗೆ ಗಮನ ಕೊಡಲಾಗುವುದು

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೨. ತಾಯಿ ಮಗಳ ಅಂತಃಕರಣದ ಅನುಬಂಧವನ್ನು "ರೈಲ್ವೆ ನಿಲ್ದಾಣದಲ್ಲಿ" ಎಂಬ ಪದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ಚರ್ಚಿಸಿರಿ.
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ಪ್ರ.೨ ಬೇಕಾದ ಒಂದಕ್ಕೆ ಉತ್ತರಿಸಿ ೫ x ೧=೫

೧. ಕುವೆಂಪು ೨. ದ.ರಾ.ಬೇಂದ್ರೆ

ಪ್ರ.೩ ಒಂದು ವಾಕ್ಯದಲ್ಲಿ ಉತ್ತರಿಸಿ ೧ x ೫=೫

೧. ಕುವೆಂಪು ಅವರ ಆತ್ಮಕತೆ ಯಾವುದು?
೨. ಕೆ.ಎಸ್.ನರಸಿಂಹಸ್ವಾಮಿಯವರ ಮೊದಲ ಕವನ ಸಂಕಲನ ಯಾವುದು?
೩. ಬೇಂದ್ರೆಯವರ ಕಾವ್ಯನಾಮ ಯವುದು?
೪. ನಿತ್ಯೋತ್ಸವ ಕವಿ ಯಾರು?
೫. ಕುವೆಂಪು ಅವರು ರಚಿಸಿದ ಎರಡು ನಾಟಕಗಳನ್ನು ಹೆಸರಿಸಿ.

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: Kannada DATE: 7/2/2024

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM23S0031	PRAJWAL PADAGANUR	
2	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	
3	U15KM23S0036	Bhagyashree Hanamant Mudnur	
4	U15KM23S0037	SARVESH GOBBANNAVAR	
5	U15KM23S0038	SHREELAXMI JAGADEESH CHINCHALIYAVAR	
6	U15KM23S0040	TEJASWINI	
7	U15KM23S0041	SUDHA HOSAGOWDARA	
8	U15KM23S0043	soujanya jogur	
9	U15KM23S0045	MEGHA KATTIMANI	
10	U15KM23S0046	ABHISHEK B NAVI	
11	U15KM23S0050	ARPITA S KULKARNI	
12	U15KM23S0053	SAVITHRI HANAMANTH ARASANAL	
13	U15KM23S0054	CHANNAMMA TELI	
14	U15KM23S0055	Sneha Siddappa Jabagond	
15	U15KM23S0059	naveen mali	AB
16	U15KM23S0063	PARVATI ANDAGI	
17	U15KM23S0065	Sushmita Suresh Sasanur	
18	U15KM23S0070	SHILPA BHIMANAGOUD GABASAVALAGI	
19	U15KM23S0072	shadakshari hiremath	
20	U15KM23S0073	PAVITRA PRAKASH LONI	
21	U15KM23S0076	SIBLUSUSAN SHADRACKSWAROOP	
22	U15KM23S0092	SANJANA ASHOK PADAGANUR	AB
23	U15KM23S0093	ANNAPURNA SIDDHARUDHA SWAMI	
24	U15KM23S0096	ASHWINI MAGI	
25	U15KM23S0097	CHINMAY VIJAY GUDI	
26	U15KM23S0102	JYOTI KAMAGOND	
27	U15KM23S0106	POOJA NIDGUNDI	
28	U15KM23S0107	PRADNYA SHIVANAND ANGADI	
29	U15KM23S0118	SANJANA SADASHIV IMMADI	
30	U15KM23S0122	PRDNYA MALAKAPPA BIRADAR	
31	U15KM23S0123	PRATIBHA YARANAL	
32	U15KM23S0124	SHREEDEVI SHRISHAIL MALAKOTAGI	
33	U15KM23S0125	AKASH BANNAKKI	
34	U15KM23S0258	DHANAMMA BASAVARAJ BADDUR	
35	U15KM23S0261	UDAYASHANKAR HIREMATH	

36	U15KM23S0265	AISHWARYA B BADACHI	
37	U15KM23S0280	MASHYAL KALPANA MADHUGOND	
38	U15KM23S0281	MASHYAL SAPHANA ASHOK	
39	U15KM23S0283	ANIL S KARAJOL	
40	U15KM23S0286	AMIT TORAVI	
41	U15KM23S0291	NEHA BALAGAON	
42	U15KM23S0345	BHAGYASHREE SIDDANAGOUDA BAGALI	B. S. Bagali

Present - 39

Absent - 03

Signature of the Suprivisor -

Dr Chaitana Sanjeevi

R.U.D.E. Association

S.B. Arts and K.C.P. Science College, Vijayapur

BCA Programme I sem. II Inernal Attendance Sheet 2023-24

SUB: HINDI DATE: 7/2/2024

SL.NO	REG.NO	STUDENT NAME	SIGN
	[illegible]	[illegible]	[signature]
	[illegible]	[illegible]	[signature]
	[illegible]	[illegible]	[signature]
3	[illegible]	[illegible]	[signature]
5	[illegible]	[illegible]	[signature]
6	[illegible]	[illegible]	[signature]
7	[illegible]	[illegible]	[signature]
8	[illegible]	[illegible]	[signature]
9	U15KM23S0091	MD UZEE KAZI	Huzait
10	U15KM23S0094	MD ADNAN KAZI	[signature]
11	U15KM23S0103	SHWETA REVATAGANV	[signature]
12	U15KM23S0119	ANKITA P HIRANDAGI	A B
13	U15KM23S0109	MAHMAD JAHID ATANAL	[signature]
14	U15KM23S0121	BHAVANI PAWAR	B. R Pawar
15	U15KM23S0120	VAISHNAVI PRAKASH [illegible]	[signature]
16	U15KM23S0180	ADITYA MANU NATHEDINA	[signature]
17	U15KM23S0255	[illegible]	[signature]
18	U15KM23S0166	Kirti. A. Kolur	[signature]

Present - 17

Absent - 02

[signature]

Sd/- Chaitana Sankeed.

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: English. DATE: 07/02/2024

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM23S0030	YOGESH PAWAR	
2	U15KM23S0031	PRAJWAL PADAGANUR	Prajwal
3	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	Rakesh
4	U15KM23S0034	NIKHAT UKKALI	NHUkkali
5	U15KM23S0036	BHAGYASHREE MUDNUR	B.H. Mudnur
6	U15KM23S0037	SARVESH GOBBANNAVAR	S.B.G
7	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	
8	U15KM23S0040	TEJASHWINI SIDDARAM SHETAGAR	T. S. Shetagar
9	U15KM23S0041	SUDHA HOSAGOWDARA	
10	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S.S Jogur
11	U15KM23S0045	MEGHA KATTIMANI	
12	U15KM23S0046	ABHISHEK NAVI	A.B. Navi
13	U15KM23S0049	VAISHNAVI CHIDRI	
14	U15KM23S0050	ARPITA SEETARAM KULKARNI	A.S. Kulkarni
15	U15KM23S0053	SAVITRI ARASANAL	
16	U15KM23S0054	CHANNAMMA TELI	
17	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	Snehajagond
18	U15KM23S0056	SAMEER GULABAL	
19	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	AB
20	U15KM23S0061	DIYA LALASING RATHOD	
21	U15KM23S0063	PARVATI SADASHIV ANDAGI	
22	U15KM23S0065	SUSHMITA SURESH SASANUR	Sushmita
23	U15KM23S0069	ANURADHA SHIVANAND SWAMI	Swami
24	U15KM23S0070	SHILPA GABASAVALAGI	
25	U15KM23S0072	SHADAKSHARI HIREMATH	
26	U15KM23S0073	PAVITRA PRAKASH LONI	
27	U15KM23S0076	SIBULU SUSAN SHADRACK SWAROOP	
28	U15KM23S0081	AVANTIKA JAMPLE	Avantika
29	U15KM23S0082	SADIYA MEERASAB MULLA	
30	U15KM23S0091	MD UZEF KAZI	Huzaif
31	U15KM23S0092	SANJANA ASHOK PADAGANUR	AB
32	U15KM23S0093	ANNAPURNA SIDDHARUDHA SWAMI	
33	U15KM23S0094	MD ADNAN KAZI	Adnan
34	U15KM23S0096	ASHWINI MAGI	
35	U15KM23S0097	CHINMAY VIJAY GUDI	
36	U15KM23S0102	JYOTI SABU KAMAGOND	J.S Kamagond
37	U15KM23S0103	SHWETA REVATAGANV	

38	U15KM23S0106	POOJA NIDGUNDI	Pidagundi
39	U15KM23S0107	PRADNYA SHIVANAND ANGADI	Angadi
40	U15KM23S0109	MAHMAD JAHID AJANAL	Ajanal
41	U15KM23S0118	SANJANA IMADDI	Immadi.
42	U15KM23S0119	ANKITA P HIRANDAGI	AB
43	U15KM23S0120	VAISHNAVI PRAKASHSINGH RAJPUT	Rajput
44	U15KM23S0121	BHAVANI PAWAR	B.R.Pawar
45	U15KM23S0122	PRADNYA BIRADAR	Pradnya.
46	U15KM23S0123	PRATIBHA YARANAL	Pratibha
47	U15KM23S0124	SHRIDEVI SHRISHAIL MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	A.M.B
49	U15KM23S0166	KIRTI A KOLUR	Kirti
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	S.G.K.
52	U15KM23S0258	DANAMMA BASAVARAJ BADDUR	
53	U15KM23S0261	UDAYASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	
58	U15KM23S0286	AMIT TORAVI	AB
59	U15KM23S0291	NEHA BALAKRISHNA BALAGAON	
60	U15KM23S0345	BHAGYASHREE SIDDANAGOUDA BAGALI	B.S.Bagali

Present - 56

Absent - 04

Signature of the Suprivisor - S.S. Gonal.

7/2/2024

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: Programming in C DATE: 8/2/24

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM23S0030	YOGESH PAWAR	
2	U15KM23S0031	PRAJWAL PADAGANUR	
3	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	
4	U15KM23S0034	NIKHAT UKKALI	
5	U15KM23S0036	BHAGYASHREE MUDNUR	B.H. Mudnur
6	U15KM23S0037	SARVESH GOBBANNAVAR	S.R.G.
7	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	
8	U15KM23S0040	TEJASHWINI SIDDARAM SHETAGAR	T.S. Shetagar
9	U15KM23S0041	SUDHA HOSAGOWDARA	Sudha HH
10	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S.S Jogur..
11	U15KM23S0045	MEGHA KATTIMANI	
12	U15KM23S0046	ABHISHEK NAVI	A.B. Navi
13	U15KM23S0049	VAISHNAVI CHIDRI	Vishnavi
14	U15KM23S0050	ARPITA SEETARAM KULKARNI	A.S Kulkarni
15	U15KM23S0053	SAVITRI ARASANAL	
16	U15KM23S0054	CHANNAMMA TELI	CTELI
17	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	Sjabagond
18	U15KM23S0056	SAMEER GULABAL	
19	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	NB
20	U15KM23S0061	DIYA LALASING RATHOD	Diya
21	U15KM23S0063	PARVATI SADASHIV ANDAGI	
22	U15KM23S0065	SUSHMITA SURESH SASANUR	Sushmita
23	U15KM23S0069	ANURADHA SHIVANAND SWAMI	Swami
24	U15KM23S0070	SHILPA GABASAVALAGI	
25	U15KM23S0072	SHADAKSHARI HIREMATH	
26	U15KM23S0073	PAVITRA PRAKASH LONI	
27	U15KM23S0076	SIBULU SUSAN SHADRACK SWAROOP	
28	U15KM23S0081	AVANTIKA JAMPLI	
29	U15KM23S0082	SADIYA MEERASAB MULLA	
30	U15KM23S0091	MD UZEF KAZI	Huzait
31	U15KM23S0092	SANJANA ASHOK PADAGANUR	
32	U15KM23S0093	ANNAPURNA SIDDHARUDHA SWAMI	
33	U15KM23S0094	MD ADNAN KAZI	
34	U15KM23S0096	ASHWINI MAGI	
35	U15KM23S0097	CHINMAY VIJAY GUDI	
36	U15KM23S0102	JYOTI SABU KAMAGOND	J.S. Kamagond
37	U15KM23S0103	SHWETA REVATAGANVI	

38	U15KM23S0106	POOJA NIDGUNDI	
39	U15KM23S0107	PRADNYA SHIVANAND ANGADI	
40	U15KM23S0109	MAHMAD JAHID AJANAL	
41	U15KM23S0118	SANJANA IMADDI	
42	U15KM23S0119	ANKITA P HIRANDAGI	
43	U15KM23S0120	VAISHNAVI PRAKASHSINGH RAJPUT	
44	U15KM23S0121	BHAVANI PAWAR	
45	U15KM23S0122	PRADNYA BIRADAR	
46	U15KM23S0123	PRATIBHA YARANAL	
47	U15KM23S0124	SHRIDEVI SHRISHAIL MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	
49	U15KM23S0166	KIRTI A KOLUR	
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	
52	U15KM23S0258	DANAMMA BASAVARAJ BADDUR	
53	U15KM23S0261	UDAY ASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	

Pre - 54
Ab - 03
Tot - 57

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: Accountancy DATE: 9/2/2024

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM23S0030	YOGESH PAWAR	AB
2	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	Rakesh
3	U15KM23S0034	NIKHAT UKKALI	
4	U15KM23S0037	SARVESH GOBBANNAVAR	S.R.H
5	U15KM23S0040	TEJASHWINI SIDDARAMESHWARAGAR	T.S.Shatagar
6	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S.S.Jogur
7	U15KM23S0045	MEGHA KATTIMANI	
8	U15KM23S0046	ABHISHEK NAVI	A.B.Navi
9	U15KM23S0053	SAVITRI ARASANAL	
10	U15KM23S0054	CHANNAMMA TELI	
11	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	
12	U15KM23S0056	SAMEER GULABAI	
13	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	AB
14	U15KM23S0061	DIYA LALASING RATHOD	
15	U15KM23S0063	PARVATI SADASHIV ANDAGI	
16	U15KM23S0065	SUSHMITA SURESH SASANUR	
17	U15KM23S0069	ANURADHA SHIVANAND SWAMI	
18	U15KM23S0070	SHILPA GABASAVALAGI	
19	U15KM23S0073	PAVITRA PRAKASH LONI	
20	U15KM23S0076	SIBU LUSUSAN SHADRACK SWAROOP	
21	U15KM23S0081	AVANTIKA JAMPLE	
22	U15KM23S0082	SADIYA MEERASAB MULLA	
23	U15KM23S0091	MD UZEF KAZI	Uzair
24	U15KM23S0092	SANJANA ASHOK PADAGANUR	AB
25	U15KM23S0093	ANNAPURNA SIDDHARUDHA SWAMI	
26	U15KM23S0094	MD ADNAN KAZI	Adnan
27	U15KM23S0096	ASHWINI MAGI	
28	U15KM23S0097	CHINMAY VIJAY GUDI	
29	U15KM23S0102	JYOTI SABU KAMAGOND	J.S.Kamagond
30	U15KM23S0107	PRADNYA SHIVANAND ANGADI	
31	U15KM23S0109	MAHMAD JAHID AJANAL	
32	U15KM23S0118	SANJANA IMADDI	
33	U15KM23S0119	ANKITA P HIRANDAGI	AB
34	U15KM23S0120	VAISHNAVI PRAKASHSINGH RAJPUT	
35	U15KM23S0121	BHAVANI PAWAR	B.R.Pawar
36	U15KM23S0122	PRADNYA BIRADAR	

