

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
Student Attendance Sheet
CIA Examinations
February-2025

19-02-2025 to 27.02.2025

CIRCULAR

All the teaching staff members are hereby informed that the Internal examination (CIA-I for 2nd and 4th Semester) for 2nd and 4th Semester B.A., B.Com., B.Sc. students on 19/02/2025 to 25/02/2025 sessions of AN 3.30 to 4.30.

I request all staff members the internal question paper can be submitted before one day.

Note: Time Table, Room allotment duties will be notified


Principal 15.2.2025
PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
1st INTERNAL EXAMINATION FOR 2nd SEMESTER
TIME TABLE-February-2025
FIRST YEAR DEGREE 2nd SEMETER

TIME: 1 hour

Date	Zoology Major	Botany Major	Maths Major	Computer Science Major	Economics And Political Science Major	B.Com. C.A
19.02.2025 3.30 to 4.30	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH
20.02.2025 3.30 to 4.30	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI
21.02.2025 3.30 to 4.30	ZOOLOGY Course - 3	BOTANY Course - 3	MATHS Course - 3	COMPUTER SCIENCE Course - 3	ECONOMICS/ POL.SC Course - 3	COMMERCE Course - 3
22.02.2025 3.30 to 4.30	ZOOLOGY Course - 4	BOTANY Course - 4	MATHS Course - 4	COMPUTER SCIENCE Course - 4	ECONOMICS/ POL.SC Course - 4	COMMERCE Course - 4
24.02.2025 3.30 to 4.30	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1
25.02.2025 3.30 to 4.30	SKILL COURSE	SKILL COURSE	SKILL COURSE	SKILL COURSE	SKILL COURSE	SKILL COURSE
27.02.2025 3.30 to 4.30	MDC	MDC	MDC	MDC	MDC	MDC

B. Purushotham

Signature of the principal
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 Govt. Degree College
 RAJAMPET - 516 115
 Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA.
1st INTERNAL EXAMINATION FOR 4th SEMESTER
TIME TABLE- FEBRUARY-2025
SECOND YEAR DEGREE-4th Semester

DATE	B. A	B.SC	B.COM C.A.
19.02.2025 3.30 to 4.30	ECONOMICS-I (Major) Course-9	ZOOLOGY/BOTANY/ COMP.SCI I (Major) Course-9	COMMERCE-I (Major) Course-9
20.02.2025 3.30 to 4.30	ECONOMICS-II (Major) Course-10	ZOOLOGY/BOTANY/ COMP.SCI II (Major) Course-10	COMMERCE- II(Major) Course-10
21.02.2025 3.30 to 4.30	ECONOMICS-III (Major) Course-11	ZOOLOGY/BOTANY/ COMP.SCI -III (Major) Course-11	COMMERCE-III (Major) Course-11
22.02.2025 3.30 to 4.30	MINOR Course-3	MINOR Course-3	MINOR Course-3
24.02.2025 3.30 to 4.30	MINOR Course-4	MINOR Course-4	MINOR Course-4
25.02.2025 3.30 to 4.30	SKILL COURSE	SKILL COURSE	SKILL COURSE
27.02.2025 3.30 to 4.30	MDC	MDC	MDC

B. Purushotham

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Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA.
1st INTERNAL EXAMINATION FOR 4th SEMESTER
TIME TABLE- FEBRUARY-2025
SECOND YEAR DEGREE-4th Semester

DATE	B. A	B.SC	B.COM C.A.
19.02.2025 3.30 to 4.30	ECONOMICS-I (Major) Course-9	ZOOLOGY/BOTANY/ COMP.SCI I (Major) Course-9	COMMERCE-I (Major) Course-9
20.02.2025 3.30 to 4.30	ECONOMICS-II (Major) Course-10	ZOOLOGY/BOTANY/ COMP.SCI II (Major) Course-10	COMMERCE- II(Major) Course-10
21.02.2025 3.30 to 4.30	ECONOMICS-III (Major) Course-11	ZOOLOGY/BOTANY/ COMP.SCI -III (Major) Course-11	COMMERCE-III (Major) Course-11
22.02.2025 3.30 to 4.30	MINOR Course-3	MINOR Course-3	MINOR Course-3
24.02.2025 3.30 to 4.30	MINOR Course-4	MINOR Course-4	MINOR Course-4
25.02.2025 3.30 to 4.30	SKILL COURSE	SKILL COURSE	SKILL COURSE
27.02.2025 3.30 to 4.30	MDC	MDC	MDC

B. Purushotham

Signature of the principal
PRINCIPAL
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Annamayya Dist.

CIA-I Feb-2025 Exam Duties

S.No	Faculty Name	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	B.Nagaraja	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor
2	O.Geeta	✓		✓		✓		✓
3	V.Parvathi		✓		✓		✓	✓
4	S.Chan Basha	✓		✓		✓		
5	Raja Narayana		✓		✓		✓	✓
6	Jaya Chandra		✓		✓		✓	
7	Sekhar Babu	✓		✓		✓		✓
8	B.Mastan Valli	✓		✓		✓		✓
9	S.Mahaboob Basha		✓		✓			
10	N.B.Sivarami Reddy	✓		✓		✓		
11	N.S.Hanumanta Rao		✓		✓			
12	Dr.B.Adi Narayana		✓				✓	
13	S.Bhaskar Rao	✓		✓		✓		
14	N.Nagesh Babu		✓		✓		✓	
15	Dr.N.Chandra Mohan		✓		✓			✓
16	B.Sujatha	✓		✓		✓		
17	J.Ravindra Babu		✓		✓		✓	✓
18	V.Malathi	✓		✓		✓		✓
19	S.Subba Narasimhulu	Exam Asst	Exam Asst	Exam Asst	Exam Asst	Exam Asst	Exam Asst	Exam Asst
20	K.Venkata Narasaiah			✓		✓		
21	N.Ramesh	✓			✓		✓	✓
22	M.Sivaiah		✓			✓	✓	✓
23	K.Subhashini		✓		✓		✓	✓
24	P.Naresh Behera	✓			✓		✓	
25	A.Anand Kumar			✓		✓	✓	✓
26	C.Vijaya Bhaskar	✓		✓			✓	
27	V.Siva Lakshami	✓		✓		✓		✓
28	Naveen	✓	✓	✓	✓	✓	✓	✓
29	Raja Sekhar	✓	✓	✓	✓	✓	✓	✓
30	SuSheelamma	✓	✓	✓	✓	✓	✓	✓

18.2.25

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
SEMESTER-I & III

Room Wise Strength details

S.No	Gruop	Semester	Room No	Strength	Required staff
1	Eco Mjr	I	28	24 ✓	28-1
2	BCom(CA) Mjr	I	29	48 ✓	29-2
3			31	29 ✓	31-1
4	Zoology Mjr	I	27	11 -	27-1
5	Botany Mjr	I	27	10 ✓	
6	CS Mjr	I	27	17 ✓	
7	Eco Mjr	II	33	20 ✓	33-1
8	Pol.Sc Mjr	II	33	15 ✓	
9	BCom(CA) Mjr	II	42	64 ✓	42-2
		II	35	42 ✓	35-1
10	Botany Mjr	II	34	12 ✓	34-1
11	CS Mjr	II	34	10 ✓	
12	Maths Mjr	II	34	14 ✓	
13	Zoology Mjr	II	34	09 ✓	

I B.Com (CA)

I st Internal exams Time Table-Feb 2025

DATE	SUBJECT	TIME
19-02-2025	ENGLISH	3.30 P M TO 4.30 P M
20-02-2025	TELUGU	3.30 P M TO 4.30 P M
21-02-2025	COMPUTER	3.30 P M TO 4.30 P M
22-02-2025	FINANCIAL ACCOUNTING	3.30 P M TO 4.30 P M
24-02-2025	FINANCIAL MANAGEMENT	3.30 P M TO 4.30 P M
25-02-2025	SKILL COURSE	3.30 P M TO 4.30 P M
27-02-2025	MDC	3.30 P M TO 4.30 P M

K. K. K. K. K.
18/2/25

II B.Com (CA)

I st Internal exams Time Table-Feb 2025

DATE	SUBJECT	TIME
19-02-2025	COMPUTER	3.30 P M TO 4.30 P M
20-02-2025	COST&MANAGEMENT ACCOUNTING	3.30 P M TO 4.30 P M
21-02-2025	CORPORATE ACCOUNTING	3.30 P M TO 4.30 P M
22-02-2025	DERIVATIVES & RISK MANAGEMENT	3.30 P M TO 4.30 P M
24-02-2025	PORT FOLIO MANAGEMENT	3.30 P M TO 4.30 P M
25-02-2025	SKILL COURSE	3.30 P M TO 4.30 P M
27-02-2025	MDC	3.30 P M TO 4.30 P M

K. K. K. K. K.
18/2/25

19-02-2025
90 copies

Government Degree Collge, Rajampet, Annamayya District
2nd Semester

Date : 19-02-2025
Department Of English
Internal -I

Marks : 20

Section-I

2X5=10

I. Answer any two of the following questions

1. why is ulysses unhappy with the lifestyle of his subjects ?
2. what is the philosophy of ulysses about knowledge acquisition ?
3. what is a dramatic monologue ?

Section -II

1X10=10

II. Write down the one substitute of the following

1. one who is present everywhere _____
2. A person who has lost all the money _____
3. one who works for free _____
4. one who loves books _____
5. one who can speak two languages _____
6. one who loves mankind _____
7. A government by the nobles _____
8. A sentence which has more than one meaning _____
9. A place where orphans live _____

Government Degree Collge, Rajampet, Annamayya District
2nd Semester

Date : 19-02-2025
Department Of English
Internal -I

Marks : 20

Section-I

2X5=10

I. Answer any two of the following questions

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Section -II

1X10=10

II. Write down the one substitute of the following

1. one who is present everywhere _____
2. A person who has lost all the money _____
3. one who works for free _____
4. one who loves books _____
5. one who can speak two languages _____
6. one who loves mankind _____
7. A government by the nobles _____
8. A sentence which has more than one meaning _____
9. A place where orphans live _____
10. That which cannot be avoided _____

Copies - 10

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY -2025
SEMESTER-IV, B.A(HEP) PAPER - I

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 19-02-2025

I. Write answer any TWO of the following.

2×5=10

1. Define the Nature and definition of statistics?
2. Write about the importance and limitations of statistics?
3. Explain the primary and secondary data?

II. Write answer any FIVE of the following

5×2=10

4. Schedule
5. questionnaire
6. Census
7. Sampling
8. Collection of data
9. Frequency
10. Distribution

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY -2025
SEMESTER-IV, B.A(HEP) PAPER -II

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 19-02-2025

I. Write answer any TWO of the following.

2×5=10

1. Define the Nature and definition of statistics?
2. Write about the importance and limitations of statistics?
3. Explain the primary and secondary data?

II. Write answer any FIVE of the following

5×2=10

4. Schedule
5. questionnaire
6. Census
7. Sampling
8. Collection of data
9. Frequency
10. Distribution

10 Copies

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

I INTERNAL EXAMINATIONS – 2024-2025(FEB'25)

SEMESTER : IV
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : Course 9 – EMBRYOLOGY
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN & B. SUJATHA
TIME : 1 HOUR

Dt. 19-02-2025 AN

MAX MARKS : 20

SECTION – I (ESSAY QUESTIONS)

Answer any one of the following questions.

1 x 5 = 5M.

1. Describe the Pattern formation?
2. Describe the significance and Process of fertilization?
3. Explain different cleavage patterns with suitable diagrams?

SECTION – II (SHORT ANSWER QUESTIONS).

Answer any five of the following questions. Each question carries 2 marks.

5 x 2 = 10

4. Write about the phases of Development?
5. Draw the diagram of systematic cell division?
6. Define growth.
7. Compare the Primary spermatocyte with secondary spermatocyte.
8. Explain fertilizin and antifertilizin.
9. How the frog blastula is called coeloblastula?
10. Megalecithal eggs shows meroblastic cleavage. Justify.

SECTION - III (Very short answer questions)

Answer all questions. Each question carries 1/2 mark. 10 X 1/2 = 5M

11. . Which of the following is used by cells to interact with other cells? ()
a) Cell junctions b) Cell adhesions c) Cell detectors d) Cell tubules
12. The undifferentiated primordial germ cells are larger in size and their chromatin rich nuclei are distinct in()
(a) growth phase (b) multiplication phase (c) maturation phase (d) all of these
13. Which of the following cells are capable of asymmetric cell division? ()
a) Hepatocytes b) Epithelial cells c) Stem cells d) Neurons
14. Who proposed the theory of epigenesis ()
A. Hippocrates B. Metchnikoff C. Charles Darwin D. Aristotle
15. Who is the father of Embryology ()
A. Sigmund freud B. Karl Ernst Von Baer C. Bill Moggridge D. Palade
16. Testes are attached to the dorsal body wall by ()
A. Mesorchium B. Mesovarium C. Tendon D. None of these
17. Superficial cleavage occurs in ()
A. Amphibians B. Reptiles C. Mammals D. Insects
18. Secondary egg membranes are produced by ()
A. Ooplasm B. Oviduct C. Graffian follicles D. Both A & B
19. In human beings the blastula type is ----- ()
20. The skeletal system and muscles are developed from the mesoderm ()
A. True B. False

17 Copies

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
1st Internal Examination (IV Semester)
II B.Sc Computer Science (Major)
Subject: Data Base Management System

Date: 19-02-2025 (A.N)

Time: 1 Hour

Marks: 20 M

PART-A

Answer any one of the following questions. Each carry 5 Marks.

5×1=5

1. State and explain various features of E-R models.
2. Explain about database architecture.
3. Explain about database users and database administrators.

PART-B

Answer any five of the following question. Each carry 2 Marks.

5×2=10

1. Explain advantages of DBMS
2. Explain Data Definition Language with example
3. List the advantages of file processing system.
4. Explain Data Manipulation Language with example
5. Explain specialization and generalization with examples
6. Explain strong entity set with example.
7. Explain weak entity set with example.

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. Full form of DBMS is -----
2. ----- is an example of DBMS
3. ----- is a feature of the database.
4. Information about data is called -----
5. The ability to query data, as well as insert, delete, and alter tuples, is offered by -----
(DDL/DML)
6. ----- is a set of one or more attributes taken collectively to uniquely identify a record.
7. ----- set should be associated with weak entity set for weak entity to be meaningful.
8. ----- refers to the level of data abstraction that describes exactly how the data actually stored.
9. Expansion of DBA is -----
10. The term 'Data' refers to -----

GOVERNMENT DEGREE COLLEGE, RAJAMPETA

Four-year B.Sc. (CBCS) Degree Examinations, 2025

Second year Botany (Major)/ INTERNAL-1

Semester IV/Paper-9

(Anatomy and Embryology of Angiosperms)

Time: 1hr

Max Marks: 20

5X2=10

SECTION-A

I. Answer any FIVE questions

Each question carries TWO marks

1. Phellem
2. Protoxylem
3. Stone cell
4. Fibro vascular bundles
4. Concentric Vascular bundles
5. Passage cells
6. Exarch
7. Pericycle

SECTION-B

1X5=5

II. Answer any ONE question.

Each question carries FIVE marks

8. Hydathodes
9. Meristems
10. Collenchyma

SECTION-C

1/2X10=5

III. Answer All the questions.

Each question carries HALF mark. Multiple

Choice Questions:

11. Study of tissues is called ()
A) Embryology B) Histology C) Physiology D) Cytology
12. Parenchyma is a type of ()
A) Simple tissue B) Complex tissue C) Special Tissue D) Vascular Tissue
13. The girth of the stem or root increases due to ()
A) Apical meristem B) Cambium C) Intercalary Meristem D) Epidermis
14. Which of the following is not simple tissue ()
A) Parenchyma B) Collenchyma C) Xylem D) Sclerenchyma
15. Which of the following tissue has lignified cell walls 0
A) Parenchyma B) collenchyma C) Sclerenchyma D) Cambium
16. Simple Mechanical Tissue not having lignin is ()
A) Parenchyma B) Cambium C) Collenchyma D) Sclerenchyma
17. Which of the following is called as "Starch sheath" or "Water dam" ()
A) Xylem B) Pericycle C) Epidermis D) Endodermis
18. Vascular bundles in dicot stem are ()
A) open collateral exarch B) closed colleteral endarch C) Closed colleteral exarch
D) open colleteral endarch
19. Flexibility in plants is due to ()
A) Chlorenchyma B) Parenchyma C) Collenchyma D) Sclerenchyma
20. The tissue that lacks lignin ()
A) Parenchyma B) Collenchyma C) Sclerenchyma D) Cholenchyma

-Dr. B. Adinarayana

Copies -35
19-02-2025

GOVT DEGREE COLLEGE, RAJAMPET,
4th Semester BCOM(CA) HONOURS
1st Internal Examinations. Feb-2025
Subject: Derivatives & risk management.

DATE:19-02-2025 AN

Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT ARE KEY SEBI GUIDE LINES FOR DERIVATIVES TRADING IN INDIA?
- 2 WHAT ARE THE DIFFERENCES BETWEEN ETC&OTC DERIVATIVES?
- 3.WHAT ARE BASIC HEDGING PRACTICES IN FINANCIAL MARKETS?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS DERIVATIVES?
- 5 WHAT IS HEDGING?
6. EXCHANGE TRADE DERIVATIVES
7. OTC DERIVATIVES
- 8 USES OF DERIVATIVES
- 9TYPES OF DERIVATIVES
- 10.COMMODITY FUTURES?
- 11.FORWORD CONTRACT?

GOVT DEGREE COLLEGE, RAJAMPET,
4th Semester BCOM(CA) HONOURS
1st Internal Examinations. Feb-2025
Subject: Derivatives & risk management.

DATE:19-02-2025 AN

Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT ARE KEY SEBI GUIDE LINES FOR DERIVATIVES TRADING IN INDIA?
- 2 WHAT ARE THE DIFFERENCES BETWEEN ETC&OTC DERIVATIVES?
- 3.WHAT ARE BASIC HEDGING PRACTICES IN FINANCIAL MARKETS?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS DERIVATIVES?
- 5 WHAT IS HEDGING?
6. EXCHANGE TRADE DERIVATIVES
7. OTC DERIVATIVES
- 8 USES OF DERIVATIVES
- 9TYPES OF DERIVATIVES
- 10.COMMODITY FUTURES?
- 11.FORWORD CONTRACT?

Government Degree College, Rajampeta

FIRST INTERNAL EXAMINATIONS 2024-2025

SUBJECT: BOTANY HONOURS II SEM

(Origin of life and Diversity of Microbes)

Time: 1 hr

Max.Marks : 20

SECTION-A

I. Answer any **ONE** question.

01X05=05

1. Pasteur's experiment
2. Structure of TMV
3. Archaeobacteria

SECTION-B

II. Answer any **FIVE** questions.

5X2=10

4. Abiogenesis
5. Prions
6. Viroids
7. Chlamydiae
8. Bio-pesticides
9. Cloning vectors
10. Mycoplasma.

SECTION-C

III. Answer **All** questions.

10x1/2=05

11. What is most important element for origin of life ()
A.Water B.Oxygen C.Carbon D.Nitrogen
12. Which among the compounds were formed during the origin of life ()
A.Urea, amino acid B.Urea,nucleic acid C.Proteins, nucleic acid D.Proteins,amino acid
13. The name of the theory given by Louis Pasteur was called as----- ()
A.Cellular theory B.Recapitulation theory C.Germ theory of disease D. PPasteurization
14. Life originated on earth about----- ()
A.8billion years ago B. 5 billion years ago C.4 billion years ago D.3billion years ago
15. Which of the following is the genome of the virus ()
A.DNA B.RNA C.DNA or RNA D. DNA and RNA
16. The viral envelope is made up of----- ()
A.Proteins B.Glycoproteins C.Lipids and proteins D.All of the above
17. Viruses that attack bacteria are called----- ()
A.Viophage B. Lysophage C.Bacteriophage D.None of the above
18. Which of the following bacterium is found in extreme saline conditions? ()
A. Eubacteria B.Mycobacterium C.Archaeobacteria D.Cyanobacteria
19. Which of the following is the largest virus? ()
A. Megavirus chilensis B.Arbo virus C.Herpes virus D.Mumps virus
20. Which of the following has a complex symmetry ()
A.T4 Phage B.Adenovirus C.Influenza virus D. All of the above

B.NAGESH BABU, L ECTURER IN BOTANY

20-02-2025

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GOVERNMENT DEGREE COLLEGE, RAJAMPET
2nd SEMESTER 1st INTERNAL EXAMINATION FEB-25
HINDI PADY SAHITY

Date: 20.02.2025

Time: 1 hr

SUB: HINDI

Max Marks : 20

Prepared by V. Parvathi

- I. निम्न लिखित में से दो प्रश्नों का उत्तर दीजिए | 2x5=10
1. मातृभाषा कविता का सारांश लिखिए |
 2. भिक्षुक कविता का सारांश लिखिए |
 3. परिपत्र और ज्ञापन की परिभाषा लिखकर अंतर बताइए |
- II. निम्न लिखित पांच प्रश्नों का उत्तर दीजिए | 5x2=10
4. अधिसूचना की परिभाषा लिखिए |
 5. तुलसीदास का कवि परिचय लिखिए |
 6. "साधू ऐसा चाहिए जैसे सूप सुभाय,
सार सार को गहि रहै, थोथा देइ उड़ाय" इस दोहे का अर्थ लिखिए |
 7. अपना परिचय हिंदी में दीजिए |
 8. सूर्यकांत त्रिपाठी निराला का कविपरिचय लिखिए |