37	U15KM23S0123	PRATIBHA YARANAL	
38	U15KM23S0124	SHRIDEVI SHRISHAIL MALAKOTAGI	
39	U15KM23S0166	KIRTI A KOLUR	
40	U15KM23S0180	ADITYA MANJUNATH DINNI	
41	U15KM23S0255	SAI GANESH KULAKARNI	
42	U15KM23S0258	DANAMMA BASAVARAJ BADDUR	
43	U15KM23S0261	UDAYASHANKAR HIREMATH	
44	U15KM23S0265	AISHWARYA BADACHI	
45	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
46	U15KM23S0281	MASHYAL SAPHANA ASHOK	
47	U15KM23S0283	ANIL S KARAJOL	
48	U15KM23S0286	AMIT TORAVI	AB
49	U15KM23S0291	NEHA BALAKRISHNA BALAGAON	
50	U15KM23S0345	BHAGYASHREE SIDDANAGOUDA BAGALI	B.S.Bagali

Present - 45
Absent - 05

Signature of the Suprivisor -

(S.S. Gonal)
9/2/2024

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: Maths DATE: 9/02/2024

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM23S0031	PRAJWAL PADAGANUR	Prajwal
2	U15KM23S0036	BHAGYASHREE MUDNUR	B. H. Mudnur
3	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	
4	U15KM23S0041	SUDHA HOSAGOWDARA	Sudha. B.H
5	U15KM23S0049	VAISHNAVI CHIDRI	V.S Chidri
6	U15KM23S0050	ARPITA SEETARAM KULKARNI	A.S. Kulkarni
7	U15KM23S0072	SHADAKSHARI HIREMATH	
8	U15KM23S0103	SHWETA REVATAGANV	
9	U15KM23S0106	POOJA NIDGUNDI	Pidagundi
10	U15KM23S0125	AKASH BANNAKKI	A.M.B

Present - 10
Absent - NiL

Signature of the Suprivisor -

(S.S. Gonal)
9/02/2024

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: Digital Fluency DATE: 9/2/2024

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM23S0030	YOGESH PAWAR	AB
2	U15KM23S0031	PRAJWAL PADAGANUR	Prajwal
3	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	Hakesh
4	U15KM23S0034	NIKHAT UKKALI	Nikhat
5	U15KM23S0036	BHAGYASHREE MUDNUR	B.H. Mudnur
6	U15KM23S0037	SARVESH GOBBANNAVAR	S.R.H
7	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	
8	U15KM23S0040	TEJASHWINI SIDDARAM SHETAGAR	T. S. Shetagar
9	U15KM23S0041	SUDHA HOSAGOWDARA	Sudha.B.H
10	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S.S. Jogur
11	U15KM23S0045	MEGHA KATTIMANI	
12	U15KM23S0046	ABHISHEK NAVI	A.B. Navi
13	U15KM23S0049	VAISHNAVI CHIDRI	Vishnavi
14	U15KM23S0050	ARPITA SEETARAM KULKARNI	A. S. Kulkarni
15	U15KM23S0053	SAVITRI ARASANAL	
16	U15KM23S0054	CHANNAMMA TELI	
17	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	Snehajabagond
18	U15KM23S0056	SAMEER GULABAL	Sameer
19	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	AB
20	U15KM23S0061	DIYA LALASING RATHOD	Diya
21	U15KM23S0063	PARVATI SADASHIV ANDAGI	
22	U15KM23S0065	SUSHMITA SURESH SASANUR	Sushmita
23	U15KM23S0069	ANURADHA SHIVANAND SWAMI	Swami
24	U15KM23S0070	SHILPA GABASAVALAGI	
25	U15KM23S0072	SHADAKSHARI HIREMATH	
26	U15KM23S0073	PAVITRA PRAKASH LONI	
27	U15KM23S0076	SIBULU SUSAN SHADRACK SWAROOP	
28	U15KM23S0081	AVANTIKA JAMPLE	Avantika
29	U15KM23S0082	SADIYA MEERASAB MULLA	Mulla
30	U15KM23S0091	MD UZEF KAZI	Huzaif
31	U15KM23S0092	SANJANA ASHOK PADAGANUR	AB
32	U15KM23S0093	ANNAPURNA SIDDHARUDHA SWAMI	
33	U15KM23S0094	MD ADNAN KAZI	Adnan
34	U15KM23S0096	ASHWINI MAGI	
35	U15KM23S0097	CHINMAY VIJAY GUDI	
36	U15KM23S0102	JYOTI SABU KAMAGOND	J.S. Kamagond
37	U15KM23S0103	SHWETA REVATAGANV	

38	U15KM23S0106	POOJA NIDGUNDI	Pidagundi
39	U15KM23S0107	PRADNYA SHIVANAND ANGADI	
40	U15KM23S0109	MAHMAD JAHID AJANAL	
41	U15KM23S0118	SANJANA IMADDI	
42	U15KM23S0119	ANKITA P HIRANDAGI	AB
43	U15KM23S0120	VAISHNAVI PRAKASHSINGH RAJPUT	
44	U15KM23S0121	BHAVANI PAWAR	B.R. Pawar
45	U15KM23S0122	PRADNYA BIRADAR	
46	U15KM23S0123	PRATIBHA YARANAL	
47	U15KM23S0124	SHRIDEVI SHRISHAIL MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	
49	U15KM23S0166	KIRTI A KOLUR	
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	S.G.K.
52	U15KM23S0258	DANAMMA BASAVARAJ BADDUR	
53	U15KM23S0261	UDAY ASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHU GOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	
58	U15KM23S0286	AMIT TORAVI	AB.
59	U15KM23S0291	NEHA BALAKRISHNA BALAGAON	
60	U15KM23S0345	BHAGYASHREE SIDDANAGOUDA BAGALI	B.S. Bagali

Present - 55

Absent - 05

Signature of the Suprivisor - EB.

(Prof. S. G. Bhairoddagi)

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II Internal Attendance Sheet 2023-24

SUB: Personal Development DATE:

SL.NO.	REG.NO.	STUDENT NAME	SIGN
1	U15KM2380030	YOGESH PAWAR	
2	U15KM2380031	PRAJWAL PADAGANUR	[signature]
3	U15KM2380033	RAKESH BHEERAPPA HIREKURABAR	[signature]
4	U15KM2380034	NIKHAT UKKALI	[signature]
5	U15KM2380036	BHAGYASHREE MUDNUR	B. H. Mudnur
6	U15KM2380037	SARVESH GOBBANNAVAR	[signature]
7	U15KM2380038	SHREELAXMI J CHINCHALIYAVAR	[signature]
8	U15KM2380040	TEJASHWINI SIDDARAM SHETAGAR	T. S. Shetagar
9	U15KM2380041	SUDHA HOSAGOWDARA	[signature]
10	U15KM2380043	SOUJANYA SIDARAY JOGUR	S. S. Jogur
11	U15KM2380045	MEGHA KATTIMANI	[signature]
12	U15KM2380046	ABHISHEK NAVI	A.B. Navi
13	U15KM2380049	VAISHNAVI CHIDRI	[signature]
14	U15KM2380050	ARPITA SEETARAM KULKARNI	A. S. Kulkarni
15	U15KM2380053	SAVITRI ARASANAL	[signature]
16	U15KM2380054	CHANNAMMA TELI	[signature]
17	U15KM2380055	JABAGOND SNEHA SIDDAPPA	[signature]
18	U15KM2380056	SAMEER GULABAL	
19	U15KM2380059	NAVEEN BHIMASHANKAR MALI	
20	U15KM2380061	DIYA LALASING RATHOD	[signature]
21	U15KM2380063	PARVATI SADASHIV ANDAGI	[signature]
22	U15KM2380065	SUSHMITA SURESH SASANUR	[signature]
23	U15KM2380069	ANURADHA SHIVANAND SWAMI	[signature]
24	U15KM2380070	SHILPA GABASAVALAGI	[signature]
25	U15KM2380072	SHADAKSHARI HIREMATH	[signature]
26	U15KM2380073	PAVITRA PRAKASH LONI	[signature]
27	U15KM2380076	SIBULU SUSAN SHADRACK SWAROOP	[signature]
28	U15KM2380081	AVANTIKA JAMPLE	[signature]
29	U15KM2380082	SADIYA MEERASAB MULLA	[signature]
30	U15KM2380091	MD UZEF KAZI	[signature]
31	U15KM2380092	SANJANA ASHOK PADAGANUR	
32	U15KM2380093	ANNAPURNA SIDDHARUDHA SWAMI	[signature]
33	U15KM2380094	MD ADNAN KAZI	[signature]
34	U15KM2380096	ASHWINI MAGI	[signature]
35	U15KM2380097	CHINMAY VIJAY GUDI	[signature]
36	U15KM2380102	JYOTI SABU KAMAGOND	J.S. Kamagond
37	U15KM2380103	SHWETA REVATAGANV	[signature]

38	U15KM23S0106	POOJA NIDGUNDI	
39	U15KM23S0107	PRADNYA SHIVANAND ANGADI	
40	U15KM23S0109	MAHMAD JAHID AJANAL	
41	U15KM23S0118	SANJANA MADDI	
42	U15KM23S0119	ANKITA P HIRANDAGI	
43	U15KM23S0120	VAISHNAVI PRAKASHSINGH RAJPUT	
44	U15KM23S0121	BHAVANI PAWAR	
45	U15KM23S0122	PRADNYA BIRADAR	
46	U15KM23S0123	PRATIBHA YARANAL	
47	U15KM23S0124	SHRIDEVI SHRISHAIL MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	
49	U15KM23S0166	KIRTI A KOLUR	
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	
52	U15KM23S0258	DANAMMA BASAVARAJ BADDUR	
53	U15KM23S0261	UDAY ASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	
58	U15KM23S0286	AMIT TORAVI	
59	U15KM23S0291	NEHA BALAKRISHNA BALAGAON	
60	U15KM23S0345	BHAGYASHREE SIDDANAGOUDA BAGALI	B.S. Bagali

Present/-

Absent -

Signature of the Suprivisor -

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem Lab Internal Attendance Sheet 2023-24

SUB: C Programming Lab Date: 19/1/2024 Time: 10.30 to 1.30 PM.

SL.NO.	REG.NO.	STUDENT NAME	Sign
1	U15KM23S0030	YOGESH PAWAR	
2	U15KM23S0031	PRAJWAL PADAGANUR	
3	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	
4	U15KM23S0034	NIKHAT UKKALI	
5	U15KM23S0036	BHAGYASHREE MUDNUR	B. H. Mudnur
6	U15KM23S0037	SARVESH GOBBANNAVAR	S.R.G
7	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	
8	U15KM23S0040	TEJASHWINI SIDDARAM SHETAGAR	T. S. Shetagar
9	U15KM23S0041	SUDHA HOSAGOWDARA	
10	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S.S. Jogur
11	U15KM23S0045	MEGHA KATTIMANI	
12	U15KM23S0046	ABHISHEK NAVI	A.B. Navi
13	U15KM23S0049	VAISHNAVI CHIDRI	V. Chidri
14	U15KM23S0050	ARPITA SEETARAM KULKARNI	A.S Kulkarni
15	U15KM23S0053	SAVITRI ARASANAL	
16	U15KM23S0054	CHANNAMMA TELI	
17	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	
18	U15KM23S0056	SAMEER GULABAL	
19	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	
20	U15KM23S0061	DIYA LALASING RATHOD	
21	U15KM23S0063	PARVATI SADASHIV ANDAGI	
22	U15KM23S0065	SUSHMITA SURESH SASANUR	Sushmita
23	U15KM23S0069	ANURADHA SHIVANAND SWAMI	Swami
24	U15KM23S0070	SHILPA GABASAVALAGI	
25	U15KM23S0072	SHADAKSHARI HIREMATH	
26	U15KM23S0073	PAVITRA PRAKASH LONI	
27	U15KM23S0076	SIBULU SUSAN S SWAROOP	
28	U15KM23S0081	AVANTIKA JAMPLE	
29	U15KM23S0082	SADIYA MEERASAB MULLA	
30	U15KM23S0091	MD UZEF KAZI	Muzaif

31	U15KM23S0092	SANJANA A PADAGANUR	
32	U15KM23S0093	ANNAPURNA S SWAMI	
33	U15KM23S0094	MD ADNAN KAZI	
34	U15KM23S0096	ASHWINI MAGI	
35	U15KM23S0097	CHINMAY VIJAY GUDI	
36	U15KM23S0102	JYOTI SABU KAMAGOND	
37	U15KM23S0103	SHWETA REVATAGANV	
38	U15KM23S0106	POOJA NIDGUNDI	
39	U15KM23S0107	PRADNYA S ANGADI	
40	U15KM23S0109	MAHMAD JAHID AJANAL	
41	U15KM23S0118	SANJANA IMADDI	
42	U15KM23S0119	ANKITA P HIRANDAGI	
43	U15KM23S0120	VAISHNAVI P RAJPUT	
44	U15KM23S0121	BHAVANI PAWAR	
45	U15KM23S0122	PRADNYA BIRADAR	
46	U15KM23S0123	PRATIBHA YARANAL	
47	U15KM23S0124	SHRIDEVI S MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	
49	U15KM23S0166	KIRTI A KOLUR	
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	
52	U15KM23S0258	DANAMMA B BADDUR	
53	U15KM23S0261	UDAYASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	
58	U15KM23S0286	AMIT TORAVI	
59	U15KM23S0291	[illegible] BALAKRISHNA BALAGAON	
60	U15KM23S0345	BHAGYASHREE S BAGALI	

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem Lab Internal Attendance Sheet 2023-24

SUB: IT Lab Date: 19/1/2026 Time: 3 to 5 PM.

SL.NO.	REG.NO.	STUDENT NAME	Sign
1	U15KM23S0030	YOGESH PAWAR	
2	U15KM23S0031	PRAJWAL PADAGANUR	
3	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	
4	U15KM23S0034	NIKHAT UKKALI	
5	U15KM23S0036	BHAGYASHREE MUDNUR	B. H. Mudnur
6	U15KM23S0037	SARVESH GOBBANNAVAR	
7	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	
8	U15KM23S0040	TEJASHWINI SIDDARAM SHETAGAR	P.S. Shetagar
9	U15KM23S0041	SUDHA HOSAGOWDARA	
10	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S S Jogur
11	U15KM23S0045	MEGHA KATTIMANI	
12	U15KM23S0046	ABHISHEK NAVI	A.B.Navi
13	U15KM23S0049	VAISHNAVI CHIDRI	
14	U15KM23S0050	ARPITA SEETARAM KULKARNI	A.S. Kulkarni
15	U15KM23S0053	SAVITRI ARASANAL	
16	U15KM23S0054	CHANNAMMA TELI	
17	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	
18	U15KM23S0056	SAMEER GULABAL	
19	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	
20	U15KM23S0061	DIYA LALASING RATHOD	
21	U15KM23S0063	PARVATI SADASHIV ANDAGI	
22	U15KM23S0065	SUSHMITA SURESH SASANUR	
23	U15KM23S0069	ANURADHA SHIVANAND SWAMI	
24	U15KM23S0070	SHILPA GABASAVALAGI	
25	U15KM23S0072	SHADAKSHARI HIREMATH	
26	U15KM23S0073	PAVITRA PRAKASH LONI	
27	U15KM23S0076	SIBULUSUSAN S SWAROOP	
28	U15KM23S0081	AVANTIKA JAMPLE	
29	U15KM23S0082	SADIYA MEERASAB MULLA	
30	U15KM23S0091	MD UZEF KAZI	Huzait

31	U15KM23S0092	SANJANA A PADAGANUR	
32	U15KM23S0093	ANNAPURNA S SWAMI	
33	U15KM23S0094	MD ADNAN KAZI	
34	U15KM23S0096	ASHWINI MAGI	
35	U15KM23S0097	CHINMAY VIJAY GUDI	
36	U15KM23S0102	JYOTI SABU KAMAGOND	J. S. Kamagond
37	U15KM23S0103	SHWETA REVATAGANV	
38	U15KM23S0106	POOJA NIDGUNDI	Nidagundi
39	U15KM23S0107	PRADNYA S ANGADI	
40	U15KM23S0109	MAHMAD JAHID AJANAL	
41	U15KM23S0118	SANJANA IMADDI	Immadi
42	U15KM23S0119	ANKITA P HIRANDAGI	
43	U15KM23S0120	VAISHNAVI P RAJPUT	
44	U15KM23S0121	BHAVANI PAWAR	B. R Pawar
45	U15KM23S0122	PRADNYA BIRADAR	
46	U15KM23S0123	PRATIBHA YARANAL	
47	U15KM23S0124	SHRIDEVI S MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	
49	U15KM23S0166	KIRTI A KOLUR	
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	S. G. K.
52	U15KM23S0258	DANAMMA B BADDUR	
53	U15KM23S0261	UDAYASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	
58	U15KM23S0286	AMIT TORAVI	
59	U15KM23S0291	NEHA BALAKRISHNA BALAGAON	
60	U15KM23S0345	BHAGYASHREE S BAGALI	B. S. Bagali

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College, Vijayapur.