GOVERNMENT DEGREE COLLEGE, RAJAMPET
2nd SEMESTER 1st INTERNAL EXAMINATION FEB-25
HINDI PADY SAHITY

Date: 20.02.2025

Time: 1 hr

SUB: HINDI

Max Marks : 20

Prepared by V. Parvathi

- I. निम्न लिखित में से दो प्रश्नों का उत्तर दीजिए | 2x5=10
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 2. भिक्षुक कविता का सारांश लिखिए |
 3. परिपत्र और ज्ञापन की परिभाषा लिखकर अंतर बताइए |
- II. निम्न लिखित पांच प्रश्नों का उत्तर दीजिए | 5x2=10
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 5. तुलसीदास का कवि परिचय लिखिए |
 6. "साधू ऐसा चाहिए जैसे सूप सुभाय,
सार सार को गहि रहै, थोथा देइ उड़ाय" इस दोहे का अर्थ लिखिए |
 7. अपना परिचय हिंदी में दीजिए |
 8. सूर्यकांत त्रिपाठी निराला का कविपरिचय लिखिए |

20-02-2025
75% applied

GOVERNMENT DEGREE COLLEGE – RAJAMPETA
GENERAL TELUGU, FEBRUARY-2025
1st Internal-I, Semester-II

TIME:1.00 HOURS

Date:20-02-2025

MARKS:20

- I. ఈ క్రింది ప్రశ్నలలో రెండింటికీ పది వాక్యాలలో సమాధానం రాయండి. 2x5=10
1. భాష లక్షణాలను మూడింటిని వివరించండి.
2. భాష యొక్క సామాజిక ప్రయోజనాలను పేర్కొనండి.
3. వాక్య భేదాలు గురించి వివరించండి.
- II. ఈ క్రింది ప్రశ్నలలో ఐదింటికీ పది వాక్యాలలో సమాధానం వ్రాయండి. 5x2=10
4. వర్ణం గురించి నాలుగు మాటలలో వ్రాయండి.
5. భాష నిర్వచనాలను మూడింటిని తెలపండి.
6. "పదాంశం" వివరించండి.
7. ప్రేరణార్థక వాక్యాన్ని గురించి వ్రాయండి.
8. భాషోత్పత్తి వాదాన్ని వివరించండి.
9. సామాన్య వాక్యమును వివరించండి.
10. సంయుక్త వాక్యమును వివరించుము.

GOVERNMENT DEGREE COLLEGE – RAJAMPETA
GENERAL TELUGU, FEBRUARY-2025
1st Internal-I, Semester-II

TIME:1.00 HOURS

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12/8/25
Sem - IV
20-02-2025

Copies - 10

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEBRUARY -2025
SEMESTER-IV/B.A(HEP) PAPER - IV

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 20-02-2025

I. Write answer any TWO of the following.

2×5=10

1. Define the Basic characteristics of Indian economy ?
2. Write about the Economic development since independence?
3. Explain the Planning commission?

II. Write answer any FIVE of the following

5×2=10

4. NITI Ayog
5. Human development index
6. Developing economy
7. Planning commission
8. National income
9. Poverty
10. Unemployment

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEBRUARY -2025
SEMESTER-IV/B.A(HEP) PAPER - IV

Name of the Lecturer : V. MALATHI, Lec.in Economics

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I. Write answer any TWO of the following.

2×5=10

1. Define the International Trade meaning and Importance?
2. Write about the Free trade vs Restricted trade?
3. Explain the Offer curve?

II. Write answer any FIVE of the following

5×2=10

4. Free trade
5. Trade Elasticity
6. International trade
7. Terms of trade
8. National income
9. Poverty
10. Unemployment

Sem-IV
20.02.2025

Government Degree College Rajampet
Department of Computer Science

Internal Examination-I

Year-II

Sem-IV Group: Bsc Computer Science hns.

Subject: Computer Science

Course 10: Object Oriented Software Engineering

Date: 20.02.2025 (AN)

Max. Marks: 20

Time: 1 Hour

I. Answer any one of following three questions (1*5=5)

1. How would you describe the concept of the Software Development Life Cycle (SDLC), and what are its key phases?
2. How do we model a system using use-case diagrams and class diagrams?
3. How would you apply requirement analysis to gather and define requirements?

II. Answer any five of following seven questions (2*5=10)

4. What is software engineering, and why is it important in system development?
5. Define inheritance in OOP?
6. Differentiate between functional and non-functional requirements?
7. What is a use case in software requirements?
8. Define the concept of "abstraction" in the context of OOAD?
9. What is sequence diagram?
10. Draw a usecase diagram for any system?

III. Answer all of following questions (1/2*10=5)

11. Which of the following is NOT a core principle of Object-Oriented Programming?
a) Encapsulation b) Compilation c) Inheritance d) Polymorphism
12. A class is a _____.
a) Specific instance of an object b) Blueprint or template for creating objects
c) Variable that stores data d) Function that performs a task
13. Inheritance allows a class to:
a) Hide its data from other classes b) Acquire properties and behaviors from another class
c) Create objects of its own type d) Interact with objects of other types
14. Which of the following is NOT a phase in the Software Development Life Cycle (SDLC)?
a) Requirements gathering b) Coding c) Deployment d) Marketing
15. UML stands for:
a) Unified Machine Language b) Universal Modeling Language
c) Unified Modeling Language d) Universal Machine Language
16. A sequence diagram in UML illustrates:
a) The flow of control in a program b) The interactions between objects over time
c) The different states an object can be in d) The physical deployment of software components
17. A functional requirement describes:
a) How the system should be implemented b) What the system should do
c) Constraints on the system's performance d) The user interface of the system
18. "Abstraction" in OOAD refers to:
a) Hiding complex implementation details b) Creating multiple instances of a class
c) Defining relationships between classes d) Breaking down a system into modules
19. What is an object in Object-Oriented Programming?
a) A function that operates on data b) A real-world entity with data and behavior
c) A type of inheritance d) A type of UML diagram
20. What is the primary goal of requirements analysis in software engineering?
a) To identify the hardware requirements for the system
b) To define the user needs and system functionalities
c) To determine the coding standards for the project
d) To decide the marketing strategy for the product

*****All the Best*****

20-02-2025

Government Degree College, Rajampeta

FIRST INTERNAL EXAMINATIONS 2024-2025

SUBJECT: BOTANY HONOURS IV SEM

(Plant Ecology, Biodiversity and Phytogeography)

Time: 1 hr

Max.Marks : 20

SECTION-A

I. Answer any ONE question.

01X05=05

1. Energy flow in ecosystem
2. Ecological pyramids
3. Growth curves.

SECTION-B

II. Answer any FIVE questions.

5X2=10

4. Ecotype
5. Ecad
6. Primary productivity.
7. P/R ratio
8. Food chain.
9. Food web.
10. Commensalism.

SECTION-C

III. Answer All questions.

10x1/2=05

11. The natural place of an organism or community is known as ()
A.Niche B.Biome C.Habitat D.Habit
12. Plants growing under direct sunlight are known as ()
A.Heliophytes B.Sciophytes C.Psamophytes D.Dioct
13. Which of the following requires maximum energy? ()
A.Secondary consumer B.Decomposer C.Primary consumer D. Primary producer
14. Which is not the characteristics of a population ()
A.Natality B. Mortality C.Stratification D.Sex rati
15. In an ecosystem, the energy flow is always ()
A.Always unidirection B.Always bidirection C.In any direction D.Always down direxction
16. The upper part of an aquatic ecosystem contains ()
A.Nekton B.Plankton C.Benthos D.Both one and two
17. The term ecosystem was proposed by----- ()
A.Lindeman B. A.G.Tansley C.Grinnel D.Turesson
18. Which is/are the abiotic components of an ecosystem? ()
A. Soil B.Protein C.Carbon D.All of the above
19. The set of ecosystems is called----- ()
A. Atmospherse B.Hydrosphere C.Biome D.None of them
20. Hyenas and Vultures are----- ()
A.Omnivorous B.Scavengers C.Carnivorous D.Herbivorus

B.NAGESH BABU, L ECTURER IN BOTANY

Copies - 12

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
DEPARTMENT OF ZOOLOGY
II INTERNAL EXAMINATIONS – FEB-2025

NAME OF THE LECTURER: B. SUJATHA
TITLE OF THE PAPER: ANIMAL PHYSIOLOGY

SEMESTER: IV

DATE: 20.02.2025
SUBJECT: ZOOLOGY

I. ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. What is absorption? Explain the process of absorption of carbohydrates, proteins and fats?
2. Define the hormonal control of digestive juices?
3. Explain the physiology of respiration in a man?

II. ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

5×2=10M

4. Draw the oxygen Hb dissociation curve ?
5. Define the Bohrs effect?
6. Describe the Direct respiration?
7. Detail study of fat soluble vitamins?
8. Outline the Mg and K ?
9. Salient features of Zinc?
10. Write points of gastrointestinal tract?

III. ANSWER ALL OF THE FOLLOWING QUESTIONS (EACH CARRIES 0.5 MARKS)

10×0.5=05M

1. Vitamin D is known as.....
2. Vitamin- B₁ common name as.....
3. Salivary glands names in Man
4. Oxyntic cells first secrete..... while the peptic glands secrete.....
5. The average for normal adult man is about.....ml.
6. The volume of air present in the dead space amounts to.....ml.

IV. Match column I with column II.

Column I	Column II
(a) Bilirubin and	(i) Parotid biliverdin
(b) Hydrolysis of	(ii) Bile starch
(c) Digestion of fat	(iii) Lipases
(d) Salivary gland	(iv) Amylases

Sem-IV
20-02-2025

Copies-8

Government Degree College Rajampet
Department of Computer Science
Internal Examination-I
Year-II Sem-IV Group: Bsc Computer Science hns.
Subject: Computer Science
Course 10: Object Oriented Software Engineering
Date:20.02.2025 (AN)

Time: 1Hour Max. Marks:20

- I. Answer any one of following three questions (1*5=5)
1. How would you describe the concept of the Software Development Life Cycle (SDLC), and what are its key phases?
 2. How do we model a system using use-case diagrams and class diagrams?
 3. How would you apply requirement analysis to gather and define requirements?

- II. Answer any five of following seven questions (2*5=10)
4. What is software engineering, and why is it important in system development?
 5. Define inheritance in OOP?
 6. Differentiate between functional and non-functional requirements?
 7. What is a use case in software requirements?
 8. Define the concept of "abstraction" in the context of OOAD?
 9. What is sequence diagram?
 10. Draw a usecase diagram for any system?