BCA Programme I sem II IA Attendance Sheet 2023-24

SUB: Computer Fundamentals. Date 22/1/2024 Time 11 to 12 PM.

SL.NO.	REG.NO.	STUDENT NAME	Sign
1	U15KM23S0030	YOGESH PAWAR	[signature]
2	U15KM23S0031	PRAJWAL PADAGANUR	[signature]
3	U15KM23S0033	RAKESH BHEERAPPA HIREKURABAR	Rakesh
4	U15KM23S0034	NIKHAT UKKALI	[signature]
5	U15KM23S0036	BHAGYASHREE MUDNUR	B H. Mudnur
6	U15KM23S0037	SARVESH GOBBANNAVAR	[signature]
7	U15KM23S0038	SHREELAXMI J CHINCHALIYAVAR	[signature]
8	U15KM23S0040	TEJASHWINI SIDDARAM SHETAGAR	T.S. Shetagar
9	U15KM23S0041	SUDHA HOSAGOWDARA	[signature]
10	U15KM23S0043	SOUJANYA SIDARAY JOGUR	S S Jogur
11	U15KM23S0045	MEGHA KATTIMANI	[signature]
12	U15KM23S0046	ABHISHEK NAVI	A B. Navi
13	U15KM23S0049	VAISHNAVI CHIDRI	V Chidri
14	U15KM23S0050	ARPITA SEETARAM KULKARNI	A.S Kulkarni
15	U15KM23S0053	SAVITRI ARASANAL	[signature]
16	U15KM23S0054	CHANNAMMA TELI	Teli
17	U15KM23S0055	JABAGOND SNEHA SIDDAPPA	Jabagond
18	U15KM23S0056	SAMEER GULABAL	[signature]
19	U15KM23S0059	NAVEEN BHIMASHANKAR MALI	[signature]
20	U15KM23S0061	DIYA LALASING RATHOD	Diya
21	U15KM23S0063	PARVATI SADASHIV ANDAGI	[signature]
22	U15KM23S0065	SUSHMITA SURESH SASANUR	Sushmita
23	U15KM23S0069	ANURADHA SHIVANAND SWAMI	[signature]
24	U15KM23S0070	SHILPA GABASAVALAGI	[signature]
25	U15KM23S0072	SHADAKSHARI HIREMATH	[signature]
26	U15KM23S0073	PAVITRA PRAKASH LONI	[signature]
27	U15KM23S0076	SIBULUSUSAN S SWAROOP	[signature]
28	U15KM23S0081	AVANTIKA JAMPLE	[signature]
29	U15KM23S0082	SADIYA MEERASAB MULLA	[signature]
30	U15KM23S0091	MD UZEE KAZI	[signature]

31	U15KM23S0092	SANJANA A PADAGANUR	
32	U15KM23S0093	ANNAPURNA S SWAMI	
33	U15KM23S0094	MD ADNAN KAZI	
34	U15KM23S0096	ASHWINI MAGI	
35	U15KM23S0097	CHINMAY VIJAY GUDI	
36	U15KM23S0102	JYOTI SABU KAMAGOND	S. S. Kamagond.
37	U15KM23S0103	SHWETA REVATAGANV	
38	U15KM23S0106	POOJA NIDGUNDI	Nidagundi
39	U15KM23S0107	PRADNYA S ANGADI	
40	U15KM23S0109	MAHMAD JAHID AJANAL	
41	U15KM23S0118	SANJANA IMADDI	Immadi
42	U15KM23S0119	ANKITA P HIRANDAGI	
43	U15KM23S0120	VAISHNAVI P RAJPUT	
44	U15KM23S0121	BHAVANI PAWAR	B.R. Pawar
45	U15KM23S0122	PRADNYA BIRADAR	
46	U15KM23S0123	PRATIBHA YARANAL	
47	U15KM23S0124	SHRIDEVI S MALAKOTAGI	
48	U15KM23S0125	AKASH BANNAKKI	A.N.B
49	U15KM23S0166	KIRTI A KOLUR	Kirti
50	U15KM23S0180	ADITYA MANJUNATH DINNI	
51	U15KM23S0255	SAI GANESH KULAKARNI	S. G. K.
52	U15KM23S0258	DANAMMA B BADDUR	
53	U15KM23S0261	UDAYASHANKAR HIREMATH	
54	U15KM23S0265	AISHWARYA BADACHI	
55	U15KM23S0280	KALPANA MADHUGOND MASHYAL	
56	U15KM23S0281	MASHYAL SAPHANA ASHOK	
57	U15KM23S0283	ANIL S KARAJOL	
58	U15KM23S0286	AMIT TORAVI	
59	U15KM23S0291	NEHA BALAKRISHNA BALAGAON	
60	U15KM23S0345	BHAGYASHREE S BAGALI	B. S. Bagali

S.B. Arts & K.C.P. Science College, Vijayapur

DEPARTMENT OF HINDI

FIRST INTERNAL TEST-2023-24

Semester: BCA III **Course Code: C030050** **Sub Code: AECC-1-Hindi**

Time: 1.00 Hr **Marks: 30** **Title- kavya kalash**

प्रश्न १ वस्तुनिष्ठ प्रश्नों के उत्तर लिखिए। 5x1=5

३. लडकियां मुस्कुराहटों में----- सहेज लेती हैं

१. सुख २. दुख ३. खुशी

२. आज हुम स्वतंत्र है लेकिन-------आजाद नही है।

१.तन २. मन ३. शहर

३. बच्चे ----- जा रहे हैं।

१. खेलने २. काम पर ३. पाठशाला

४. लड़की आज अकेली खेलने जाती है तो आज का दिन ----- है

३. महत्वपूर्ण २.ऐतिहासिक ३. सुखद

५. 'आज का दिन' कविता के कवि ---- हैं

१. लीलाधर २.मीनाधर ३.नागार्जुन

६. ओ अच्छी लड़कियों के कवि ---- हैं।

१. प्रतिभा कटियार २. ममता कालिया ३. सुभद्रा कुमारी

प्रश्न २ किसी दो प्रश्नों का उत्तर लिखिए। 2x5=10

१. छोटे बच्चे कहाँ जा रहे हैं? विस्तार से लिखिए।

२. अच्छी लड़कियाँ क्या सहेजना जानती हैं?

३.आधुनिक युग में भी क्या हुम आजाद हैं? अगर नहीं तो कैसे।

प्रश्न ३ किसी एक निबंधात्मक प्रश्न का उत्तर लिखिए। 5x1=5

१.' ओ अच्छी लड़कियों' कविता द्वारा कवि समाज के किस पहलु को स्पर्श किया है?

२. गंगा जमजम के पानी में घुली मिली जिन्दगी हमारी को स्पष्ट कीजिए।

प्रश्न ४ किसी दो विषय पर टिप्पणी लिखिए 2x5=10

३. 'मन आजाद नही' कविता का सारांश लिखिए।

४. 'बच्चे काम पर जा रहे है' कथा सार लिखिए।

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ
ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ
ಪ್ರಥಮ ಆಂತರಿಕ ಪರೀಕ್ಷೆ – 2023–24

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ | ವರ್ಗ: ಬಿ.ಸಿ.ಎ. ಮೂರನೆಯ ಸೆಮಿಸ್ಟರ್
ಸಮಯ: ೧ ಗಂಟೆ | ಅಂಕಗಳು: ೩೦

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಬರಹದ ಶುದ್ಧತೆಗೆ ಆದ್ಯತೆ ಕೊಡಲಾಗುವುದು.

ಪ್ರ ೧. ಬೇಕಾದ ಎರಡಕ್ಕೆ ಉತ್ತರ ಬರೆಯಿರಿ ೧೦x೨=೨೦
೧) ನಗರ ಜೀವನದ ಕುರಿತು ಮುಂಬೈ ಜಾತಕ ಕವಿತೆಯ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿ.
೨) ಮಹಿಳೆಯರ ಸಮಸ್ಯೆಗಳು 'ಪ್ರಭುವೇ ನೀನೋಮ್ಮೆ ಹೆಣ್ಣಾಗು' ಪದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿ.
೩) ನಲವತ್ತೇಳರ ಸ್ವಾತಂತ್ರ್ಯ ಪದ್ಯದ ಆಶಯವನ್ನು ವಿವರಿಸಿ.
೪) ಸ್ವಾತಂತ್ರ್ಯದ ಹಸಿವು ಗದ್ಯದ ಆಶಯವನ್ನು ಬರೆಯಿರಿ.

ಪ್ರ ೨. ಬೇಕಾದ ಒಂದಕ್ಕೆ ಉತ್ತರಿಸಿ ೫x೧=೫
೧) ಅಕ್ಕಮಹದೇವಿ
೨) ಜಿ. ಎಸ್. ಶಿವರುದ್ರಪ್ಪ

ಪ್ರ ೩. ಒಂದು ವ್ಯಾಕ್ಯದಲ್ಲಿ ಉತ್ತರಿಸಿರಿ ೧x೫=೫
೧) ಅಕ್ಕಮಹದೇವಿಯ ಅಂಕಿತನಾಮ ಯಾವುದು?
೨) ಜಿ.ಎಸ್.ಶಿವರುದ್ರಪ್ಪನವರ ಪೂರ್ಣ ಹೆಸರೇನು?
೩) ಸಿದ್ಧಲಿಂಗಯ್ಯನವರ ಆತ್ಮಕಥನ ಯಾವುದು?
೪) ಕೆ. ಶರೀಫಾ ಅವರ ಊರು ಯವುದು?
೫) ಗೋಪಾಲಕೃಷ್ಣ ಅಡಿಗರ ಯಾವ ಕೃತಿಗೆ ಕೇಂದ್ರ ಸಾಹಿತ್ಯ ಪ್ರಶಸ್ತಿ ದೊರೆತಿದೆ?

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆಯ
ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ
ಪ್ರಥಮ ಆಂತರಿಕ ಪರೀಕ್ಷೆ – 2023–24

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ | ವರ್ಗ: ಬಿ.ಸಿ.ಎ. ಮೂರನೆಯ ಸೆಮಿಸ್ಟರ್
ಸಮಯ: ೧ ಗಂಟೆ | ಅಂಕಗಳು: ೩೦

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಬರಹದ ಶುದ್ಧತೆಗೆ ಆದ್ಯತೆ ಕೊಡಲಾಗುವುದು.

ಪ್ರ ೧. ಬೇಕಾದ ಎರಡಕ್ಕೆ ಉತ್ತರ ಬರೆಯಿರಿ ೧೦x೨=೨೦
೧) ನಗರ ಜೀವನದ ಕುರಿತು ಮುಂಬೈ ಜಾತಕ ಕವಿತೆಯ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿ.
೨) ಮಹಿಳೆಯರ ಸಮಸ್ಯೆಗಳು 'ಪ್ರಭುವೇ ನೀನೋಮ್ಮೆ ಹೆಣ್ಣಾಗು' ಪದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿ.
೩) ನಲವತ್ತೇಳರ ಸ್ವಾತಂತ್ರ್ಯ ಪದ್ಯದ ಆಶಯವನ್ನು ವಿವರಿಸಿ.
೪) ಸ್ವಾತಂತ್ರ್ಯದ ಹಸಿವು ಗದ್ಯದ ಆಶಯವನ್ನು ಬರೆಯಿರಿ.

ಪ್ರ ೨. ಬೇಕಾದ ಒಂದಕ್ಕೆ ಉತ್ತರಿಸಿ ೫x೧=೫
೧ ಅಕ್ಕಮಹದೇವಿ
೨ ಜಿ. ಎಸ್. ಶಿವರುದ್ರಪ್ಪ

ಪ್ರ ೩. ಒಂದು ವ್ಯಾಕ್ಯದಲ್ಲಿ ಉತ್ತರಿಸಿರಿ ೧x೫=೫
೧) ಅಕ್ಕಮಹದೇವಿಯ ಅಂಕಿತನಾಮ ಯಾವುದು?
೨) ಜಿ.ಎಸ್.ಶಿವರುದ್ರಪ್ಪನವರ ಪೂರ್ಣ ಹೆಸರೇನು?
೩) ಸಿದ್ಧಲಿಂಗಯ್ಯನವರ ಆತ್ಮಕಥನ ಯಾವುದು?
೪) ಕೆ. ಶರೀಫಾ ಅವರ ಊರು ಯವುದು?
೫) ಗೋಪಾಲಕೃಷ್ಣ ಅಡಿಗರ ಯಾವ ಕೃತಿಗೆ ಕೇಂದ್ರ ಸಾಹಿತ್ಯ ಪ್ರಶಸ್ತಿ ದೊರೆತಿದೆ?

B.L.D.E.A'S

S.B. ARTS AND K.C.P SCIENCE, COLLEGE, VIJAYAPUR

DEPARTMENT OF ENGLISH (UG)

FIRST INTERNAL ASSESSMENT TEST 2023-24

BCA- III SEM | Date 3-1-2024 | TIME:3:30 TO 4:30

SUB: GENERIC ENGLISH | MARKS: 30

QI] Answer the following questions in a sentence. 1x10=10

1.Who is the writer of 'Fire & Rain'?

2.Who is the Chief Priest of the story?

3. How many years the fire sacrifice was conducted?

4. For which community Nittilai belongs too?

5.Who is Aravasu?

6.Who is yavakri?

7.How many years did yavakri seeks to god?

8. Who played the role vritra?

9. Vishwarupa is son of----------.

10.Who killed yavakri?

QII] Answer the following questions in 300 words.

1].A Comment on the play within the play called the Triumph of the lord. 10x1

OR 10x1=10

B. Sketch the Character of Nittilai in the play.

QIII] Short Notes [Any 2] 5x2=10

1. Paravsu as a chief priest
2. Nittilai's sacrifice .
3. Sketch the character of Andhaka.
4. Character analysis of Aravasu.

BLDEA'S

S.B.ARTS AND KCP SCIENCE COLLEGE, VIJAYAPUR

DEPARTMENT OF STATISTICS

FIRST INTERNAL ASSESSMENT TEST 2023-24

SEMESTER: B.C.A- III SEM OEC (POPULATION STUDIES) **Time: 1 Hr**

DATE: 06 /01/2024 **Max.Marks:30**

SECTION-A

Q- I. Answer any FIVE of the following questions. **5 X 2 = 10**

1. Define population census.
2. What is NSS?
3. What is meant by Coverage and Content error?
4. Define Fertility and Fecundity.
5. Write two measures of fertility.
6. The average population of a town in a year was 150000. In year 6000 live births occurred in the town. Find the CBR.