III. Answer all of following questions (1/2*10=5)

11. Which of the following is NOT a core principle of Object-Oriented Programming?
a) Encapsulation b) Compilation c) Inheritance d) Polymorphism
12. A class is a _____.
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***** All the Best*****

Government Degree College Rajampet
Department of Computer Science
Internal Examination-I
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20-02-2025
from 12

65 Copies

GOVERNMENT DEGREE COLLEGE, RAJAMPETA

1st Internal Examination Feb-2025 II B.Com

COST AND MANAGEMENT ACCOUNTING

Time: 1 hour

Max: 20

I Answer any two of the following each question carries five marks $2 \times 5 = 10$

1. Write the difference between costing accounting and financial accounting

2. Prepare cost sheet from the following particulars

Cost of materials	Rs. 1,60,000
Wages	Rs. 2,40,000
Direct expenses	Rs. 1,00,000
Depreciation on plant	Rs. 1,20,000
Rent rates and insurance	Rs. 20,000
Selling Expenses	Rs. 60,000
General Expenses	Rs. 40,000
Sales	Rs. 8,00,000

3. Statement of cost

Stock of raw materials	1-1-2020	Rs. 30,850
Work in progress	1-1-2020	Rs. 60,900
Purchase of raw materials		Rs. 1,43,250
Direct wages		Rs. 1,78,500
Factory overhead expenses		Rs. 1,42,800
General overhead expenses		Rs. 1,12,700
Stock of raw materials	31-12-2020	Rs. 37,700
Work in progress	31-12-2020	Rs. 67,750
Sales		Rs. 9,60,000

II Answer any FIVE of the following each question carries two marks $5 \times 2 = 10$

4. Factory overheads

5. General Overheads

6. Selling and distribution expenses

7. Unit costing

8. Finished Goods

9. Calculate percentage of factory overheads on direct wages. Factory overhead Rs. 32,000, Direct wages Rs. 2,10,000

10. Calculate percentage of general overheads on factory cost. General overheads Rs. 22,500, Factory cost Rs. 2,25,000

Time: 1 Hour

Marks: 20 M

PART-A

Answer any one of the following questions. Each carry 5 Marks.

5×1=5

1. What is a data type? Explain the various data types in C language.
2. Explain various flow chart components and their use.
3. Explain in details the formatted input and output statement used in C language.

PART-B

Answer any five of the following question. Each carry 2 Marks.

5×2=10

1. Explain the structure of C program.
2. What is algorithm and explain the features of the algorithm.
3. Explain IF statement with an example.
4. Write about the keywords and identifiers.
5. Explain IF – ELSE statement with an example.
6. Write two differences between compiler and interpreter.
7. Give one example for switch statement.

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. Father of C language is -----
2. All keywords in C are in ()
 - (a) Lowercase letters
 - (b) Uppercase letters
 - (c) Camelcase letters
 - (d) None of the mentioned
3. Which of the following is not a valid C variable name? ()
 - (a) int number;
 - (b) float rate;
 - (c) int variable_count;
 - (d) int \$main;
4. Which of the following is true for variable names in C? ()
 - (a) They can contain alphanumeric characters as well as special characters
 - (b) It is not an error to declare a variable to be one of the keywords
 - (c) Variable names cannot start with a digit
 - (d) Variable can be of any length
5. Which is valid C expression? ()
 - (a) int my_num = 100,000;
 - (b) int my_num = 100000;
 - (c) int my num = 1000;
 - (d) int \$my_num = 10000;
6. Which of the following cannot be a variable name in C? ()
 - (a) volatile
 - (b) true
 - (c) friend
 - (d) export

21-02-2025

14 Feb 25

GOVT.DEGREE COLLEGE. Rajampeta. Annamayya dist. A.P.

I Internal Examinations-FEB-2025

Subject:- Mathematics (Major) Course-3(Differential Equations) Sem-4 Max Marks:20.

Prepared By S E K H A R.

Answer any five of the following. Each carry four marks. (4 x 5 = 20) .

1.Solve $(y - e^{\sin^{-1} x}) \frac{dy}{dx} + \sqrt{1 - x^2} = 0$

2.Solve $(1 + x^2) \frac{dy}{dx} + 2xy = \cos x$

3.Solve $\frac{dy}{dx} = 2y \tan x + y^2 \tan^2 x$

4.Solve $(x + y + 1) \frac{dy}{dx} = 1$

5.Solve $x \frac{dy}{dx} + y = y^2 \log x$

6.Solve $x^2 y dx - (x^3 + y^3) dy = 0$

7.Solve $(3x^2 y - y^3) dx - (2x^2 y - x y^2) dy = 0$

8.Show that the family of confocal conics $\frac{x^2}{a^2 + \lambda} + \frac{y^2}{b^2 + \lambda} = 1$ is self orthogonal.

Copies - 10

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEBRUARY -2025
SEMESTER-II/B.A(HEP) PAPER - II/

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 21-02-2025

I. Write answer any TWO of the following.

2×5=10

1. Define the International trade meaning and importance?
2. Write about the offer curve?
3. Explain the terms of trade?

II. Write answer any FIVE of the following

5×2=10

4. International trade
5. offer curve
6. Free trade
7. Restricted trade
8. Trade elasticity
9. Terms of trade
10. Production possibility definition

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEBRUARY -2025
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6. Free trade
7. Restricted trade
8. Trade elasticity
9. Terms of trade
10. Production possibility definition

12 Cops

Govt Degree College Rajampet

1st internal Examination

Group: II Botany major Subject : Botany Paper: Plant resources and Utilization

Sem:IV

Date : 21/02/25

Max marks:20

SECTION-A

I Answer any one of the following questionS

1×5=5

1. Define plant introduction. Write short on plant introduction.
2. Describe Rice.
3. Write oil yielding crops.

SECTION-B

II Answer any five of the following questions.

5×2=10

1. Define domestication.
2. Expand NBPGR.
3. Botanical name of Finger millet.
4. uses of Bajra.
5. Write Products of Sugar cane.
6. write any two merits of plant introduction.
7. What are Vegetable.

SECTION-C

III Answer all the following questions.

1/2×10=5

1. Best soil for growth of Rice
 - 1) Silt soil B) Loam soil C) Silt loam Soil 4) sandy soil.
- 2). High amount energy present in,
 - 1) carbohydrates 2) protein 3) fats 4) None of above
3. Unsaturated fatty acid present,
 - 1) Drying oil 2) Semi drying oil 3) non -Drying oils 4) fats.
4. Drying oil present in.
 - 1) Sesamum oil 2) Mustard oil 3) Sun flower oil. 4) All the above.
5. source of oil in coconut.
 - 1) Fruit 2) seed 3) Endosperm 4) seed coat
6. Origin of Rice
 - 1) Australia 2) Africa 3) Asia 4) USA
7. chief energy source of pulses.
 - 1) carbohydrates 2) protein 3) Fats 4) None of the above
8. pulses belonging in to family.
 - 1) malvaceae 2) solanaceae 3) Fabaceae 4) Asteraceae.
9. Millet belong in family
 - 1) Fabaceae 2) Poaceae 3) Solanaceae 4) Malvaceae
10. Amount oil present in coconut
 - 1) 30-40% 2) 40-50% 3) 50-60% 4) 60-70%

21-02-2025

Sen-IV

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Govt Degree College, rajampeta
Corporate Accounting
Internal exam IInd BCom (CA) Semester-IV

Section-A

Answer any two of the following

1. Ramesh & Co Ltd 10000 shares of Rs 10 each payable give below
On Application, 3 on Allotment, 5 on first & final call an the pass necessary journal entries Explain the types of preference shares
2. From the following information calculate value of goodwill on the basis of three years purchases of super profit of the business
 - a) Average profit employed in the business in 2000000
 - b) Rate of interest risk involved is 10%
 - c) Net Trading profit 304000, 270000 and 40000
 - d) Partners' for the remuneration=48000
3. Explain the types of preferential shares

Section-B

Answer any five of the following

4. What is meant by company?
5. What is equity share?
6. What is share?
7. Calls in arrears?
8. What forfeiture?
9. Explain methods of valuing goodwill?

Govt Degree College, rajampeta
Corporate Accounting
Internal exam IInd BCom (CA) Semester-IV

Section-A

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Section-B

Answer any five of the following

4. What is meant by company?
5. What is equity share?
6. What is share?
7. Calls in arrears?
8. What forfeiture?
9. Explain methods of valuing goodwill?

SEMESTER : IV
 SUBJECT : ZOOLOGY - MAJOR
 TITLE OF THE PAPER : Course 11 – IMMUNOLOGY
 NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
 TIME : 1 HOUR

Dt. 21-02-2025 AN

MAX MARKS : 20

SECTION – 1 (ESSAY QUESTIONS)

Answer any one of the following questions.

1 x 5 = 5M.

1. How the Acquired (Adoptive) Immunity is developed in human beings?
2. Describe the properties of Antigens?
3. Explain the production of Monoclonal Antibodies with suitable diagram?

SECTION – II (SHORT ANSWER QUESTIONS).

Answer any five of the following questions. Each question carries 2 marks.

5 x 2 = 10

4. Explain the role of T cells in immune system?
5. Spleen is called as Graveyard of RBC. Explain?
6. Write the differences between epitope and paratope.
7. Explain the importance of Adjuvants in immune system.
8. Draw a neat labeled diagram of antibody/immunoglobulin.
9. Compare the IgM and IgE immunoglobulins ?
10. Explain Opsonisation.

SECTION - III (Very short answer questions)

Answer all questions. Each question carries 1/2 mark. 10 X 1/2 = 5M

11. Which of the following barriers are considered to be the first line of defence in our body ()
 a) Physical and Physiological barriers b) Physiological and Cellular barriers
 c) Cellular and Cytokine barriers d) Physical and Cellular barrier
12. Example for polymorphonuclear leucocytes ()
 A. Neutrophils B. Basophils C. Eosinophils D. All of the above
13. Which of the following is not a lymphoid organ ()
 A. Thymus B. Lymphnode C. Appendix D. Payers patches
14. Epitopes are present on ()
 A. Antibody B. Macrophages C. T. Cells D. Antigen
15. Hapten is a ()
 A. Complete antigen B. Antigen-antibody complex C. Incomplete antigen D. None of the above.
16. Soluble antigens have high antigenicity ()
 A. True B. False
17. Macrophages are modified ()
 A. T lymphocytes B. B Lymphocytes C. Monocytes D. Basophils
18. The enzyme papain digest the antibody into ()
 A. 1 Fab region and 1 Fc regions B. 1 Fab region and 2 Fc regions C. 2 Fab regions and 1 Fc region
 D. 2 Fab regions and 2 Fc regions.
19. Which carbohydrate is present in the immunoglobulins ----- ()
20. Myeloma cells are using in the preparation of monoclonal antibodies, because of ()
 A. They are larger molecules B. They are smaller molecules C. They have high affinity with plasma cells
 D. They have high multiplication rate.

Sem - II
Sem - II
21-02-2025

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GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY -2025
SEMESTER-II, B.A.(HEP) Paper -I

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 21-02-2025

I. Write answer any TWO of the following.

2×5=10

1. Discuss about Matrix concept and types?

2. Discuss about Matrix addition and multiplication?.

3. $x-y+3z=5$, $4x+2y-z=0$ and $x+3y+z=5$ find the Cromer rule of a matrix?.

II. Write answer any FIVE of the following

5×2=10

4. Matrix..

5. Addition.

6. Subtraction

7. Sets

8. Economics.

9. Identity matrix.

10. Diognal matrix

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY -2025
SEMESTER-I, B.A.(HEP) Paper -I

Name of the Lecturer : V. MALATHI, Lec.in Economics

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MAX MARKS : 20

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5×2=10

4. Matrix.

5. Addition.

6. Subtraction

7. Sets

8. Economics.

9. Identity matrix.

10. Diognal matrix.

10 copies

GOVT DEGREE COLLEGE RAJAMPET**I st Internal examination 2025****Subject: Botany , Paper (B3): Non -Vascular plants, Sem: II Date : 21/2/25****Section_ A****Answer any two of the following question****5×1=5**

1. Discuss the brief classification of F.E, Fritsch
2. Write pigments in algae
3. Spirogyra cell structure.

Section-B**Answer any five of the following questions****2×5=10**

1. Define thallus
2. What is pseudo branching.
3. Write any two economic importance of Algae.
4. Write types of flagella present in algae based on the number.
5. What is fragmentation.
6. Classification of Ectocarpus.
7. What is Filamentous types of branching in algae.