SECTION-B

Q- II. Answer any TWO of the following questions. **2 X 5 = 10**

7. Explain the civil registration system with merits and demerits.
8. Calculate CBR and GFR for the following data.

Age (in Yrs)	15-19	20-24	25-29	30-34	35-39	40-44	45-49
Female Population	10000	15000	14000	13000	9000	6000	3000
No. of Live Births	500	900	1400	1170	450	120	30

Total Population: 131266

9. Calculate TFR for the following data.

Age (in Yrs)	Female Population	No. of Live Births
15-19	58000	1392
20-24	60000	9000
25-29	56000	11928
30-34	55000	6490
35-39	50000	1650
40-44	44000	572
45-49	40000	60

SECTION-C

Q- III. Answer any ONE of the following questions. **1X 10 = 10**

10. Explain Census survey and National Sample Survey
11. Calculate GRR and NRR for the following data.

Age (in Yrs)	Female Population	Female Births	Survival Rates
15-19	16000	480	0.91
20-24	14500	812	0.90
25-29	13000	650	0.89
30-34	11500	460	0.88
35-39	10000	300	0.87
40-44	8700	87	0.86
45-49	7500	30	0.85

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SHRI B. M. PATIL ROAD (Solapur Road), Vijayapur-586103
Accredited with CGPA of 2.99 at 'B++' Grade in 4th Cycle by NAAC
Phone: (08352) 262770 Extn: 2223, 2224
Web: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com

BCA Programme

Subject: Computer Communication and Networks **Sem: III**

Date/Time: 05.01.2024/ 2:00 PM **Max. Marks: 30**

Answer any four of the following ***2Mx4=8M***

1. Define computer networks.
2. Explain any two: LAN, MAN, WAN.
3. Write a note on network topologies.
4. List out the features of Twisted pair and Coaxial Cables
5. Discuss single parity checking with example

Answer any three of the following ***4Mx3=8M***

6. Discuss CRC.
7. Write a note on multiplexing.
8. Explain the design issues in datalink layer.
9. Explain hamming code with example.

Answer any two of the following ***5Mx2=10M***

10. Compare TCP/IP and OSI Reference model.
11. Explain the steps involved in Checksum, with example.
12. Compare packet switching and Circuit switching.

B.L.D.E.A's
S.B.Arts and K.C.P Science College, Vijayapur
BCA Programme
I- Internal Test

Course: III Semester

Subject: ~~C Programming~~ DBMS

Date:04/1/2024

Time: 2.00-3.00 p.m.

Part A

Answer any **Seven** of the following questions. **2x7=14 Marks**

1. Define Database with example.
2. What is DBMS?.
3. State the role of DBA.
4. Define parametric Enduser with example.
5. Abbreviate DDL and DML.
6. How do you define schema? Write it's types.
7. Write down any two interface of DBMS.
8. Explain syntax with example CREATE TABLE Commnad.
9. Explain syntax and example INSERT INTO Command.

Part B

Answer any **Four** of the following questions. **4x4=16 Marks**

1. Explain characteristics of Database Approach
2. Discuss various Database users
3. Describe Advantages of DBMS.
4. With the help diagram explain Database Architecture.
5. Explain Syntax with example of SELECT FROM, SELECT with WHERE clause

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S.B.Arts and K.C.P Science College, Vijayapur
B.C.A.Programme
I Internal Test 2023-2024 (NEP)

Semester: III Sem. Total Marks: 30
Sub: C# and .NET Framework Date:04 -01-2024 Time 3.30 To 4.30 p.m.

I Answer any 4 of the following questions. 2*4=8

1. Expand MSIL,CLR, CTS and JIT.
2. Define class and Object
3. What is namespace in c#.
4. What is variable. Write any 2 rules to declare the variables.
5. Write the methods of System. Console class.
6. List out the access modifiers.

II Answer any 3 of the following questions. 4*3=12

1. Explain CLR and CLS.
2. Write the difference between c# and Java.
3. Write a c# program to demonstrate System. Environment class methods.
4. Explain with example the static members of the class.

III Answer any 2 of the following questions. 5*2=10

1. Write a program in c# to count a total number of alphabets, digits and special characters in a string .
2. Explain operators used in c#.
3. Explain the flow controls and conditional statements.

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S.B.Arts and K.C.P Science College, Vijayapur
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: III Sem. Total Marks: 30
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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA III Sem	**Subject:Database Management System**	**Code: 21BCA3C7L**
Date: 04/01/2024	**Time: 2.00 to 3.00**	**Max. Marks: 30**

Q. No. 1.	**Answer any Seven of the following Questions.**	2×7=14
1)	Define Database with example.	
2)	What is DBMS?	
3)	State the role of DBA.	
4)	Define parametric Enduser with example.	
5)	Abbreviate DDL and DML.	
6)	How do you define schema? Write it's types.	
7)	Write down any two interface of DBMS.	
8)	Explain syntax with example CREATE TABLE Commnad.	
9)	Explain syntax and example INSERT INTO Command.	
Q. No II	**Answer any Four of the following Questions.**	4×4=16
1)	Explain characteristics of Database Approach.	
2)	Discuss various Database users.	
3)	Describe Advantages of DBMS.	
4)	With the help diagram explain Database Architecture.	
5)	Explain Syntax with example of SELECT FROM, SELECT with WHERE clause.	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA III Sem	Subject: C# & .NET Framework	Code: 21BCA3C8L
Date: 04/01/2024	Time: 2.00 to 3.00	Max. Marks: 30

Q. No. 1.	Answer any four of the following Questions.	2×4=08
1)	Expand MSIL,CLS,CTS and JIT.	
2)	Define class and objects.	
3)	What is namespace in c#?	
4)	What is variable.? Write any 2 rules to declare the variables.	
5)	List out the access modifiers.	
Q. No II	Answer any Three of the following Questions.	4×3=12
1)	Explain CLR and LCS.	
2)	Write the difference between c# and Java	
3)	Write a c# program to demonstrate System. Environment class methods.	
4)	Explain with example the static members of the class.	
Q. No. III	Answer any Two of the following Questions.	5×2=10
1)	Write a program in c# to count a total number of alphabets digits and special characters in a string.	
2)	Explain operators used in c#.	
3)	Explain the flow controls and conditional statements.	

B.L.D.E.A'S

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DEPARTMENT OF ENGLISH (UG)

SECOND INTERNAL ASSESSMENT TEST -2023-24

CLASS-BCA III SEM SUBJECT: Generic English CODE: AECC

DATE: 07/02/24 TIME: 3:30 to 4:30 MAX,MARKS :30

PART-A

Q.NO.I Write as Directed.

1.Write a letter of complaint ,poor maintenance of the garden and improper waste disposal 45 B,Rory Lane. (5)

2.Write a Job Application letter for the post of High School English Teacher.(5)

3. Write a Product Manual of Refrigerator. (5)

4.Draft a suitable advertisement for the 'Situation Vacant' Column of 'The National Times' Stating essential and desirable qualifications, experience, etc of the candidates (5)

PART-B

Q.NO.II. Write Short Notes on Any two of the following. **2x5=10**

1. The speech by Kiran Bedi, India first Woman IPS officer on visionary leadership.

2. Write about presentation skills &how to organize specch,use of charts & diagram & use of body Language.

3.'Crisis of civilization' speech by Rabindranath Tagore at Shantiniketan in April 1941.

4. Describe writing skills and explain its 3 types of writing.

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DEPARTMENT OF STATISTICS
Second Internal Assessment-2023-24

Semester: BCA-III (OEC)	**Subject: : POPULATION STUDIES**	**Code:**
Date: 10 /02/2024	**Time: 2.00 to 3.00**	**Max. Marks: 30**

Q. No. I. **Answer any Five of the following Questions.** **5×2=10**

1. Write the different mortality rates
2. Define Neo natal Mortality Rate
3. Name the types of Migration
4. Calculate CDR if number of deaths 1120 and the total population 98000
5. Define life table.
6. In a life table, if l_1 = 95,400 and l_2 = 93492 then find survival ratio and mortality ratio of the first year.

Q. No II **Answer any Two of the following Questions.** **2×5=10**

7. Write the merits and demerits of CDR and ASDR
8. Find the A.S.D.R for the following data

Age(Years)	Female population	No. of births
0-9	20,000	1,000
10-19	15,000	500
20-29	10,000	200
30-39	8,000	100
40-49	8,000	120
50-59	7,000	150
60 & Above	18,000	1,200

9. Explain the components of life table.

Q. No. III **Answer any One of the following Question.** **1×10=10**

10. Calculate the STDR for both the city A and B. Comment on the results.

Age(years)	City A		City B		Standard
	Population	Deaths	Population	Deaths	Population
0-20	8000	128	4000	72	20000
20-50	13000	65	9000	54	30000
50-70	10000	140	7000	98	35000
70&Above	4000	252	3000	129	15000

11. Explain force of mortality and Expectation of life table.

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA III Sem	Subject: Computer Communication Networks	Code: 21BCA3C9L
Date: 09.02.2024	Time: 2:00 PM to 3:00 PM	Max. Marks: 30

Q. No. I.	**Answer any Four of the following Questions.**	2×4=08
1)	Mention and discuss any two elements of transport layer services	
2)	List out the design issues in network layer	
3)	List out the congestion control algorithms. Discuss any one	
4)	Discuss the architecture of Email system	
5)	Define: DNS, WWW, RTP and FTP	
Q. No II	**Answer any Three of the following Questions.**	4×3=12
1)	Explain hierarchial routing with neat diagram	
2)	With neat labeled diagram, explain Link State Algorithm	
3)	What is flooding? Explain.	
4)	With neat diagram, discuss UDP header format	
Q. No. III	**Answer any two of the following Questions.**	5×2=10
1)	With neat diagram, Explain the working of Distance Vector Algorithm	
2)	Can congestion be controlled using choke packets? Explain	
3)	Explain sliding window protocol in network layer	

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA III Sem	Subject:Database Management System	Code: 21BCA3C7L
Date: 08/02/2024	Time: 2.00 to 3.00	Max. Marks: 30

Q. No. 1.	**Answer any Seven of the following Questions.**	2×7=14
1)	Define Attribute. Write types of attributes.	
2)	What is integrity constraint. Give an example.	
3)	Write any two relational algebra operations.	
4)	How do you write SET union and difference operations	
5)	Explain COUNT() , MIN(),MAX() and SUM() aggregate functions.	
6)	What is meant by anomalies?	
7)	Define Decomposition.	
8)	How do you define functional dependency.	
9)	Explain First Normal form.	
Q. No II	**Answer any Four of the following Questions.**	4×4=16
1)	Explain various SET Operations.	
2)	Define JOIN. Explain various join operations.	
3)	Explain syntax with example of ALTER Table, UPDATE ,DELETE FROM and ORDER BY commands .	
4)	Explain syntax with example of GROUP by HAVING and CREATE VIWE table commands .	
5)	What is Normalization? Explain SECOND and THIRD Normalization methods.	

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA III Sem	Subject: : C# & .NET Framework	Code: 21BCA3C8L
Date: 8/2/2024	Time: 2.00 to 3.00 pm	Max. Marks: 30

Q. No. 1.	**Answer any Four of the following Questions.**	2×4=08
1)	What is Boxing and Un boxing	
2)	What is Delegate?	
3)	List out any 4 pre defined Exception classes.	
4)	What is Assembly?	
5)	Define Exception.	
Q. No II	**Answer any Three of the following Questions.**	4×3=12
1)	Write a program to demonstrate Exception handling.	
2)	Differentiate private and shared assembly.	
3)	Define abstract class. Explain syntax with example.	
4)	What do you mean by non inheritable classes.	
Q. No. III	**Answer any two of the following Questions.**	5×2=10
1)	Write a program to demonstrate operate overloading.	
2)	Define method overriding. Write a program to demonstrate the same.	
3)	Explain single fine and multifile assembly.	

B.L.D.E. Association's

S.B. Arts & K.C.P. Science College, Vijayapur

DEPARTMENT OF HINDI

SECOND INTERNAL TEST-2023-24

Semester: BCA III | **Sub Code: AECC-3-Hindi**

Time: 1.00 Hr | **Title- काव्य कलश** | **Marks: 30**

प्रश्न १ वस्तुनिष्ठ प्रश्नों के उत्तर लिखिए। (कोई ५) **5x1=5**

१ कोशिश करने वालों की हार नहीं होती' कविता के कवि ..... है।

१ गिरिजा कुमार माथुर २ मोहनलाल द्विवेदी ३ हरिवंश राय बच्चन

२ असफलता एक चुनौती है। हमें..... करना है।

१ स्वीकार २ अस्वीकार ३ त्याग

३ पृथ्वी का प्राचिनतम नागरिक ..... है।

१ पक्षी २ पशु ३ पानी

४ 'चिरई-चुरमा' का अर्थ ..... है।

१ पशु-पक्षी २ नर-नारी ३ हवा-पानी

५ नीड़ का अर्थ..... है

१ घर २ महल ३ घोंसला

६ ..... का आव्हान फिर-फिर।

१ नेह २ मेह ३ मेह

प्रश्न २ किसी दो प्रश्नों का उत्तर लिखिए। 2x5=10

१ पानी की प्रार्थना क्या है? विस्तार से लिखिए।

२ असफलता मिलने पर हमें हार क्यों नहीं माननी चाहिए? कवि की राय क्या है?

३ हम किस प्रकार बीन है? विस्तार से लिखिए।

प्रश्न ३ किसी एक निबंधात्मक प्रश्न का उत्तर लिखिए। 10x1=10

१ कोशिश करने वालों की हार नहीं होती की समीक्षा कीजिए।

२ बीना की तीनया पाठ का सारांश लिखिए।

प्रश्न ४ किसी दो विषय पर टिप्पणी लिखिए 1x5=5

१ पानी की प्रार्थना

२ कोशिश करने वालों की हार नहीं होती

३ नीड़ का निर्माण

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ದ್ವೀತಿಯ ಆಂತರಿಕ ಪರೀಕ್ಷೆ 2023–24

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ ಅಂಕಗಳು: 30

ವರ್ಗ: ಬಿ. ಸಿ.ಎ 3ನೇ ಸೆಮಿಸ್ಟರ್ ದಿನಾಂಕ : 07/02/2024 ಸಮಯ: 1 ಗಂಟೆ

ಸೂಚನೆ: ಭಾಷೆ ಹಾಗೂ ಬರಹದ ಶುದ್ಧಿಗೆ ಗಮನ ಕೊಡಲಾಗುವುದು.

ಪ್ರ.1 ಪ್ರಬಂಧ ರೂಪದ ಪ್ರಶ್ನೆಗಳು ಬೇಕಾದ 2ಕ್ಕೆ ಮೂರು ಪುಟಗಳಲ್ಲಿ ಉತ್ತರಿಸಿರಿ 10 x 2=20

1 ಸಮಯದ ಮಹತ್ವವನ್ನು ಕಾಲ ಮತ್ತು ಗಡಿಯಾರ ಗದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿ
2 ಧರ್ಮ ಬಲೆ ಬೀಸಿದಾಗ ಕಥೆಯ ಸಾರಾಂಶವನ್ನು ಬರೆಯಿರಿ
3 ಹೆಣ್ಣಿನ ಸ್ಥಾನಮಾನ ಲೇಖನದ ಆಶಯವನ್ನು ಬರೆಯಿರಿ
4 ಬುದ್ಧ ಸಂದೇಶ ಪದ್ಯದ ಆಶಯವನ್ನು ಬರೆಯಿರಿ

ಪ್ರ.2) ಬೇಕಾದ 1ಕ್ಕೆ ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ. 1 x 5 = 5

1 ಪೂರ್ಣಚಂದ್ರ ತೇಜಸ್ವಿ 2.ರತ್ನಾಕರವರ್ಣಿ 3. ಸಾ.ರಾ. ಅಬೂಬಕರ್

ಪ್ರ 3 ಒಂದು ವಾಕ್ಯದಲ್ಲಿ ಉತ್ತರಿಸಿರಿ. 1 x 1 = 5

1 ಖತೀಜಾಬಿಯ ಗಂಡನ ಹೆಸರೇನು?
2 ಪೂರ್ಣಚಂದ್ರ ತೇಜಸ್ವಿ ಅವರ ಕಾವ್ಯನಾಮ ಯಾವುದು?
3 ಭರತೇಶ ವೈಭವ ಕೃತಿ ಯಾರದು?
4 ಸಾ.ರಾ. ಅಬೂಬಕರ ಅವರ ಊರು ಯಾವುದು?
5 ಸ್ವಾಮಿ ಪುರುಷೋತ್ತಮಾನಂದರ ಕೃತಿಗಳನ್ನು ಹೆಸರಿಸಿ?

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ದ್ವೀತಿಯ ಆಂತರಿಕ ಪರೀಕ್ಷೆ 2023–24

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ ಅಂಕಗಳು: 30

ವರ್ಗ: ಬಿ. ಸಿ.ಎ 3ನೇ ಸೆಮಿಸ್ಟರ್ ದಿನಾಂಕ : 07/02/2024 ಸಮಯ: 1 ಗಂಟೆ

ಸೂಚನೆ: ಭಾಷೆ ಹಾಗೂ ಬರಹದ ಶುದ್ಧಿಗೆ ಗಮನ ಕೊಡಲಾಗುವುದು.

ಪ್ರ.1 ಪ್ರಬಂಧ ರೂಪದ ಪ್ರಶ್ನೆಗಳು ಬೇಕಾದ 2ಕ್ಕೆ ಮೂರು ಪುಟಗಳಲ್ಲಿ ಉತ್ತರಿಸಿರಿ 10 x 2=20

1 ಸಮಯದ ಮಹತ್ವವನ್ನು ಕಾಲ ಮತ್ತು ಗಡಿಯಾರ ಗದ್ಯದ ಹಿನ್ನಲೆಯಲ್ಲಿ ವಿವರಿಸಿ
2 ಧರ್ಮ ಬಲೆ ಬೀಸಿದಾಗ ಕಥೆಯ ಸಾರಾಂಶವನ್ನು ಬರೆಯಿರಿ
3 ಹೆಣ್ಣಿನ ಸ್ಥಾನಮಾನ ಲೇಖನದ ಆಶಯವನ್ನು ಬರೆಯಿರಿ
4 ಬುದ್ಧ ಸಂದೇಶ ಪದ್ಯದ ಆಶಯವನ್ನು ಬರೆಯಿರಿ

ಪ್ರ.2) ಬೇಕಾದ 1ಕ್ಕೆ ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ. 1 x 5 = 5

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4 ಸಾ.ರಾ. ಅಬೂಬಕರ ಅವರ ಊರು ಯಾವುದು?
5 ಸ್ವಾಮಿ ಪುರುಷೋತ್ತಮಾನಂದರ ಕೃತಿಗಳನ್ನು ಹೆಸರಿಸಿ?

B.L.D.E.Association's
S.B.Arts and K.C.P Science College, Vijayapur.
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: V Sem. Total Marks: 30
Sub: Design& Analysis of Algorithm Date:03 -01-2024 Time 2.00 To 3.00 p.m.

I Answer any 4 of the following questions. 2*4=8

1. Define Algorithm?
2. What is order of growth?
3. Write a algorithm for liner search.
4. What is Brute force.
5. What is Best Case.

II Answer any 3 of the following questions. 4*3=12

1.Explain Average Case With example.
2.Write a algorithm for GCD of Numbers.
3.What is Knapsack Explain with example.
4.Apply selection sort on the following elements 23 65 44 11 15 75 29.

III Answer any 2 of the following questions. 5*2=10

1.List out important problem Types.
2.Explain Bubble sort with example.
3.Explain Asympotatic notations.

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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA V Sem	Subject: Software Engineering	Code: 21BCA5C15L
Date: 04/01/2024	Time: 2.00 to 3.00	Max. Marks: 30

Q. No. 1.	Answer any Four of the following Questions.	2×4=08
1)	Define Software Engineering.	
2)	Who are the users of the requirement document?	
3)	List the different categories of software.	
4)	List out the software process models	
5)	Write the features of water fall model.	
Q. No II	Answer any Three of the following Questions.	4×3=12
1)	Explain the Software Engineering Ethics	
2)	Discuss Requirement Elicitation and Analysis.	
3)	Explain the software process activities.	
4)	With neat diagram explain the incremental model.	
Q. No. III	Answer any two of the following Questions.	5×2=10
1)	Explain the functional and Non functional requirements.	
2)	Explain Spiral morel of Software Process with neat diagram.	
3)	With neat diagram explain Agile software process model .	

B.L.D.E.Association's
S.B.Arts and K.C.P Science College, Vijayapur
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: V Sem. Total Marks: 30
Sub: Software Engineering Date:04 -01-2024 Time 2.00 To 3.00 p.m.

I Answer any 4 of the following questions. 2*4=8

1. Define Software Engineering?
2. Who are the users of the requirement document?
3. List the different categories of software.
4. List out the software process models.
5. Write the features of water fall model.

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1. Explain the Software Engineering Ethics.
2. Explain Requirement Elicitation and Analysis.
3. Explain the software process activities.
4. Explain incremental model.

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B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

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S.B.Arts and K.C.P Science College, Vijayapur
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: V Sem.
Sub: Cloud Computing

Date:04 -01-2024

Total Marks: 30
Time 3.30 To 4.30 p.m.

I Answer any 4 of the following questions. 2*4=8

1. Define Cloud Computing.
2. List Advantages of Cloud Computing.
3. What are the Applications of Cloud Computing?
4. List Top Leading Cloud Companies.
5. Define Virtualization.

II Answer any 3 of the following questions. 4*3=12

1. Explain Characteristic Features of Cloud Computing.
2. With a neat diagram Explain Cloud Computing Architecture.
3. Discuss about Cloud Service Model.
4. Write a short note on Cloud Deployment Models

III Answer any 2 of the following questions. 5*2=10

1. Explain Different Computing Paradigms.
2. What are the services given by Cloud Computing ? Explain any 2.
3. Compare Various Computing Technologies.

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I –Internal Test 2023-2024 (NEP)

Semester: V Sem.
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Total Marks: 30
Time 3.30 To 4.30 p.m.

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2. List Advantages of Cloud Computing.
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4. List Top Leading Cloud Companies
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I –Internal Test 2023-2024 (NEP)

Semester: V Sem.
Sub: Digital Marketing

Date:05 -01-2024

Total Marks: 30
Time 2.00 To 3.00 p.m.

I Answer any 4 of the following questions. 2*4=8

1. What is Digital Marketing?
2. What is A/B testing in marketing?
3. List the names of social media platforms for digital marketing
4. Define Traditional Marketing.
5. What is paid and unpaid digital marketing explain with example.

II Answer any 3 of the following questions. 4*3=12

1. Explain Evolution of Digital Marketing.
2. What are 5D of Digital Marketing.
3. What is Difference between Traditional Marketing and Digital Marketign.
4. Define the steps to create an effective marketing strategy.

III Answer any 2 of the following questions. 5*2=10

1. Explain the Importance of Digital Marketing.
2. List and Explain the Benefits of Digital Marketing.
3. Explain the Channels For Business In Digital Marketing.

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B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: V Sem.
Sub: Digital Marketing

Date:05 -01-2024

Total Marks: 30
Time 2.00 To 3.00 p.m.

I Answer any 4 of the following questions. 2*4=8

1. What is Digital Marketing?
2. What is A/B testing in marketing?
3. List the names of social media platforms for digital marketing
4. Define Traditional Marketing.
5. What is paid and unpaid digital marketing explain with example.

II Answer any 3 of the following questions. 4*3=12

1. Explain Evolution of Digital Marketing.
2. What are 5D of Digital Marketing.
3. What is Difference between Traditional Marketing and Digital Marketign.
4. Define the steps to create an effective marketing strategy.

III Answer any 2 of the following questions. 5*2=10

1.Explain the Importance of Digital Marketing.
2.List and Explain the Benefits of Digital Marketing.
3.Explain the Channels For Business In Digital Marketing.

B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
SHRI B. M. PATIL ROAD (Solapur Road), Vijayapur 586103
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Phone: (08352) 262770 Extn: 2223, 2224
Web: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com

BCA Programme

Subject: Cyber Security **Sem: V**

Date/Time: 05.01.2024/ 3:30 PM **Max. Marks: 30**

Answer any four of the following ***2Mx4=8M***

1. Define Cyberspace
2. Explain architecture of cyberspace
3. Discuss the evolution of internet.
4. Explain any two components of internet infrastructure.
5. Mention any two roles of internet society.

Answer any three of the following ***4Mx3=8M***

6. key aspects of the regulation of cyberspace
7. key concepts within the realm of cybersecurity
8. Discuss the issues and challenges in cyber security (02 each)
9. Discuss the classification of cyber crimes.

Answer any two of the following ***5Mx2=10M***

10. Mention and explain the different types of cyber crimes.
11. Discuss cyber crimes targeted to computers and mobiles
12. Explain the working of Ransomware attack.

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA V Sem	**Subject: Statistical Computing and R Programming**	**Code: 21BCA5C14L**
Date: 07.02.2024	**Time: 3:30 PM to 4:30 PM**	**Max. Marks: 30**

Q. No. 1.	**Answer any Four of the following Questions.**	**2×4=08**
1)	Define mean, median, mode and variance.	
2)	Discuss the margin and plot margin functions in R	
3)	With syntax, discuss file read and write functions in R	
4)	Discuss linear modeling of dataset in R	
5)	Discuss function for T test and ANOVA test in R	
Q. No II	**Answer any Three of the following Questions.**	**4×3=12**
1)	Discuss any four parameters for plot customization	
2)	Write a note on functions of binomial distribution in R	
3)	Demonstrate plotting the 3D graph in R	
4)	List the various mechanism in model selection. Discuss anyone.	
Q. No. III	**Answer any two of the following Questions.**	**5×2=10**
1)	Demonstrate distribution using Markov Chain in R	
2)	Demonstrate data manipulation using dplyr in R	
3)	Demonstrate lm() in R	

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Second Internal Assessment -2023-24

Semester: BCA V Sem	**Subject: Digital Marketing**	**Code: 21BCA5VC1AL**
Date: 09-02-2024	**Time: 02.00 to 03.00**	**Max. Marks: 30**

Q. No. 1.	**Answer any Four of the following Questions.**	**2×4=08**
1)	Define Email Marketing?	
2)	Explain The Steps In Brief To Create Effective Email Campaign?	
3)	What is Social Media Marketing?	
4)	Name Some Best Websites used for Digital Marketing?	
5)	Explain The Key Features Of Google Analytics?	
Q. No II	**Answer any Three of the following Questions.**	**4×3=12**
1)	Write A Note On Email Automation?	
2)	Explain The Strategies Of Content Promotion?	
3)	Expand Mobile Marketing Strategies?	
4)	Explain The Key Aspects Of Location Based Marketing?	
Q. No. III	**Answer any two of the following Questions.**	**5×2=10**
1)	Explain The Key Aspects Of Content Marketing?	
2)	Explain The Steps To Build An Email List?	
3)	Least And Explain The Strategies Of Mobile Advertising?	

B. L. D. E. Association's
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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA V Sem	Subject: DAA	Code: 21BCA5C13L
Date: 07-02-2024	Time: 2.00 to 3.00	Max. Marks: 30

Q. No. 1.	Answer any Four of the following Questions.	2×4=08
1)	What is divide and conquer?	
2)	What is Merge sort explain with example?	
3)	4,6,9,13,25,42,70 and K=42 find the key element using binary search.	
4)	What is Topological Sorting explain with example	
5)	What is Traveling salesman problem.	
Q. No II	Answer any Three of the following Questions.	4×3=12
1)	25,10,72,18,40,11,32,9 apply quick sort on following elements.	
2)	What is binary Tree explain?	
3)	Explain Dijkstra'sAlgorithm?	
4)	Explain P Problems.	
Q. No. III	Answer any two of the following Questions.	5×2=10
1)	Explain Prim's Algorithm?	
2)	Explain Algorithm, Kruskal's Algorithm?	
3)	Explain Inserting sort with example.	

B. L. D. E. Association's
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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA V Sem	Subject: Software Engineering	Code: 21BCA5C15L
Date: 8/2/2024	Time: 2.00 to 4.00 pm	Max. Marks: 30

Q. No. 1.	Answer any Four of the following Questions.	2×4=08
1)	What is functional modeling?	
2)	List out the modeling types used in software engineering.	
3)	List out any 4 implementation issues.	
4)	What is software quality?	
5)	Write any 5 golden rules of user interface.	
Q. No II	**Answer any Three of the following Questions.**	4×3=12
1)	With neat diagram explain the MVC architecture pattern.	
2)	What is sequence diagram? Draw the ATM sequence diagram.	
3)	Write the quality factors of ISO 9126	
4)	Explain the webapp and mobile interface design principals and guidelines.	
Q. No. III	**Answer any two of the following Questions.**	5×2=10
1)	Explain the types of Architectural patterns with neat diagram.	
2)	Explain primary quality characteristics.	
3)	What is software Quality ? Explain the McCall's quality factors.	

B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA V Sem	**Subject: Statistical Computing and R Programming**	**Code: 21BCA5C14L**
Date: 03.01.2024	**Time: 3:30 PM to 4:30 PM**	**Max. Marks: 30**

Q. No. 1.	**Answer any Four of the following Questions.**	2×4=08
1)	List out with example, the data types in R.	
2)	Define List. Discuss any two list operations in R.	
3)	With example, discuss the control statements in R.	
4)	Explain: 'next' and 'break' statements in R.	
5)	Discuss special values in R.	
Q. No II	**Answer any Three of the following Questions.**	4×3=12
1)	Write a note on recursive function in R.	
2)	List the aggregate functions in R. Demonstrate any three.	
3)	Discuss: choose(), order(), sort() and matrix() in R.	
4)	With output, discuss any two types of graph plot in R.	
Q. No. III	**Answer any two of the following Questions.**	5×2=10
1)	Write R program to demonstrate matrix operations.	
2)	Discuss with example, the dataframe and operations on it.	
3)	Discuss and demonstrate the functions in R.	

B.L.D.E.Association's
S.B.Arts and K.C.P Science College, Vijayapur.
B.C.A.Programme
I –Internal Test 2023-2024 (NEP)

Semester: V Sem. Total Marks: 30
Sub: Design& Analysis of Algorithm Date:03 -01-2024 Time 2.00 To 3.00 p.m.

I Answer any 4 of the following questions. 2*4=8

1. Define Algorithm?
2. What is order of growth?
3. Write a algorithm for liner search.
4. What is Brute force.
5. What is Best Case.

II Answer any 3 of the following questions. 4*3=12

1.Explain Average Case With example.
2.Write a algorithm for GCD of Numbers.
3.What is Knapsack Explain with example.
4.Apply selection sort on the following elements 23 65 44 11 15 75 29.