Section-C**Answer all the following question****1/2×10=5**

1. Meaning of the Algae
 - A) Weed B) Sea weed C) Parasite D) symbiont
2. Chlorophyll 'e' Present in .
 - A) Chlorophyceae B) Xanthophyceae C) Rhodophyceae D) phaeophyceae.
3. Characteristics feature of spirogyra cell.
 - A) Present of Chloroplast B) Absent of chloroplast C) spirally arranged chloroplast D) None of the above
4. Coenocytic cell present in ,
 - A) Spirogyra B) Ectocarpus C) Vaucheria D) Polysiphonia.
5. Plurilocular sporangium in ectocarpus.
 - A) Haploid B) Diploid C) Triploid D) Tetraploid.
6. How many asexual zoospores formed in ectocarpus unilocular sporangium.
 - A) 16-32 B) 32-64 C) 64-128 D) none of the above
7. Position of nucleus in spirogyra/.
 - A) Freely in protoplasm anywhere B) Suspended with cytoplasmic strands in centre. C) Suspend with cytoplasmic strand in periphery of cell D) None of the above
8. Nature of Zoospore in Vaucheria.
 - A) Uniflagellate B) Biflagellate C) Multiflagellate D) None of the Above.
9. Spirogyra commonly called as
 - A) Water silk B) Pond Silk C) Mermaid's tresses D) All the above.
10. Shape of antheridium in Vaucheria
 - A) Round B) Spherical C) Curved D) Oval

II INTERNAL EXAMINATIONS – 2024-2025(FEB'25)

SEMESTER : II Dt : 21-02-2025 AN
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : COURSE 3 – ANIMAL DIVERSITY 1 - BIOLOGY OF NON-CHORDATES
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
TIME : 1 HOUR MAX MARKS : 20

SECTION – 1 (ESSAY QUESTIONS)

Answer any any of the following questions. Each question carries 5 marks.
5M.

1x5 =

1. Explain Sexual Reproduction in Protozoans?
2. Analyze the structure and functions of Syconoid canal system.
3. Describe the types of coral reefs.

SECTION – II (SHORT ANSWER QUESTIONS).

Answer any five of the following questions. Each question carries 2 marks.

5x 2=10

4. How the monera differs from fungi.
5. Write the differences between synchronous and metachronous ciliary locomotion.
6. Write the General characters of class calcarea.
7. Draw a neat labeled diagram of Asconoid canal system.
8. What is the significance of Corals.
9. Compare Gastrozooids with Nectocalyx.
10. What are the parasitic adaptations of helminth parasites?

SECTION - III (VERY SHORT ANSWER QUESTIONS)

Answer all questions. Each question carries 1/2 mark.

10 X 1/2 = 5 M

11. Five kingdom classification was proposed by ()
A. Aristotle B. Hyman C. Robert whittaker D. None of the above
12. The following which protozoan exhibits plasmodium ()
A. Euglena B. Paramecium C. Plasmodium D. Opalina
13. Example for mixotrophic nutrition ()
A. Amoeba B. Plasmodium C. Euglena D. Both A and B
14. Porifera means ()
A. Presence of canal system B. Sedentary animals C. Presence of pore D. Presence of spicules
15. Ascanoid canal system present in ()
A. Scypha B. Leucosolenia C. Hyalonema D. Euspongia
16. Coelenterates have ()
A. Protoplasmic grade of organization B. Tissue grade of organization C. Organ grade of organization
D. Cellular grade of organization
17. Pneumatophore is the polyp form ()
A. True B. False
18. True stony corals are produced by -----
19. Regeneration is very high in which platyhelminth -----
20. Platyhelminthes are acoelomates ()
A. True B. False

07 copies

Government Degree Collge, Rajampeta-Annamayya District
2nd Semester

I st internal

Paper : Fundamentals Of Political Science

Subject: Political Science

Date :21-02-2024

Marks : 20

Answer Any Two Of Following Questions

1. Definition Nature Of Political Science?
2. Scope Of Political Science?
3. Approaches To The Political Science?

Answer Any Five Of Following Question

1. Relations With Allied Disciplines: History And Economics?
2. Behavioral Approaches?
3. Definition Of State?
4. Elements Of State?
5. Philosophical Approaches?
6. Relations With Allied Disciplines: Philosophical And Historical?
7. Importance Of Political Science?

Government Degree Collge, Rajampeta-Annamayya District
2nd Semester

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6. Relations With Allied Disciplines: Philosophical And Historical?
7. Importance Of Political Science?

9 ~~10~~ 10's

Government Degree College Rajampet
Department of Computer Science
Internal Examination-I
Year-II Sem-IV Group: Bsc Computer Science hons.
Subject: Computer Science
Course 11: Data Communication and Computer Networks
Date: 21.02.2025 (AN) Max. Marks:20

Time: 1 Hour

I. Answer any one of following three questions (1*5=5)

1. Explain about OSI reference model?
2. Explain various error detection and correction mechanisms?
3. Explain any three multiple access protocols?

II. Answer any five of following seven questions (2*5=10)

4. What are the applications of Computer network?
5. Explain the design issues of datalink layer?
6. Explain the wireless transmission media?
7. Differentiate LAN and MAN?
8. Explain stop and wait protocol?
9. What is Ethernet?
10. What is TCP/IP reference model?

III. Answer all of following questions (1/2*10=5)

11. Which of the following is NOT a network topology?
(a) Star (b) Bus (c) Tree (d) Protocol
12. Which layer of the OSI model is responsible for routing packets?
(a) Transport layer (b) Network layer (c) Data link layer (d) Physical layer
13. Which of the following is a wireless communication technology?
(a) Ethernet (b) Wi-Fi (c) Fiber optic (d) Coaxial cable
14. Which type of network covers the smallest geographical area?
(a) LAN (b) MAN (c) LAN (d) Internet
15. Which layer of the OSI model is responsible for data encryption and decryption?
(a) Session layer (b) Presentation layer (c) Application layer (d) Transport layer
16. Which layer of the TCP/IP model corresponds to the Network layer of the OSI model?
(a) Application layer (b) Transport layer (c) Internet layer (d) Network interface layer
17. Which transmission medium uses light pulses to transmit data?
(a) Coaxial cable (b) Optical fiber (c) Twisted-pair cable (d) Microwave
18. Which of the following is NOT a function of the data link layer?
(a) Framing (b) Flow control (c) Error control (d) Congestion control
19. Which of the following is a common error detection technique?
(a) Parity bits (b) Checksum (c) Cyclic Redundancy Check (CRC) (d) All of the above
20. What is the data unit at the data link layer called?
(a) Packet (b) Frame (c) Segment (d) Datagram

*****All the Best*****

Government Degree College Rajampet
Department of Computer Science
Internal Examination-I
Year-II Sem-IV Group: Bsc Computer Science hons.
Subject: Computer Science
Course 11: Data Communication and Computer Networks
Date: 21.02.2025 (AN) Max. Marks:20

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*****All the Best*****

I. ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Explain the Endoplasmic Reticulum?
2. Define the Animal cell structure?
3. Explain the Fluid Mosaic model?

II. ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

5×2=10M

4. Draw the Virus ?
5. Define the Chromosomes?
6. Describe the Lysosomes?
7. Write functions of Ribosomes?
8. Outline the chemical structure of Golgi complex?
9. Salient features of Prokaryotic cell?
10. Write points of Mitochondria?

II. ANSWER ALL OF THE FOLLOWING QUESTIONS (EACH CARRIES 0.5 MARKS)

10×0.5=05M

11. A functional unit of a body.....
12. What is cell biology.....
13. What is known as the powerhouse of a cell.....
14. What is known as the suicide bag of a cell.....
15. cell doesn't contain a cell wall.
16. DNA is stored in cell organelle.
17. Cell nucleus is not present cell.
18. Who proposed the cell theory
19. RNA is present in cell organelles.
20. A cell organelle that is present in animal cells but not present in plant cells is....

ALL THE BEST

Government Degree College Rajampet

Department of Computer Science

Internal Examination-1

Year-I

Sem-II

Group: Bsc Computer Science hons.

Subject: Computer Science

Course 4: Digital Logic Design

Time: 1Hour

Date: 22.02.2025 (AN)

Max. Marks:20

I. Answer any one of following three questions (1*5=5)

1. Explain different number systems in detail.
2. Explain Boolean laws and theorems?
3. What is Canonical form of Boolean function? Explain?

II. Answer any five of following seven questions (2*5=10)

4. Convert the following decimal numbers into binary number system: a)79 b)543
5. Perform addition of following two numbers: 101101 and 110011
6. Explain AND, OR and NOT gates with truth table.
7. Explain K-Map with 3 Variables.
8. Explain Universal gates?
9. Calculate the 1's and 2's complement of following numbers: 110001 and 100011
10. If $A=84$ and $B=76$ then find binary subtraction of $A-B$?

III. Answer all of following questions (1/2*10=5)

11. The octal equivalent of the binary number 11110110 is:
(a) 366 (b) 356 (c) 266 (d) 256
12. The hexadecimal equivalent of the decimal number 157 is:
(a) 9D (b) A7 (c) 9B (d) AB
13. Which gate produces an output of 0 only when all inputs are 1?
(a) NAND gate (b) NOR gate (c) AND gate (d) OR gate
14. The Boolean expression $A(A + B)$ simplifies to:
(a) A (b) B (c) $A + B$ (d) AB
15. Which of the following represents the De Morgan's Law for two variables A and B?
(a) $(A + B)' = A' + B'$ (b) $(AB)' = A'B'$ (c) $(A + B)' = A'B'$ (d) $(AB)' = A' + B'$
16. The dual of the Boolean expression $AB + C$ is:
(a) $A'B' + C'$ (b) $(A + B)C$ (c) $(A + B) + C$ (d) $A'B'C'$
17. Which of the following is the canonical SOP (Sum of Products) form of the expression $AB' + A'C$?
(a) $AB'C + ABC + A'BC + A'B'C$ (b) $AB'C + ABC' + A'BC + A'BC'$
(c) $AB'C' + ABC + A'BC + A'B'C$ (d) $AB'C + ABC + A'BC' + A'B'C$
18. The Boolean expression $XYZ + XY'Z + XYZ'$ simplifies to:
(a) XY (b) YZ (c) XZ (d) $X + Y + Z$
19. Which of the following gates are known as universal gates?
(a) AND and OR gates (b) NAND and NOR gates
(c) XOR and XNOR gates (d) NOT gates only
20. A K-map for a Boolean function with n variables will have:
(a) 2^n cells (b) n^2 cells (c) n cells (d) 2n cells

*****All the Best*****

Copies - 10

Sem - II
Semester II
22-02-2025

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY -2025
SEMESTER-II, B.A(HEP) PAPER - II

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 22-02-2025

I. Write answer any TWO of the following.

2×5=10

1. Define the Nature and scope of Micro economics?
2. Write about the Scarcity and choice?
3. Explain the Production possibility curve?