III Answer any 2 of the following questions. 5*2=10

1.List out important problem Types.
2.Explain Bubble sort with example.
3.Explain Asympotatic notations.

B.L.D.E.Association's
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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA VI Sem	Subject: PHP and Mysql	Code: 21BCA6C16L
Date: 11/07/2024	Time: 10.30 to 11.30	Max. Marks: 30

Q. No. 1.	Answer any Seven of the following Questions.	2×7=14
1)	What is PHP?	
2)	Write down any four applications of PHP	
3)	Write the syntax of PHP script.	
4)	What is comment? How to use comments in PHP.	
5)	State any two conditional statements.	
6)	What is the purpose of break and continue statements.	
7)	Write syntax with example of while loop.	
8)	State any two string functions.	
9)	Define syntax with example of ucwords and lcfirst functions	
Q. No II	**Answer any Four of the following Questions.**	**4×4=16**
1)	Explain features of PHP.	
2)	Discuss various data types of PHP.	
3)	Describe syntax with example of if() statement.	
4)	Explain foreach looping statement.	
5)	Write a program to find factorial of a given number.	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA VI Sem	**Subject: Fundamentals of Data Science**	**Code: 21BCA6DE2AL**
Date: 12/07/2024	**Time: 10.30 to 11.30**	**Max. Marks: 30**

Q. No. 1.	**Answer any five of the following Questions.**	**2×5=10**
1)	Define data science.	
2)	What is datafication?	
3)	What is statistical inference ?	
4)	Define mean , mode, median.	
5)	What is data munging?	
6)	Name any 5 languages used in data science.	
7)	What is descriptive statistics?	
Q. No II	**Answer any Four of the following Questions.**	**5×4=20**
1)	Explain the data science process with neat diagram.	
2)	What is EDA? Explain the EDA techniques.	
3)	What is descriptive statistics. Explain the types.	
4)	What are the career opportunities in data science.	
5)	What is the role of the data scientiest in the data science process? Explain with diagram.	

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First Internal Assessment -2023-24

Semester: BCA VI Sem	**Subject: Artificial Intelligence and Applications**	**Code: 21BCA6C17L**
Date: 11/07/2024	**Time: 12.00 to 1.00**	**Max. Marks: 30**

Q. No. 1.	**Answer any Seven of the following Questions.**	**2×7=14**
1)	Define AI.	
2)	Write down any four applications of AI	
3)	Write the assumptions for AI (any four).	
4)	What is AI technique? Mention any two examples.	
5)	State any four foundations for AI.	
6)	Define rational agent. Mention PEAS for "Taxi driver" as task environment.	
7)	Listout the properties of task environments.	
8)	What is PROLOG. Mention its advantage and limitation.	
9)	Discuss the symbols used in predicate logic.	
Q. No II	**Answer any Four of the following Questions.**	**4×4=16**
1)	Explain different kinds of agent program.	
2)	Briefly discuss the formal definition of game (including various elements) .	
3)	With neat schematic diagram, Describe representation of facts in AI.	
4)	Explain the desirable properties of knowledge representation.	
5)	Discuss any two approaches to represent knowledge.	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA VI Sem	Subject: Artificial Intelligence and Applications	Code: 21BCA6C171.
Date: 11/07/2024	Time: 12.00 to 1.00	Max. Marks: 30

Q. No. 1.	**Answer any Seven of the following Questions.**	2×7=14
1)	Define AI.	
2)	Write down any four applications of AI	
3)	Write the assumptions for AI (any four).	
4)	What is AI technique? Mention any two examples.	
5)	State any four foundations for AI.	
6)	Define rational agent. Mention PEAS for "Taxi driver" as task environment.	
7)	Listout the properties of task environments.	
8)	What is PROLOG. Mention its advantage and limitation.	
9)	Discuss the symbols used in predicate logic.	
Q. No II	**Answer any Four of the following Questions.**	4×4=16
1)	Explain different kinds of agent program.	
2)	Briefly discuss the formal definition of game (including various elements) .	
3)	With neat schematic diagram, Describe representation of facts in AI.	
4)	Explain the desirable properties of knowledge representation.	
5)	Discuss any two approaches to represent knowledge.	

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First Internal Assessment -2023-24

Semester: BCA IV Sem	Subject: Multimedia and Animation	Code: 21BCA1C1L
Date: 12/07/2024	Time: 12.00 to 1.00	Max. Marks: 30

Q. No. 1.	Answer any Seven of the following Questions.	2×7=14
1)	What is HTML?	
2)	List out any four HTML tags	
3)	Define HTML elements.	
4)	Write core attribute tags.	
5)	What are generic attribute?	
6)	What CSS?	
7)	Write down any four formatting tags.	
8)	Write syntax with example of selector.	
9)	How do you define Universal Selector?	
Q. No II	Answer any Four of the following Questions.	4×4=16
1)	Write Basic HTML document.	
2)	Explain heading and paragraph tags with example.	
3)	Write a HTML program to insert image and table.	
4)	Explain various types of Style Sheets.	
5)	Write a HTML program to make heading center with red color and paragraph right align with black color.	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA IV Sem	**Subject: Operating System**	**Code: 21BCA4C12L**
Date: 13/07/2024	**Time: 10.30 to 11.30**	**Max. Marks: 30**

Q. No. 1.	**Answer any Seven of the following Questions.**	**2×7=14**
1)	. What is interrupts.	
2)	What are the different types of operating systems? .	
3)	Explain Storage Structure with example.	
4)	What is process give difference between process and program.	
5)	What is file management.	
6)	What is operating system?	
7)	What is memory management?	
8)	What is device management?	
9)	List out 8 Functions of Operating System.	
Q. No II	**Answer any Four of the following Questions.**	**4×4=16**
1)	What is System Call?.Explain the types of system System call.	
2)	What are the different operating system services?	
3)	Explain the structure of operating system.	
4)	Explain the role of the linker and loader.	
5)	Explain Computer System organization.	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA IV Sem	Subject: Multimedia and Animation	Code: 21BCA1C1L
Date: 12/07/2024	Time: 12.00 to 1.00	Max. Marks: 30

Q. No. 1.	Answer any Seven of the following Questions.	2×7=14
1)	What is HTML?	
2)	List out any four HTML tags	
3)	Define HTML elements.	
4)	Write core attribute tags.	
5)	What are generic attribute?	
6)	What CSS?	
7)	Write down any four formatting tags.	
8)	Write syntax with example of selector.	
9)	How do you define Universal Selector?	
Q. No II	**Answer any Four of the following Questions.**	**4×4=16**
1)	Write Basic HTML document.	
2)	Explain heading and paragraph tags with example.	
3)	Write a HTML program to insert image and table.	
4)	Explain various types of Style Sheets.	
5)	Write a HTML program to make heading center with red color and paragraph right align with black color.	

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ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ಎರಡನೆಯ ಆಂತರಿಕ ಪರೀಕ್ಷೆ–ಅಗಷ್ಟ– 2024

ವರ್ಗ: ಬಿ.ಸಿ.ಎ. ನಾಲ್ಕನೆಯ ಸೆಮಿಸ್ಟರ್ (ಬೇಸಿಕ್) ಸಮಯ: 1 ಗಂಟೆ

ದಿನಾಂಕ : 05–08–2024

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಶುದ್ಧ ಬರವಣಿಗೆಯನ್ನು ಗಮನಿಸಲಾಗುವುದು.

ಪ್ರ.1 ಪ್ರಬಂಧ ರೂಪದ ಪ್ರಶ್ನೆಗಳು ಬೇಕಾದ ಎರಡಕ್ಕೆ ಮೂರು ಪುಟಗಳಲ್ಲಿ ಉತ್ತರಿಸಿರಿ 2x10=20

೧ ಐಕ್ಯಗಾನ ಪದ್ಯದ ಆಶಯವನ್ನು ವಿವರಿಸಿ.

೨ ತಲ್ಲಣಿಸದಿರು ಕಂಡ್ಯ ತಾಳು ಮನವೇ. ಪದ್ಯದ ಆಶಯವನ್ನು ವಿವರಿಸಿ..

೩ ಕಸುಬು ಕಥೆಯ ಕುರಿತು ಬರೆಯಿರಿ.

ಪ್ರ.2) ಬೇಕಾದ ಒಂದಕ್ಕೆ ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ. 1x5=5

೧ ಕನಕದಾಸರು

೨ ದೇವನೂರು ಮಾಹಾದೇವ

೩ ಮರಿಯಪ್ಪ

ಪ್ರ.3) ಒಂದು ಅಂಕದ ಪ್ರಶ್ನೆಗಳಿಗೆ ಉತ್ತರಿಸಿರಿ. 5x1=5

೧. ಕನಕದಾಸರ ಮೂದಲ ಹೆಸರೆನು?

೨. ದುಡಿತವೆ ನನ್ನ ದೇವರು ಆತ್ಮಕಥನ ಯಾರದು?

೩. ಎದೆಗೆ ಬಿದ್ದ ಅಕ್ಷರ ಕೃತಿ ಬರೆದವರು ಯಾರು?

೪ ಮೋಹನತರಂಗಿಣಿ ಕೃತಿ ಯಾರದು?

೫ ವಿರಾಗಿಣಿ ನಾಟಕ ಬರೆದವರು ಯಾರು?

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S.B. Arts & K.C.P. Science College, Vijayapur
DEPARTMENT OF HINDI
SECOND INTERNAL TEST-2023-24

Semester: BCA IV **Course Code: D040050** **Sub Code: AECC-4-Hindi**
Date: 04/08/2024 **Title –एक और द्रोणाचार्य** **Time: 1.00 Hr** **Marks: 30**

प्रश्न १ वस्तुनिष्ठ प्रश्नों के उत्तर लिखिए। 5x1=5

१. एक और द्रोणाचार्य नाटक के लेखक -------- हैं।
१. शंकर शेष. २.प्रेमचंद ३. जैनेन्द्र कुमार

२. नाटक का कथानक ------ भागों में विभाजित किया गया है।।
१. 2. २. 3 ३. 4

३. गुंडो ने बीच चौराहे ----------की हत्या की थी।
१. अरविंद २. विमलेंदु ३. यदु

४. एक और द्रोणाचार्य नाटक का नायक ----------है ।
१. अरविंद. २. विमलेंदु ३. यदु

५. विश्व हिंदी दिवस -------- को मनाया जाता है।
१. 26 जनवरी २. १० सितंबर ३. 10 जनवरी.

६. हिंदी दिवस -------- को मनाया जाता है।
१. 14 सितंबर २. 10 सितंबर ३. 26 जनवरी

प्रश्न २ किसी एक का संदर्भ स्पष्टीकरण कीजिए। 1x5=5

१. "विश्वास करो, मैं तुम्हारा साठ दूँगा, चाहे मुझे नौकरी क्यों न छोड देनी पडे।"
२. "इतिहास आपको कभी क्षमा नहीं करेगा।"

प्रश्न ३ किसी एक प्रश्न का उत्तर लिखिए। 1x10=10

१. एक और द्रोणाचार्य नाटक सारांश तथा विशेषताएँ अपने शब्दों लिखिए।
२. एक और द्रोणाचार्य नाटक में आधुनिक काल की कथा और महाभारत की कथा समांतर चलती है स्पष्ट कीजिए।

प्रश्न ३ किसी एक का भावपल्लवन कीजिए। 5x1=5

१. चिंता चिता समान है
२. बुरी संगत से अकेला रहना भला

प्रश्न ४ निम्नलिखित अनिच्छेद का संक्षेपण कर उचित शिर्षक दीजिए। 5x1=5

साम्प्रदायिक सद्भाव और सौहार्द बनाए रखने के लिए हमें यह हमेशा याद रखना चाहिए कि प्रेम से और विश्वास से विश्वास उत्पन्न होता है। और यह भी नहीं लना चाहिए कि घृणा से घृणा का जन्म होता है, दावाग्नि की तरह सबको भूलना जलाने का काम करती है। महात्मा गांधी घृणा को प्रेम से जीतने में विश्वास करते उन्होंने सर्व धर्म समभाव द्वारा साम्प्रदायिक घृणा को मिटाने का आजीवन प्रयत्न किया। सभी धर्म आत्मा की श के लिए भिन्न-भिन्न उपाय और साधन बताते हैं। धर्मों में छोटे-बड़े का कोई भेद नहीं है। सभी धर्म सत्य, प्रेम स सदाचार और नैतिकता पर बल देते हैं। इसलिए धर्म के मूल में पार्थक्य भेद नहीं है।

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA IV Sem	Subject: Python Programming	Code: 21BCA4C10L
Date: 06/08/2024	Time: 10.30 to 11.30	Max. Marks: 30

Q. No. 1.	Answer any six of the following Questions.	5M×6=3
1)	Explain the terms: Object and class. Encapsulation	
2)	Write a python program to insert and display employee details in database.	
3)	Explain the working of GUI in python	
4)	Write the steps involved in database (sqlite) connectivity	
5)	Explain: commit(), Alter Table, Update operation, Fetchall and Delete	
6)	Write a note on inheritance in python	
7)	Explain: polymorphism, operator overloading	
8)	Discuss layout management in python	

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA IV Sem	Subject: Multimedia and Animation	Code: 21BCA1CTL
Date: 06/08/2024	Time: 12.30 to 1.30	Max. Marks: 30

Q. No. I.	Answer any Seven of the following Questions.	2×7=14
1)	What is Animation?	
2)	What is @keyframe rule? Give an example.	
3)	List out various styles in key frames.	
4)	Write animation-duration property. Give an example.	
5)	What is animation shorthand property?	
6)	Define SVG. Write syntax with example of SVG tag.	
7)	Write rectangle tag using SVG.	
8)	With help of SVG tag write polygon.	
9)	How do you define SVG gradient.	
Q. No II	**Answer any Four of the following Questions.**	4×4=16
1)	Define CSS Animation. Explain animation-delay property	
2)	Explain animation-directory property? Write its value.	
3)	Describe SVG circle give an example.	
4)	Write a program to draw a SVG Ellipse	
5)	Write a program to draw a star using SVG tag.	