II. Write answer any FIVE of the following

5×2=10

4. Behaviour of consumer
5. Production and cost theory
6. Factor price determination
7. Economic welfare
8. Scarcity
9. choice
10. Production possibility definition

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY -2025
SEMESTER-II, B.A(HEP) PAPER -II

Name of the Lecturer : V. MALATHI, Lec.in Economics

TIME : 1hour

MAX MARKS : 20

Date: 22-02-2025

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2×5=10

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2. Write about the Scarcity and choice?
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5×2=10

4. Behaviour of consumer
5. Production and cost theory
6. Factor price determination
7. Economic welfare
8. Scarcity
9. choice
10. Production possibility definition

22-02-2025
Semester 2
Pol. Sci

Copy - 08

Government Degree College, Rajampet
Annamayya District

2nd Semester

I st internal

Paper : Fundamentals Of Political Science

Subject: Political Science

Date :22-02-2025

marks:20

Answer Any Two Of Following Questions

- 1.Law: Meaning, Definition And Nature?
- 2.Equality : Meaning, Definition And Nature?
- 3.Liberty: Meaning, Definition And Nature?

Answer Any Five Of Following Question

- 4.Types Of Law
- 5.Source Of Law
- 6.Types Of Liberty
- 7.Nature Of Equality
- 8.Power
- 9.Types Of Power
- 10.Authority

Government Degree College, Rajampet
Annamayya District

2nd Semester

I st internal

Paper : Fundamentals Of Political Science

Subject: Political Science

Date :22-02-2025

marks:20

Answer Any Two Of Following Questions

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- 2.Equality : Meaning, Definition And Nature?
- 3.Liberty: Meaning, Definition And Nature?

Answer Any Five Of Following Question

- 4.Types Of Law
- 5.Source Of Law
- 6.Types Of Liberty
- 7.Nature Of Equality
- 8.Power
- 9.Types Of Power
- 10.Authority

12 Cops

Government Degree College, Rajampeta

FIRST INTERNAL EXAMINATIONS 2024-2025

SUBJECT: BOTANY HONOURS II SEM

(Origin of life and Diversity of Microbes)

Time: 1 hr

Max.Marks : 20

SECTION-A

I. Answer any **ONE** question.

01X05=05

1. Pasteur's experiment
2. Structure of TMV
3. Archaeobacteria

SECTION-B

II. Answer any **FIVE** questions.

5X2=10

4. Abiogenesis
5. Prions
6. Viroids
7. Chlamediae
8. Bio-pesticides
9. Cloning vectors
10. Mycoplasma.

SECTION-C

III. Answer **All** questions.

10x1/2=05

11. What is most important element for origin of life ()
A. Water B. Oxygen C. Carbon D. Nitrogen
12. Which among the compounds were formed during the origin of life ()
A. Urea, amino acid B. Urea, nucleic acid C. Proteins, nucleic acid D. Proteins, amino acid
13. The name of the theory given by Louis Pasteur was called as----- ()
A. Cellular theory B. Recapitulation theory C. Germ theory of disease D. Pasteurization
14. Life originated on earth about----- ()
A. 8 billion years ago B. 5 billion years ago C. 4 billion years ago D. 3 billion years ago
15. Which of the following is the genome of the virus ()
A. DNA B. RNA C. DNA or RNA D. DNA and RNA
16. The viral envelope is made up of----- ()
A. Proteins B. Glycoproteins C. Lipids and proteins D. All of the above
17. Viruses that attack bacteria are called----- ()
A. Virophage B. Lysophage C. Bacteriophage D. None of the above
18. Which of the following bacterium is found in extreme saline conditions? ()
A. Eubacteria B. Mycobacterium C. Archaeobacteria D. Cyanobacteria
20. Which of the following is the largest virus? ()
A. Megavirus chilensis B. Arbo virus C. Herpes virus D. Mumps virus

B. NAGESH BABU, LECTURER IN BOTANY

22/02/2025
Sem - II
Maths

Govt. Degree College, Rajampeta.

Copies - 14

Ist internal Examinations

Group: I BSc (Major), IInd semester

Max. mks: 20

I Answer any TWO questions from the following

2x5=10M

1. A variable plane is at a constant distance z_p from the origin and meets the axis in A, B, C. show that the locus of the centroid of ΔABC is $\bar{x}^2 + \bar{y}^2 + \bar{z}^2 = \bar{p}^2$
2. Find the equations of the planes $3x-2y-6z+2=0$, $-2x+y-2z-2=0$ bisecting the angles between the planes.
3. show that the equation $2x^2-6y^2-12z^2+18yz+2zx+2y=0$ represent a pair of planes. find the angle between them.

II Answer any FIVE questions from the following

5x2=10M

1. A plane meets the co-ordinate axis in A, B, C. If the centroid of the ΔABC is (P, q, r) then show that the equation of the plane is $\frac{x}{P} + \frac{y}{q} + \frac{z}{r} = 3$
2. show that the equation of the plane passing through the $(2, 2, -1)$, $(3, 4, 2)$ and $(7, 0, 6)$ is $5x+2y-3z-17=0$.
3. show that the four points $(2, 2, -1)$, $(7, 0, 6)$, $(3, 4, 2)$ and $(0, 4, -3)$ are coplanar.
4. Find the angle between the planes $2x-3y-6z=6$ and $6x+3y-2z=18$.
5. Find the equation of the plane passing through the point $(4, 4, 0)$ and perpendicular to the planes $x+2y+2z=5$ and $3x+3y+2z=8$
6. Find the equation of the plane passing through the points $(2, 1, 1)$, $(9, 3, 6)$ and perpendicular to the plane $2x+6y+6z-9=0$
7. Find the equation of the planes passing through the intersections of $2x+y+3z-2=0$, $x-y+z-4=0$. such that each plane is at a distance of 2 units from the origin.

BAU 22-02-2025
(28)

21 copies

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
II B.Sc., SEMESTER -IV: CHEMISTRY PAPER -III
(PHYSICAL CHEMISTRY-II)
INTERNAL EXAM - I

Date of Exam: 22.02.2025

Time : 1 hr

Max Marks : 20

SECTION - A

Answer any One of the following long answer questions.

1X5 =5 M

- 1) Illustrate postulates of kinetic theory of gases?
- 2) Deduce gas laws from kinetic gas equation?
- 3) Explain Andrew's isotherms of carbon dioxide?

SECTION - B

Answer any Five of the following short answer questions.

5X2 =10 M

- 1) Write Vander wall's equation of state?
- 2) What is Joule-Thomson effect?
- 3) Define inversion temperature?
- 4) Describe physical properties of liquids?
- 5) What is vapour pressure?
- 6) Define surface tension?
- 7) What is coefficient of viscosity?

SECTION - C

Answer the following Objective type questions. Each question carries half mark. $10 \times 1/2 = 5$

- 1) The component which is kept constant in Boyle's law
A) Pressure B) Temperature C) Volume D) Mass
- 2) According to Charles law volume is directly proportional to
A) Pressure B) Temperature C) Volume D) Mass
- 3) Which of the following gas is lighter than air
A) CO₂ B) O₂ C) NH₃ D) Cl₂
- 4) The motion between particles in a gaseous substance is
A) Random B) Linear C) Circular D) Vibratory
- 5) Which of the following gas obeys kinetic gas equation at all temperatures and pressures
A) H₂ B) O₂ C) N₂ D) None of the above
- 6) Which of the following gas is easily Liquifiable
A) H₂ B) O₂ C) N₂ D) CO₂
- 7) Avagadro number is -----
- 8) When temperature of a gas is increased then the volume of gas will-----
- 9) Gases deviate from ideal behavior due to attraction with each other **True / False**
- 10) The inter molecular forces in gases is more than in solids **True / False**

Minor
Course - III

22-2-2025

11 year
CS Major
8 copies

GOVT. DEGREE COLLEGE, RAJAMPETA
DEPT OF PHYSICS

MID I EXAMS-FEBRUARY- 2025

SEM-IV PAPER III

(ELECTRICITY AND MAGNETISM)

Marks : 20

Time : 1 Hr

PART- A

Answer any ONE of the following questions (1x5 =5)

1. Define Gauss's law and prove it ?
2. Define D, E, P and find its relation ?
3. Find the intensity of electrical field due to uniformly charged sphere at a point outside the sphere?

PART-B

Answer any FIVE of the following questions (5x2 =10)

4. Define electric flux?
5. Define electric potential ?
6. What is the intensity of electrical field on the surface of the uniformly charged sphere?
7. Define electric potential difference?
8. Define electric lines of force?
9. Define polar dielectrics. give examples?
10. Define non polar dielectrics. give examples?

PART-C

Answer all the questions (1/2x10=5)

11. Unit of electric potential
12. Unit of force
13. SI unit of electric charge
14. Unit of electric potential difference
15. Example of polar dielectrc
16. Example of non polar dielectrc
17. Electric potential inside the uniformly charged spherical sphere
18. Coulomb force $F = \dots$
19. Work done to move a positive unit charge in equi-potential surface is
20. $\phi = \dots$ according to Gauss's law

I. Answer any TWO of the following

(2 x 5 = 10) .

1. Rajaram Mohan Roy?
2. Causes for the growth of nationalism ?
3. Moderates?

II. Fill in the blanks.

(1 x 10 = 10)

4. Founder of the Harijan sevak sandhi-----.
5. Indian constitution came into implementation from-----.
6. Forward block was founded by-----.
7. The discovery of India written by-----.
8. Founded by brahma samaj-----.
9. Famous slogan of Dayananda Saraswathi-----.
10. The first law minister of independent India-----.
11. Ghoddar party was organized by-----.
12. The government of India act 1909 also called-----.
13. Paryer, petition Paryer and protest was the policy of-----.

I. Answer any TWO of the following

(2 x 5 = 10) .

1. Rajaram Mohan Roy?
2. Causes for the growth of nationalism ?
3. Moderates?

II. Fill in the blanks.

(1 x 10 = 10)

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13. Paryer, petition Paryer and protest was the policy of-----.

22-02-2025

~~8 copies~~
30 copies

GDC - RAJAMPETA
SEM-IV -1- INTERNAL EXAMINATION

SUB: DBMS

MARKS: 20M

Date: 21.02.2025

TIMES: 1 HOUR

SECTION-A (5X2=10M)

1. Define Data?
2. Define Information?
3. Expansion of DBMS & RDBMS?
4. Define Database
5. Write down any Four Objectives of DBMS
6. Write down any four advantages of DBMS
7. Define Entity.

SECTION-B (2X5=10M)

1. Explain Data VS Information?
2. Explain Classification of DBMS?
3. Explain Objectives of DBMS?

GDC - RAJAMPETA
SEM-IV -1- INTERNAL EXAMINATION

SUB: DBMS

MARKS: 20M

Date: 21.02.2025

TIMES: 1 HOUR

SECTION-A (5X2=10M)

1. Define Data?
2. Define Information?
3. Expansion of DBMS & RDBMS?
4. Define Database
5. Write down any Four Objectives of DBMS
6. Write down any four advantages of DBMS
7. Define Entity.

SECTION-B (2X5=10M)

1. Explain Data VS Information?
2. Explain Classification of DBMS?
3. Explain Objectives of DBMS?

22-02-2020
Sem-II

50 Copies

Govt Degree College, Rajampeta
1st Internal Exam
Financial Accounting - Semester - II

Section-A

Answer the Following any two of the following Questions

1. What is the principle of Accounting?
2. Explain the Difference between Book-keeping and Accounting?
3. Explain the Trading A/C, profits Loss A/C new balance sheet format?

Section-B

Define the following five of the following questions

- | | |
|---------------------------------|---|
| 4. Define Accounting? | 5. Explain the functions of accounting? |
| 6. Define book-keeping? | 7. Explain single entry system? |
| 8. Explain Double entry system? | 9. Explain the Accounting cycle? |

Govt Degree College, Rajampeta
1st Internal Exam
Financial Accounting - Semester - II

Section-A

Answer the Following any two of the following Questions

5. What is the principle of Accounting?
6. Explain the Difference between Book-keeping and Accounting?
7. Explain the Trading A/C, profits Loss A/C new balance sheet format?

Section-B

Define the following five of the following questions

- | | |
|---------------------------------|---|
| 8. Define Accounting? | 5. Explain the functions of accounting? |
| 7. Define book-keeping? | 7. Explain single entry system? |
| 9. Explain Double entry system? | 9. Explain the Accounting cycle? |

24-02-2025

Minor

33 copies

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Feb-2025

SEMESTER-IV, PORTFOLIO MANAGEMENT
II BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. What is the fundamental concept of investment in finance ?
2. Difference Between security investments and non-security investment
3. What are the different types of in investments?

Answer Any Five Questions 5x2=10 Marks

4. Types of Risk
5. Investment process
6. Speculation
7. Portfolio management
8. Types of returns
9. Risk on Investment
- 10 .Alpha and Beta Coefficient

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Feb-2025

SEMESTER-IV, PORTFOLIO MANAGEMENT
II BCOM (CA)

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5. Investment process
6. Speculation
7. Portfolio management
8. Types of returns
9. Risk on Investment
- 10 .Alpha and Beta Coefficient

Government degree college, Rajampet
Annamayya district
2nd semester

PAPER NAME: AN INTRODOCTION TO ENGLISH LITERATURE

Department of English (MINOR)

Date : 24.02.2025

Internal -I

marks : 20

Section-I

Answer any two of the following questions

2X10=20

1. Explain what do you mean by Sonnet?
2. Define an Elegy with examples?
3. What does the father advice his son in the poem "controlling the tongue"?
4. Summerise the drama –"The Jew of Malta?"

20 copies

24-02-2025
B.A. 2

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
I B.Sc., SEMESTER -II: CHEMISTRY MINOR
(GENERAL & INORGANIC CHEMISTRY-I)
INTERNAL EXAM - I

Date of Exam : 24.02.2025

Time : 1 hr

Max Marks : 20

SECTION - A

Answer any One of the following long answer questions.

1X5 =5 M

- 1) What are the postulates of Bohr's model of an atom?
- 2) Explain the following periodic properties?
A) Atomic radius B) Ionization potential
- 3) Describe Heisenberg Uncertainty principle?

SECTION - B

Answer any Five of the following short answer questions.

5X2 =10 M

- 1) How ionic radii change in groups and periods?
- 2) What is electron affinity?
- 3) Define electro negativity?
- 4) Describe Aufbau principle?
- 5) What is inert pair effect?
- 6) Define oxidation state?
- 7) What is Hund's principle?

SECTION - C

Answer the following Objective type questions. Each question carries 1/2 mark. $10 \times 1/2 = 5$

- 1) Number of electrons present in elements having octet configuration
A) 8 B) 6 C) 4 D) 2
- 2) Number of electrons present in half filled "d" orbitals
A) 2 B) 3 C) 10 D) 5
- 3) Oxidation state of Manganese in $MnCl_2$
A) 1 B) 2 C) 3 D) 4
- 4) Number of d electrons present Copper
A) 5 B) 9 C) 8 D) 10
- 5) Identify the isoelectronic pair
A) Na^+ , F^- B) Mg, Ca C) N_2 , O_2 D) None of the above
- 6) Electronic configuration of Cr is-----
- 7) Number of electrons present in valency shell of halogens-----
- 8) Covalent radii in groups gradually----- from top to bottom
- 9) The relationship between Li and Mg is called as diagonal relationship **True / False**
- 10) The highly electronegative element is Fluorine **True / False**

24-02-2025

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
INTERNAL EXAMINATION-I , February-2025
SEMESTER-II, TELUGU MINOR

10/02/25

Time: 1.00 Hour

Date:24.02.2025

Marks: 20

I. ఈ క్రింది వాటిలో పది ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 10x2=20

1. జన్మభూమి పాఠ్యాంశాన్ని ఎవరు రచించారు?
2. కోకిల స్వామి బిరుదు కలిగిన కవి ఎవరు?
3. గరిమెళ్ళ సత్యనారాయణ రచించిన పాఠ్యాంశం పేర్కొనండి.
4. గరిమెళ్ళ ఎక్కడ జన్మించారు?
5. లోకమాన్య బిరుదు కలిగిన కవి ఎవరు?
6. "ఏ దేశమేగినా .. ఎందు కాళిడినా" అనే గేయం ఎవరు రచించారు?
7. ఆంగ్లంలో గోల్డ్ స్మిత్ రచన "Halmet" కి తెలుగు అనువాదం ఏది?
8. "నా అక్షరాలు కన్నీటి జడులలో తడిసి పారావతాలు" కవిత్వ రచయిత ఎవరు?
9. "మాకొద్దీ తెల్ల దొరతనం" గేయ నేపథ్యం ఏమిటి?
10. "తృణ కంకణం" రచయిత.
11. "Heart of the Nation" కావ్య రచయిత ఎవరు?
12. "చూడియావుల మంద ఇంటికి తిరిగి రాదు" అన్న వాక్యాన్ని ఏ కావ్యం నుండి తీసుకున్నారు?
13. "కదిలే నీడలు", "ఉంగరం" కథలు ఎవరు రాశారు?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
INTERNAL EXAMINATION-I , February-2025
SEMESTER-II, TELUGU MINOR

Time: 1.00 Hour

Date:24.02.2025

Marks: 20

I. ఈ క్రింది వాటిలో పది ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 10x2=20

1. జన్మభూమి పాఠ్యాంశాన్ని ఎవరు రచించారు?
2. కోకిల స్వామి బిరుదు కలిగిన కవి ఎవరు?
3. గరిమెళ్ళ సత్యనారాయణ రచించిన పాఠ్యాంశం పేర్కొనండి.
4. గరిమెళ్ళ ఎక్కడ జన్మించారు?
5. లోకమాన్య బిరుదు కలిగిన కవి ఎవరు?
6. "ఏ దేశమేగినా .. ఎందు కాళిడినా" అనే గేయం ఎవరు రచించారు?
7. ఆంగ్లంలో గోల్డ్ స్మిత్ రచన "Halmet" కి తెలుగు అనువాదం ఏది?
8. "నా అక్షరాలు కన్నీటి జడులలో తడిసి పారావతాలు" కవిత్వ రచయిత ఎవరు?
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12. "చూడియావుల మంద ఇంటికి తిరిగి రాదు" అన్న వాక్యాన్ని ఏ కావ్యం నుండి తీసుకున్నారు?
13. "కదిలే నీడలు", "ఉంగరం" కథలు ఎవరు రాశారు?

GOVT. DEGREE COLLEGE, Rajampeta, Annamayya dist. A.P. 34-03-2025

Internal Examinations-FEB-2025

Time: 1hr Subject: I BA History -Paper-1 Max Marks: 20.

Prepared By J. Ravindra Babu.

Answer any four of the following (4 x 5 = 20) .

1. Archeological sources .?
2. Indigenous writings .?
3. Religion texts.?
4. Town planning.?
5. foreign sources.?

GOVT. DEGREE COLLEGE, Rajampeta, Annamayya dist. A.P.

Internal Examinations-FEB-2025

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GOVT. DEGREE COLLEGE, Rajampeta, Annamayya dist. A.P.

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5. foreign sources.?

13

34

IV Sem
BSc (Comp Scie)

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEB-2025
SEMESTER-IV, MULTI DISCIPLINARY COURSE

Time: 1Hour

GROUP: BSC (COMP.SCIE.)

Paper: Indian Philosophy

Marks: 20

Date: 27.02.2025
2x10:20

Write any Two of the following

1. What is Philosophy? Explain briefly about Indian Philosophy?
2. What is the Indian metaphysics?
3. Explain about Vedas?
4. Explain about Orthodox and Unorthodox?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEB-2025
SEMESTER-IV, MULTI DISCIPLINARY COURSE

Time: 1Hour

GROUP: BSC (COMP.SCIE.)

Paper: Indian Philosophy

Marks: 20

Date: 27.02.2025 FN

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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEB-2025
SEMESTER-IV, MULTI DISCIPLINARY COURSE

Time: 1Hour

GROUP: BSC (COMP.SCIE.)

Paper: Indian Philosophy

Marks: 20

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2x10:20

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2. What is the Indian metaphysics?
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4. Explain about Orthodox and Unorthodox?

GOVERNMENT DEGREE COLLEGE, RAJAMPETA,
Dept.of Physics
SEM-IV, MID-I , Paper-IV, Feb-2025.

Section-A: Answer any One of the following questions.(1X5=5 M)

1. Discuss about Division and Germer experiment about electron diffraction.
2. What is Zeeman effect? Describe the experimental set-up to study Zeeman effect.
3. What is Raman effect? Describe the experimental set-up to study Raman effect.

Section-B: Answer any Five questions. Each question carries 2 marks. (5X2=10M)

4. Give Properties of matter waves.
5. Write a short note on L-S and J-J couplings.
6. Derive the expression for de-Broglie wavelength of matter waves.
7. Calculate de-Broglie wavelength associated with a proton moving with a velocity of 2200 m/s.
8. State Heisenberg's uncertainty principle and give three examples?
9. What are the applications of Raman effect?
10. Calculate the Limit of Balmer series of hydrogen($R=1.097 \times 10^7 \text{ m}^{-1}$).