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA IV Sem	Subject: Open Source Tools	Code: 21BCA4SE2OST
Date: 07 -08-2024	Time: 12.30 to 1.30 PM	Max. Marks: 20

Q. No. 1.	Answer any Seven of the following Questions.	1×20=20 Marks
1)	Which of the following is not a component of LibreOffice? A. Writer B. Calc C. Impress D. Photoshop	
2)	What is the purpose of the Calc component in LibreOffice? A. To create presentations B. To create and edit spreadsheets C. To create and edit documents D. To create and edit drawings	
3)	What does GCC stand for? A. GNU Code Compiler B. GNU Code Collection C. GNU Compiler Collection D. GNU Compiler Code	
4)	What is the purpose of the preprocessor in GCC? A. To optimize code for better performance B. To convert code from one language to another C. To perform syntax checks on the code D. To modify the source code before compilation	
5)	What package manager does Fedora use? A. Apt B. Yum C. Pacman D. Dnf	
6)	What is the default shell for Ubuntu? A. Bash B. Zsh C. Fish D. PowerShell	
8)	What is the purpose of an activity diagram? A. To describe the behavior of a software system B. To describe the structure of a software system C. To describe the relationships between objects in a software system D. None of the above	
9)	What is a Version Control System (VCS)? A. A tool that helps to manage and keep track of changes made tosoftware code. B. A tool that automatically detects bugs in software code. C. A tool that automatically compiles and deploys software code. D. A tool that helps to manage databases and data migrations.	
10)	What is a repository in Git? A. A folder that contains the project's files and folders. B. A remote server where the project is hosted. C. A database that stores the project's history and changes. D. A configuration file that specifies the project's settings.	
11)	What is a commit in Git? A. A command that updates the local repository with changes from aremote repository. B. A command that creates a new branch in the repository. C. A snapshot of the repository's state at a specific point in time. D. A command that merges two branches in the repository	

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12)	What is the command to create a new branch in Git? A. git branch B. git add C. git commit D. git checkout
13)	What is Bootstrap? A. A front-end development framework B. A back-end development framework C. A database management system D. A programming language
14)	What is the latest version of Bootstrap? A. Bootstrap 2.0 B. Bootstrap 3.0 C. Bootstrap 4.0 D. Bootstrap 5.0
15)	What is the class used to create a responsive image in Bootstrap? A. .img-fluid B. .img-responsive C. .img-fit D. .img-scale
16)	What is Mozilla Firefox? A. An operating system C. A video game B. A web browser
17)	Which of the following is not a type of open source license? A. Proprietary License B. GNU General Public License C. MIT License D. Apache License
18)	What does GPL stand for? A. General Public License C. Google Programming Language B. Global Programming Language
19)	Which of the following is not a type of Joomla user? A. Administrator B. Editor C. Subscriber D. Moderator
20)	Which of the following is a popular content management system that can be hosted onan Apache server? A) WordPress B. Joomla C) Drupal D. All of the above

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DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA IV Sem	Subject:Operating System	Code:21 BCA4C12L
Date: 07-08-2024	Time: 12.30 to 01.30 PM	Max. Marks: 30

Q. No. 1.	Answer any Five of the following Questions.	2×5=10
1)	Define process?	
2)	What is meant by the state of the process?	
3)	Define schedulers?	
4)	What is Threads?	
5)	Explain Types of Threads.	
6)	Explain Multithreading.	
Q. No II	Answer any Four of the following Questions.	5×4=20
7)	Explain Multithreading Models?	
8)	Explain Scheduling Algorithms	
9)	Multiple-processor scheduling?	
10)	What is Process Control Block?	
10)	What is CPU Scheduling?	
11)	Explain Thread Issues.	

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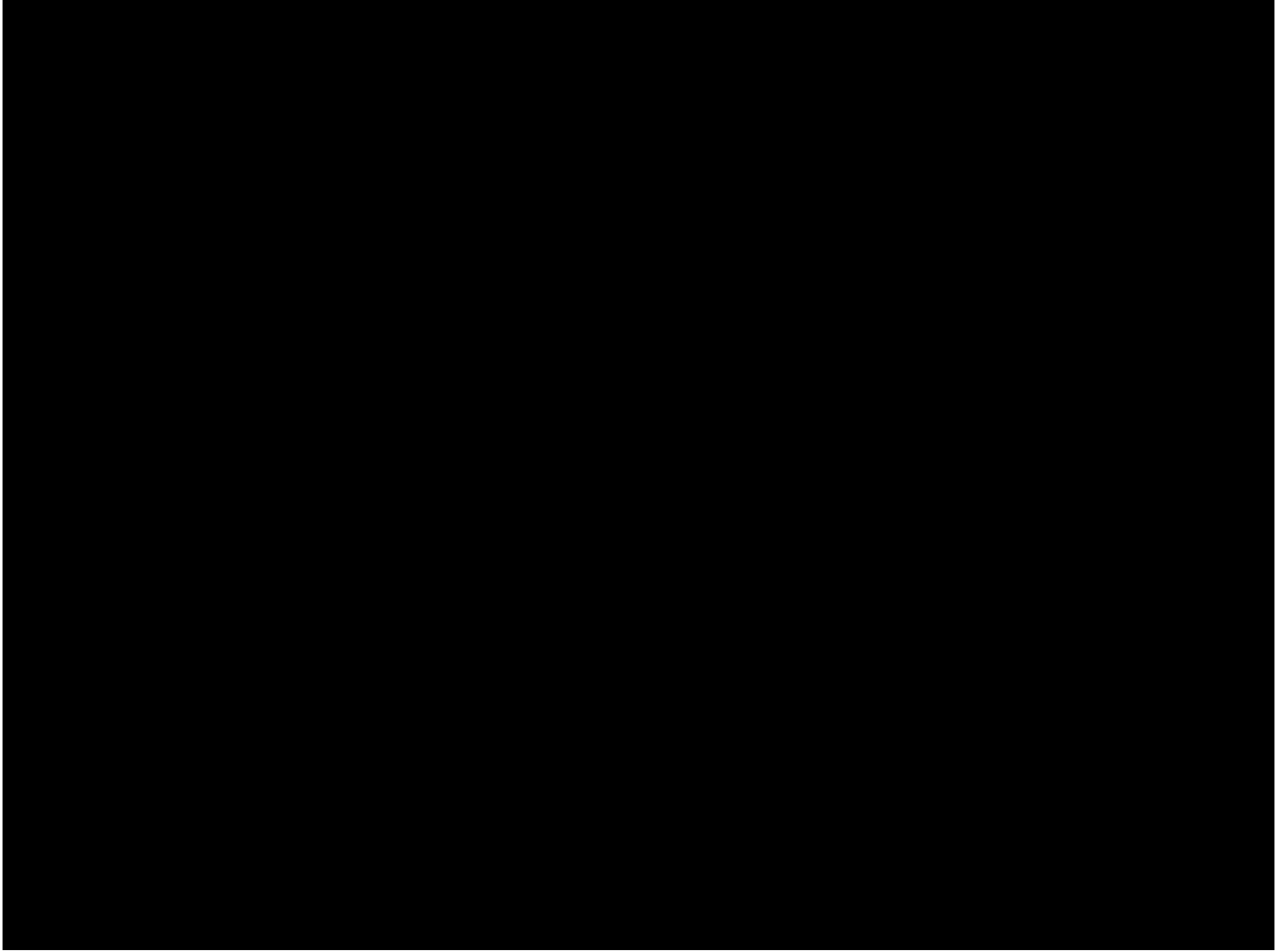

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S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ENGLISH (UG)
Frist Internal Assessment Test -2023-24

Semester: BSC II SEM	**Subject: GENRIC ENGLISH**	
Date: 12/07/2024	**Time: 12:00 To 1:00 PM**	**Max. Marks: 30**

Q. No. 1.	**Answer any THREE of the following**	**10×3=30**
a)	**Write a summary of Zero Budget Natural Farming**	
b)	**What is Listening Skill ? Discuss the Types.**	
c)	**Write summary of Still I Rise? Discuss**	
d)	**How to develop Listening Skills ?**	
e)	**Milkha Singh**	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA II Sem	Subject: Data Structures using C	Code: 21BCA2C4L
Date: 12/07/2024	Time: 10.30 to 11.30	Max. Marks: 30

Q. No. 1.	**Answer any five of the following Questions.**	2×5=10
1)	Define data structures.	
2)	What is pointer? How to initialize pointer?	
3)	Write any 4 advantages of pointer.	
4)	What is recursion?	
5)	What is sorting? List all the sorting techniques.	
6)	List out primitive and non primitive data structures.	
Q. No II	**Answer any Four of the following Questions.**	5×4=20
1)	Differentiate static and dynamic memory allocation.	
2)	Write a program to implement dynamic array and find the smallest and largest element of array.	
3)	Differentiate between iterative and recursive function.	
4)	Write a program to arrange the numbers in order using bubble sort.	
5)	Explain the types of recursion with examples.	

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DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA II Sem	Subject: Object Oriented Concept Using Java	Code: 21BCA4C10L
Date: 12/07/2024	Time: 12.00 to 01.00	Max. Marks: 30

Q. No. 1.	**Answer any Seven of the following Questions.**	2×7=14
1)	List out the different Web Browser.	
2)	What is object and class? .	
3)	Explain Inheritance with example.	
4)	Write a java program to find area of Tringle.	
5)	9. Explain public static void main(String args[]) in Java.	
6)	What is JVM?	
7)	What are the differences between Java and C++.	
8)	What are Packages in Java? Give examples.	
9)	Write a java program to demonstrate biggest of 3 number?	
Q. No II	**Answer any Four of the following Questions.**	4×4=16
1)	Write a java program to compute factorial of given number.	
2)	What are the top Java Features?	
3)	List out conditional and control statements in java.	
4)	Explain different data types in Java.	
5)	Write a java program to input values using scanner class.	

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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA II Sem	Subject: Discrete Mathematical structures.	Code:
Date: 13-07-2024	Time: 10.30 to 11.30 PM	Max. Marks: 30

Q. No. I.	Answer any Five of the following Questions.	2×5=10
1)	Define Cartesian product for two non empty sets A&B.	
2)	2.What is a relation. Write domain and range for the relation R.	
3)	3.Define Equivalence relation.	
4)	4.Define permutation with the formula.	
5)	5.Write the formula for combination.	
6)	6.Determine the relation R, domain and range of the relation R defined by R= {(x, x+5): x∈ {0,1,2,3,4,5}}	
7)	7.How many 3-digit numbers can be formed by using the digits 1 to 9 if no digit is repeated?	
Q. No II	Answer any TWO of the following Questions.	5×2=10
1)	Find the number of arrangements of the letters of the word "INDEPENDENCE"	
2)	Find the number of ways of selecting 9 balls from 6 red,5 white,5blue balls if each selection consist of 3 balls of each.	
3)	Find (i) write first five terms whose n^{th} term is, $a_n = 3n-1$	
Q. No III	Answer any one of the following Questions.	10×1=10
1)	10) Use the technique of backtracking to find an explicit formula for the sequence defined by,	
2)	(i) $a_n = 2a_{n-1}, a_1 = 4$ (ii) $d_n = -1 . d_{n-1}, d_1 = 5$	

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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

First Internal Assessment -2023-24

Semester: BCA II Sem	Subject: Retail Management	Code: BBA2.5-2
Date: 13/07/2024	Time: 12.00 to 1.00	Max. Marks: 30

Q. No. 1.	Answer any Seven of the following Questions.	2×7=14
1)	Define Retail Management.	
2)	Mention Two Functions of Retail Management.	
3)	What is Wheel Retailing Theory?.	
4)	What is Retail Life Cycle Theory?	
5)	Write down types of Retailing.	
6)	Mention the Forms of Retail Business Ownership.	
7)	What is Customer Shopping Behavior?	
8)	What is Customer Service?	
9)	Define Customer Satisfaction ?	
Q. No II	**Answer any Four of the following Questions.**	**4×4=16**
1)	What is Retail Management & explain its functions	
2)	Discuss Retail Life Cycle Theory with neat diagram	
3)	Describe Wheel Retailing Theory with neat diagram	
4)	Explain in brief about forms of retail business ownership	
5)	What is consumer behavior in retail business? Explain its steps	

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ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ಪ್ರಥಮ ಆಂತರಿಕ ಪರೀಕ್ಷೆ-ಫೆಬ್ರುವರಿ- 2024

ವಿಷಯ: ಅವಶ್ಯಕ ಕನ್ನಡ ಅಂಕಗಳು: 30

ವರ್ಗ: ಬಿ.ಸಿ ಎ 2 ಸೆಮಿಸ್ಟರ್ ಸಮಯ: 1 ಗಂಟೆ

ದಿನಾಂಕ : -07-2024

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಶುದ್ಧ ಬರವಣಿಗೆಯನ್ನು ಗಮನಿಸಲಾಗುವುದು.

ಪ್ರ.1 ಪ್ರಬಂಧ ರೂಪದ ಪ್ರಶ್ನೆಗಳು ಬೇಕಾದ ಎರಡಕ್ಕೆ ಮೂರು ಪುಟಗಳಲ್ಲಿ ಉತ್ತರಿಸಿರಿ 2x10=20

೧. ಶಿಶುನಾಳ ಶರೀಫರ ತತ್ವಪದಗಳಲ್ಲಿ ಕಂಡಂತಹ ತಾತ್ವಿಕತೆ ನುಡಿ ಕುರಿತು ವಿವರಿಸಿ

೨. ಅಕ್ಕಮಹಾದೇವಿಯ ಆದ್ಯಾತ್ಮಿಕ ಜೀವನವನ್ನು ವಚನಗಳನ್ನು ಆದರಿಸಿ ಬರೆಯಿರಿ

೩. ಮಾವ ಕೋಡಿಸಿದ ಕೋಟು ಅಜರಾಮರ ವಿವರಿಸಿ

೪. ಕುಡಿದ ಕಾಂಚಾಣ.ಪಾತದ ಆಶಯವನ್ನು ಕುರಿತು ಬರೆಯಿರಿ.

ಪ್ರ.2) ಬೇಕಾದ ಒಂದಕ್ಕೆ ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ. 1x5=5

೧ ತತ್ವಪದಗಳು

೨ ಹಣದ ವ್ಯಾಮೋಹ

೩ ಅಕ್ಕಮಹಾದೇವಿ

ಪ್ರ.3) ಒಂದು ಅಂಕದ ಪ್ರಶ್ನೆಗಳಿಗೆ ಉತ್ತರಿಸಿರಿ. 5x1=5

೧ ಶರೀಫ ಸಾಹೇಬರ ಜನ್ಮಸ್ಥಳ ಯಾವುದು?

೨ ಎಂ.ಎಸ್ ಸೊಂಕಾಪುರ ಅವರ ಪೂರ್ಣ ಹೆಸರೇನು?

೩ ಅಕ್ಕಮಹಾದೇವಿಯ ತಂದೆ ತಾಯಿ ಯಾರು?

೪ ಶಿಶುನಾಳ ಶರೀಫರ ಅಂಕಿತನಾಮ ಯಾವದು?

೫ ಲೇಖಕರ ಕೋಟು ನೋಡುಗರಿಗೆ ಹೇಗೆ ಕಾಣಿಸುತಿತ್ತು?

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ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ಎರಡನೆಯ ಆಂತರಿಕ ಪರೀಕ್ಷೆ–ಆಗಷ್ಟ– 2024

ವರ್ಗ: ಬಿ.ಸಿ.ಎ ಎರಡನೆಯ ಸೆಮಿಸ್ಟರ್ (ಬೇಸಿಕ್) ಸಮಯ: 1 ಗಂಟೆ

ದಿನಾಂಕ : 05–08–2024 ಅಂಕಗಳು : 30

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಶುದ್ಧ ಬರವಣಿಗೆಯನ್ನು ಗಮನಿಸಲಾಗುವುದು.

ಪ್ರ.1 ಪ್ರಬಂಧ ರೂಪದ ಪ್ರಶ್ನೆಗಳು ಬೇಕಾದ ಎರಡಕ್ಕೆ ಮೂರು ಪುಟಗಳಲ್ಲಿ ಉತ್ತರಿಸಿರಿ 2x10=20

೧. ವಾಣಿಜ್ಯವನ್ನೇ ಜೀವನವನ್ನಾಗಿಸಿಕೊಂಡು ಪ್ರತಿಯೊಂದು ಸಂಬಂಧದಲ್ಲಿ ವ್ಯವಹಾರಿಕ ಬುದ್ಧಿಯನ್ನು ವಿಷಾದದ ಸಂಗತಿ ಈಹೇಳಿಕೆಯನ್ನು ಕುರುಡ ಕಾಂಚಾಣ ಪಾಠದ ಹಿನ್ನಲೆಯಾಗಿ ಚರ್ಚಿಸಿರಿ.

೨. ಮೊಬೈಲ್ ಯಂತ್ರದಿಂದ ಯಾಂತ್ರಿಕವಾದ ಮಾನವನ ಬದುಕು ಆಂತರಿಕ ಶಕ್ತಿಯನ್ನು ದಮನಗೊಳಿಸಿದೆ ಮೊಬೈಲ್ ಪೋಬಿಯಾ ಲೇಖನದಿಂದ ವಿವರಿಸಿ.

೩. ಸಿಂಪಿ ಲಿಂಗಣ್ಣನವರ ಗರತಿಯ ಹಾಡುಗಳು ಕೌಟುಂಬಿಕ ಬದುಕಿನ ಜೀವನದ ಜೀವಾಳವಾಗಿದೆ. ವಿವರಿಸಿ

೪. ಕೊನೆಯ ಗಿರಾಕಿ ಪಾಠದಿಂದ ಮದೋನ್ಮತ್ತ ಜಗತ್ತಿನಲ್ಲಿ ಹೆಣ್ಣಿನ ಮೇಲಾಗುವ ಹಿಂಸೆಯನ್ನು ವಿವರಿಸಿರಿ.

ಪ್ರ.೨. ಬೇಕಾದ ಒಂದಕ್ಕೆ ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ. 1x5=5

೧ ದ. ರಾ ಬೇಂದ್ರೆ ೨ ಶಿಶುನಾಳ ಶರೀಫರು

ಪ್ರ.3) ಒಂದು ಅಂಕದ ಪ್ರಶ್ನೆಗಳಿಗೆ ಉತ್ತರಿಸಿರಿ. 5x1=5

೧. ಸಿಂಪಿ ಲಿಂಗಣ್ಣ ಅವರ ಜನ್ಮಸ್ಥಳ ಯಾವುದು?

೨. ತಂತ್ರಜ್ಞಾನ ಎಂದರೇನು

೩. ಇ_ ಮೇಲ್ ಎಂದರೇನು?

೪. ಬೇಂದ್ರೆ ಅವರ ಪೂರ್ಣ ಹೆಸರೇನು?

೫. ನಿರಂಜನ ಅವರ ಪೂರ್ಣ ಹೆಸರೇನು?

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಸಂಸ್ಥೆ

ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ಎರಡನೆಯ ಆಂತರಿಕ ಪರೀಕ್ಷೆ–ಆಗಷ್ಟ– 2024

ವರ್ಗ: ಬಿ.ಸಿ.ಎ ಎರಡನೆಯ ಸೆಮಿಸ್ಟರ್ (ಬೇಸಿಕ್) ಸಮಯ: 1 ಗಂಟೆ

ದಿನಾಂಕ : 05–08–2024 ಅಂಕಗಳು : 30

ಸೂಚನೆ : ಭಾಷೆ ಹಾಗೂ ಶುದ್ಧ ಬರವಣಿಗೆಯನ್ನು ಗಮನಿಸಲಾಗುವುದು.

ಪ್ರ.1 ಪ್ರಬಂಧ ರೂಪದ ಪ್ರಶ್ನೆಗಳು ಬೇಕಾದ ಎರಡಕ್ಕೆ ಮೂರು ಪುಟಗಳಲ್ಲಿ ಉತ್ತರಿಸಿರಿ 2x10=20

೧. ವಾಣಿಜ್ಯವನ್ನೇ ಜೀವನವನ್ನಾಗಿಸಿಕೊಂಡು ಪ್ರತಿಯೊಂದು ಸಂಬಂಧದಲ್ಲಿ ವ್ಯವಹಾರಿಕ ಬುದ್ಧಿಯನ್ನು ವಿಷಾದದ ಸಂಗತಿ ಈಹೇಳಿಕೆಯನ್ನು ಕುರುಡ ಕಾಂಚಾಣ ಪಾಠದ ಹಿನ್ನಲೆಯಾಗಿ ಚರ್ಚಿಸಿರಿ.

೨. ಮೊಬೈಲ್ ಯಂತ್ರದಿಂದ ಯಾಂತ್ರಿಕವಾದ ಮಾನವನ ಬದುಕು ಆಂತರಿಕ ಶಕ್ತಿಯನ್ನು ದಮನಗೊಳಿಸಿದೆ ಮೊಬೈಲ್ ಪೋಬಿಯಾ ಲೇಖನದಿಂದ ವಿವರಿಸಿ.

೩. ಸಿಂಪಿ ಲಿಂಗಣ್ಣನವರ ಗರತಿಯ ಹಾಡುಗಳು ಕೌಟುಂಬಿಕ ಬದುಕಿನ ಜೀವನದ ಜೀವಾಳವಾಗಿದೆ. ವಿವರಿಸಿ

೪. ಕೊನೆಯ ಗಿರಾಕಿ ಪಾಠದಿಂದ ಮದೋನ್ಮತ್ತ ಜಗತ್ತಿನಲ್ಲಿ ಹೆಣ್ಣಿನ ಮೇಲಾಗುವ ಹಿಂಸೆಯನ್ನು ವಿವರಿಸಿರಿ.

ಪ್ರ.೨. ಬೇಕಾದ ಒಂದಕ್ಕೆ ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ. 1x5=5

೧ ದ. ರಾ ಬೇಂದ್ರೆ ೨ ಶಿಶುನಾಳ ಶರೀಫರು

ಪ್ರ.3) ಒಂದು ಅಂಕದ ಪ್ರಶ್ನೆಗಳಿಗೆ ಉತ್ತರಿಸಿರಿ. 5x1=5

೧. ಸಿಂಪಿ ಲಿಂಗಣ್ಣ ಅವರ ಜನ್ಮಸ್ಥಳ ಯಾವುದು?

೨. ತಂತ್ರಜ್ಞಾನ ಎಂದರೇನು

೩. ಇ_ ಮೇಲ್ ಎಂದರೇನು?

೪. ಬೇಂದ್ರೆ ಅವರ ಪೂರ್ಣ ಹೆಸರೇನು?

೫. ನಿರಂಜನ ಅವರ ಪೂರ್ಣ ಹೆಸರೇನು?

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B.L.D.E. Association's
S.B. Arts & K.C.P. Science College, Vijayapur
DEPARTMENT OF HINDI
SECOND INTERNAL TEST-2023-24

Semester: BCA II | Course Code: B040050 | Sub Code: AECC-2-H
Time: 1.00 Hr | Title: -गद्य चयन | Marks: 30

प्रश्न १. वस्तुनिष्ठ प्रश्नों के उत्तर लिखिए। (कोई ५) 5x1

१. सेल्यूलर जेल — में है।

अ. अंडमान ब. श्रीलंका क. तमिलनाडु

२. प्रतिभा कटियार की — कृति है-

अ. जान से प्यारे ब. 'नमक का दारोगा' क. इनमें से कोई भी नहीं

३. पंडित आलोपीदीन — थे।

अ. व्यापारी ब. शिक्षक क. डाक्टर

४. सती प्रथा— है

अ. हत्या ब. आत्महत्या क. अंधविश्वास

५. 'यूरेका-यूरेका' चिल्ला रहे थे-

अ. डा. कौशिक ब. अविनाश क. डा. राम

६. आत्मा न. २ के चारो ओर — था

अ.हड्डी ब. आग क.पानी

प्रश्न २. किन्हीं दो का संदर्भसह स्पष्टीकरण दीजिए। 2x5=

१."हमारा भाग्य उदय हुआ जो आपके चरण इस द्वार पर पडे।'

२."साँसों का रिचार्ज कराया है कभी।"

३. "अम्मा फिर से जी सकती हैं ऐसा डा. साहब का कहना है। "

प्रश्न ३ किसी एक प्रश्न का उत्तर लिखिए। 1x10

१.आज भी खरे हैं तालाब " के द्वारा लेखक क्या कहना चाहता है?

२.हिन्दी भाषा के विविध रुप लिखिए।

प्रश्न ४ किसी एक पर टिप्पणी लिखिए। 5x1=

१. सम्पर्क भाषा २. मानक भाषा

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B. L. D. E. Association's

S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR

DEPARTMENT OF ENGLISH (UG)

Second Internal Assessment Test -2023-24

Semester: BSC II SEM	Subject: GENRIC ENGLISH		
Date: 05/08/2024	Time: 12:00 To 1:00 PM	Max. Marks: 30	
Q. No. 1.	Answer any THREE of the following		10×3=30
a)	Write a summary of Zero Budget Natural Farming		
b)	What are the Themes in Still I Rise? Discuss		
c)	Write an essay on Artificial Intelligence.		
d)	Write a Conversation between You and Your friend regarding the topic of your future educational plans		
e)	Write a Speech on Introduction of Subhash palekar who is the Guest in your college on the occasion of World Farmers Day		

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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF B. C. A.

Second Internal Assessment 2023-24

Semester: B. C. A. I Sem | Subject: Data Structures using C | Code: BCA134

Date: 06-09-2023 | Time: 11.00 to 12.00 PM | Max. Marks: 30

Q. No. I.	Answer any five of the following Questions.	5*6=30
1)	What is stack? How to represent the stack?	
2)	Define Strict binary tree.	
3)	List out the operations on double linked list.	
4)	What are the operations of the stack?	
5)	List the applications of LIFO.	
6)	What is linked list? Draw the representation of the linked list.	
Q. No II	Answer any Four of the following Questions.	4*5=20
1)	What is FIFO? Explain the types of it.	
2)	Convert the following expressions to postfix expressions. a. A*(B+C)/D-F b. ((M/N)-P*Q)	
3)	write a program to implement stack.	
4)	Differentiate between singly linked list and doubly linked list.	
5)	Write a program to implement simple queue.	
6)	Define the terms a. Node b. root node c. degree of a tree d. siblings e. Complete binary tree.	

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B. L. D. E. Association's
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF BCA

Second Internal Assessment -2023-24

Semester: BCA II Sem	Subject:Object Oriented Concept Using Java	Code:21 BCA2C5L
Date: 06-08-2024	Time: 12.30 to 01.30 PM	Max. Marks: 30

Q. No. 1.	Answer any Five of the following Questions.	2×5=10
1)	What is method overloading?	
2)	What is a constructor?	
3)	Explain about static and this keywords?	
4)	Explain about arrays in java?	
5)	Write a java program to calculate area of rectangle.	
6)	What is linked list? Draw the representation of the linked list.	
Q. No II	Answer any Four of the following Questions.	5×4=20
7)	What is inheritance and what are the types of inheritance?	
8)	What are interfaces in java?Explain With Programming Example	
9)	Explain about thread life cycle?.	
10)	Write a java program to perform read and write operations?	
10)	Write a program demonstrate finally key word.	
11)	Write a java program to demonstrate threads.	

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B.L.D.E. ASSOCIATION'S
S.B.ARTS & K.C.P.SCIENCE COLLEGE,VIJAPUR
SECOND INTERNAL

B C A (SECOND SEM). **Discrete Mathematical structures.** **Max.Mks:30**

Section A

Answer Any five of the following questions: *(2X 5=10)*

1.Define Cartesian product for two non empty sets A&B.
2.What is a relation.Write domain and range for the relation R.
3.Define Equivalence relation.
4.Define permutation with the formula.
5.Write the formula for combination.
6.Determine the relation R, domain and range of the relation R defined by R= {(x, x+5): x∈ {0,1,2,3,4,5}}
7.How many 3-digit numbers can be formed by using the digits 1 to 9 if no digit is repeated?

Section B

Answer ANY Two the following questions: *(5X 2=10)*

8. Find the number of arrangements of the letters of the word "INDEPENDENCE"
9. Find the number of ways of selecting 9 balls from 6 red,5 white,5blue balls if each selection consist of 3 balls of each.
10. Find (i) write first five terms whose n^{th} term is, $a_n = 3n-1$
(ii) Write a formula for n^{th} term of the sequence in recursive form, 1,4,7,10,13.....

Section C

Answer Any one of the following questions: *(1X 10=10)*

10) . Use the technique of backtracking to find an explicit formula for the sequence defined by,
(i) $a_n = 2\ a_{n-1}$, $a_1 = 4$ (ii) $d_n = -1\ .d_{n-1}$, $d_1 = 5$
12) (i)Let A= {1,2,3,4} and R = {(1,1),(1,2),(2,1),(2,2),(3,1),(3,3),(1,3),(4,1),(4,4)}.Is R an equivalence relation?
(ii) Let A= {1,2,3} and the relation R={(a,b): a,b∈N, a<b }.Is R an equivalence relation

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SECOND INTERNAL

B C A (SECOND SEM). **Discrete Mathematical structures.** **Max.Mks:30**

Section A

Answer Any five of the following questions: *(2X 5=10)*

1.Define Cartesian product for two non empty sets A&B.
2.What is a relation.Write domain and range for the relation R.
3.Define Equivalence relation.
4.Define permutation with the formula.
5.Write the formula for combination.
6.Determine the relation R, domain and range of the relation R defined by R= {(x, x+5): x∈ {0,1,2,3,4,5}}
7.How many 3-digit numbers can be formed by using the digits 1 to 9 if no digit is repeated?

Section B

Answer ANY Two the following questions: *(5X 2=10)*

8. Find the number of arrangements of the letters of the word "INDEPENDENCE"
9. Find the number of ways of selecting 9 balls from 6 red,5 white,5blue balls if each selection consist of 3 balls of each.
10. (i) write first five terms whose n^{th} term is, $a_n = 3n-1$
(ii) Write a formula for n^{th} term of the sequence in recursive form, 1,4,7,10,13.....

Section C

Answer Any one of the following questions: *(1X 10=10)*

11) Use the technique of backtracking to find an explicit formula for the sequence defined by,
(i) $a_n = 2\ a_{n-1}$, $a_1 = 4$ (ii) $d_n = -1\ .d_{n-1}$, $d_1 = 5$

12) .(i)Let A= {1,2,3,4} and R = {(1,1),(1,2),(2,1),(2,2),(3,1),(3,3),(1,3),(4,1),(4,4)}.Is R an equivalence relation?
(ii) Let A= {1,2,3} and the relation R={(a,b): a,b∈N, a<b }.Is R an equivalence relation

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Second Internal Assessment – 2023 - 24

Semester: BCA II Sem	Subject: Retail Management	Code: BBA2.5-2
Date: 07/08/2024	Time: 12.30 to 1.30 Pm	Max. Marks: 30

Q. No. 1.	**Answer any Seven of the following Questions.**	2×7=14
1)	Define consumer behavior	
2)	Define customer shopping behavior	
3)	Define retail operations	
4)	What is market area analysis	
5)	What is trade area analysis	
6)	What is retail marketing mix	
7)	Mention 4 P's of marketing mix	
8)	What is site evaluation	
9)	What is store layout	
Q. No II	**Answer any Four of the following Questions.**	**4×4=16**
1)	Explain in brief about factors influencing location of store	
2)	Explain in brief about factors to be considered while analyzing trade area	
3)	Explain in brief about retail marketing mix & about 4 P's	
4)	What is SCM & explain in brief about SCM principles	
5)	What is Information Technology in Retailing? What are its impacts	

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Second Internal Assessment -2023-24

Semester: BCA II Sem	Subject:Object Oriented Concept Using Java	Code:21 BCA2C51.
Date: 06-08-2024	Time: 12.30 to 01.30 PM	Max. Marks: 30

Q. No. I.	Answer any Five of the following Questions.	2×5=10
1)	What is method overloading?	
2)	What is a constructor?	
3)	Explain about static and this keywords?	
4)	Explain about arrays in java?	
5)	Write a java program to calculate area of rectangle.	
6)	What is linked list? Draw the representation of the linked list.	
Q. No II	Answer any Four of the following Questions.	5×4=20
7)	What is inheritance and what are the types of inheritance?	
8)	What are interfaces in java?Explain With Programming Example	
9)	Explain about thread life cycle?.	
10)	Write a java program to perform read and write operations?	
10)	Write a program demonstrate finally key word.	
11)	Write a java program to demonstrate threads.	

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