Section-C: Answer all the following questions. (10X1/2=5 M)

11. The principal quantum number for M-shell is : **one // two // three // four.**
12. Maximum no. of electrons in L-shell is : **two // eight // eighteen // thirty two.**
13. In L-S Coupling J value depends on : **L-value // S-value.**
14. The splitting of spectral lines in the presence of magnetic field into 2 or 3 components is called as-
Normal Zeeman effect // Anomalous Zeeman effect.
15. The splitting of spectral lines in the presence of magnetic field into more than "3" components is called as- **Normal Zeeman effect // Anomalous Zeeman effect.**
16. The frequencies of Raman lines depend on : **Incident frequency // Intensity**
17. In Raman effect greater frequency lines are called as: **Stokes lines // Anti-stokes lines**
18. In Raman effect Smaller frequency lines are called as: **Stokes lines // Anti-stokes lines**
19. Photo electric effect is experimental evidence for : **Wave nature // Particle nature**
20. In Hydrogen spectrum Balmer series region is : **Ultra-violet // Visible.**

(10)

Govt. Degree College
I - CIA Examination - Mathematics
Semester - IV, paper - IB

Total Marks: 20

I. Answer any ~~five~~ two questions from the following

2x5=10M

1. p.t necessary and sufficient condition for the Riemann integrability.
2. s.t $f(x) = 3x+1$ is integrable on $[1,2]$ and $\int_1^2 (3x+1) dx = 11/2$
3. If $f: [a,b] \rightarrow \mathbb{R}$ is monotonic on $[a,b]$ then f is integrable on $[a,b]$

II. Answer any five questions from the following

5x2=10M

1. If $f(x) = x^r$ on $[0,1]$ and $P = \{0, 1/4, 2/3, 3/4, 1\}$ then find $w(P, f)$.
2. If $f \in R[a,b]$ and m, M are the infimum and supremum of f on $[a,b]$ then
s.t $m(b-a) \leq \int_a^b f(x) dx \leq M(b-a)$
3. If $f: [a,b] \rightarrow \mathbb{R}$ is continuous on $[a,b]$ then s.t f is integrable on $[a,b]$
4. If $f(x) = x^r$ is integrable on $[0,a]$ then s.t $\int_0^a x^r dx = a^3/3$.
5. If $f(x) = x$ on $[0,1]$ and $P = \{0, 1/3, 2/3, 1\}$ then find $w(P, f)$
6. If $f(x) = 2x-1$ on $[0,1]$ and $P = \{0, 1/3, 2/3, 1\}$ then find $U(P, f)$, $L(P, f)$
7. If $f(x) = x$ on $[0,1]$ and $P = \{0, 1/4, 2/4, 3/4, 1\}$ then find $w(P, f)$

45 copies

GOVT DEGREE COLLEGE, RAJAMPET

II SEMESTER, I BCOM (CA) HONOURS

1st Internal Examinations.

Subject : FUNDAMENTALS OF FINANCIAL MANAGEMENT

DATE:24-02-2025 (AN)

Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT IS FINANCIAL MANAGEMENT & NATURE AND SCOPE OF FINANCIAL MANAGEMENT?
2. WHAT ARE THE FUNCTIONS OF FINANCIAL MANAGEMENT?
3. WHAT ARE THEORIES OF CAPITAL STRUCTURE ?

II. Answer any five Questions

5x2=10(M)

4. PROFIT MAXIMIZATION?
5. WHAT IS COST OF CAPITAL?
6. WHAT IS EQUITY CAPITAL
7. WHAT IS RETAINED EARNINGS?
8. WHAT IS CAPITAL STRUCTURE?
9. TRADITIONAL HYPOTHESIS
10. WHAT IS MM HYPOTHESIS
11. PREFERENCE CAPITAL?

GOVT DEGREE COLLEGE, RAJAMPET

II SEMESTER, I BCOM (CA) HONOURS

1st Internal Examinations.

Subject : FUNDAMENTALS OF FINANCIAL MANAGEMENT

DATE:24-02-2025 (AN)

Total Marks: (20 M)

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2x5=10(M)

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2. WHAT ARE THE FUNCTIONS OF FINANCIAL MANAGEMENT?
3. WHAT ARE THEORIES OF CAPITAL STRUCTURE ?

II. Answer any five Questions

5x2=10(M)

4. PROFIT MAXIMIZATION?
5. WHAT IS COST OF CAPITAL?
6. WHAT IS EQUITY CAPITAL
7. WHAT IS RETAINED EARNINGS?
8. WHAT IS CAPITAL STRUCTURE?
9. TRADITIONAL HYPOTHESIS
10. WHAT IS MM HYPOTHESIS
11. PREFERENCE CAPITAL?

GOVT.DEGREE COLLEGE. Rajampeta. Annamayya dist. A.P. 24-02-2025

I Internal Examinations-FEB-2025

Time:1hr

Subject:- II BA History -Paper-5

Max Marks:20.

Prepared By J.Ravindra Babu.

Answer any four of the following (4 x 5 = 20) .G

- 1.Sathavahamas administration ?
- 2.Kakatiya social, political, economical conditions.?
- 3.Vijayanagara emporia ,administration.?
- 4.Goutamiputra satakarni.?
- 5.Acharyanagarjunadu.?

GOVT.DEGREE COLLEGE. Rajampeta. Annamayya dist. A.P.

24-02-2025

I Internal Examinations-FEB-2025

Time:1hr

Subject:- II BA History -Paper-5

Max Marks:20.

Prepared By J.Ravindra Babu.

Answer any four of the following (4 x 5 = 20) .G

- 1.Sathavahamas administration ?
- 2.Kakatiya social, political, economical conditions.?
- 3.Vijayanagara emporia ,administration.?
- 4.Goutamiputra satakarni.?
- 5.Acharyanagarjunadu.?

GOVT.DEGREE COLLEGE. Rajampeta. Annamayya dist. A.P.

24-02-2025

I Internal Examinations-FEB-2025

Time:1hr

Subject:- II BA History -Paper-5

Max Marks:20.

Prepared By J.Ravindra Babu.

Answer any four of the following (4 x 5 = 20) .G

- 1.Sathavahamas administration ?
- 2.Kakatiya social, political, economical conditions.?
- 3.Vijayanagara emporia ,administration.?
- 4.Goutamiputra satakarni.?
- 5.Acharyanagarjunadu.?

for II Sem Exam

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30 copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY-2025
SEMESTER-II, GENERAL ENGLISH

Time: 1 Hour

Marks: 20

Date: 25.02.2025 AN

I. Write any Two of the following

2x10=20

1. How does professional formatting enhance business documents?
2. Importance of effective business writing.
3. what is a fundamental principles of business writing?
4. why is understanding your audience crucial in business writing?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY-2025
SEMESTER-II, GENERAL ENGLISH

Time: 1 Hour

Marks: 20

Date: 25.02.2025 AN

I. Write any Two of the following

2x10=20

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2. Importance of effective business writing.
3. what is a fundamental principles of business writing?
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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , FEBRUARY-2025
SEMESTER-II, GENERAL ENGLISH

Time: 1 Hour

Marks: 20

Date: 25.02.2025 AN

I. Write any Two of the following

2x10=20

1. How does professional formatting enhance business documents?
2. Importance of effective business writing.
3. what is a fundamental principles of business writing?
4. why is understanding your audience crucial in business writing?

~~88~~ - 30 copies
35

GOVT DEGREE COLLEGE, RAJAMPET

II SEMESTER, I BCOM(BSC &BA) ALL GROUPS 1nd Internal Examinations. Subject: (SC-1)
DATE:25-02-2025 (AN) Total Marks: (20 M)
MARKETINGSKILLS

I. Answer any two questions

2x5=10(M)

- 1.WHAT IS SEGEMENTATION AND TYPES OF MARKET SEGEMENTATION?
- 2 WHAT ARE THE CONCEPTS OF MARKETING ?
- 3.EXPLAIN THE MICRO AND MACO MARKET ENVIRONMENT?

5x2=10(M)

II. Answer any five Questions

- 4.MARKET MANAGEMENT TASKS?
- 5 WHAT IS HOLISTIC MARKETINF?
- 6.WHAT IS MARKETING
7. WHAT IS4 P'S MARKETING MIX?
- 8 . WHAT IS 7 P'S OF SERVICE MARKETING MIX?
- 9 .CONSUMER BEHAVIOR
10. CLASSIFICATION OF PRODUCTS?

GOVT DEGREE COLLEGE, RAJAMPET

II SEMESTER, I BCOM(BSC &BA) ALL GROUPS 1nd Internal Examinations. Subject: (SC-1)
DATE:25-02-2025 (AN) Total Marks: (20 M)
MARKETINGSKILLS

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- 8 . WHAT IS 7 P'S OF SERVICE MARKETING MIX?
- 9 .CONSUMER BEHAVIOR
10. CLASSIFICATION OF PRODUCTS?

Government Degree College Rajampet
Department of Computer Science
Internal Examination-I
Year-II Sem-IV Group: B.Com(CA)
Subject: Skill Course- Cyber Security
Date:25.02.2025 (AN)

Time: 1 Hour Max. Marks:20

- I. Answer any one of following three questions (1*5=5)
1. Classify the Cybercrimes?
 2. Explain the credit card frauds in mobile and wireless computing?
 3. What are the key sections of the Indian IT Act 2000 that pertain to cybercrime?
- II. Answer any five of following seven questions (2*5=10)
4. What is the general definition of "cybercrime"? Explain the origin of the word?
 5. List any three difference between cybercrime and information Security?
 6. What is Phishing attack?
 7. What are the key features of mobile and wireless devices?
 8. Differentiate white hat hackers and black hat hackers?
 9. Explain any three Authentication Service Securities?
 10. Explain any three security implications for organisation?
- III. Answer all of following questions (1/2*10=5)
11. _____ locks the user's access to data in exchange for money
a) beware b) virus c) ransomware d) spyware
 12. Mr. Taylor normally sits and waits on a target. He sends out anonymous emails hoping that someone would answer the call.
a) Hacking b) Identify Theft c) Phishing d) Cyberstalking
 13. Unsolicited commercial email sent to a large number of addresses.
a) Spam b) Worm c) Virus d) Spyware
 14. what does the word cyber stand for _____?
a) hacking b) computer related c) antivirus d) viruses
 15. Cybercriminals may target:
a) Individuals b) Businesses c) Government agencies d) All of the above
 16. What type of cybercrime involves the use of technology to harass or intimidate individuals?
Cyberstalking b) Cyberterrorism c) Hacking d) Phishing
 17. Which of the following laws is the primary legislation governing cybercrimes in India?
a) IT Act 2000 b) Indian Penal code 1860
c) Cybercrime prevention act 2013 d) Digital signature act 2000
 18. The malware that encrypts data on the device, demanding a ransom for its release.
a) Phishing b) Virus c) Ransomware d) Worms
 19. The software installed on a device without the user's knowledge to collect information
a) Spyware b) Virus c) Ransomware d) Worms
 20. Which of the following ensures that data is accurate, complete, and not tampered with?
a) Confidentiality b) Integrity c) Availability d) None

*****All the Best*****

Government Degree College Rajampet
Department of Computer Science
Internal Examination-I
Year-II Sem-IV Group: B.Com(CA)
Subject: Skill Course- Cyber Security
Date:25.02.2025 (AN)

Time: 1 Hour Max. Marks:20

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 3. What are the key sections of the Indian IT Act 2000 that pertain to cybercrime?
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 5. List any three difference between cybercrime and information Security?
 6. What is Phishing attack?
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*****All the Best*****

~~14/02~~ (65) copies

Government Degree College, Rajampeta, Annamayya District

Department of Mathematics

1st Internal Examination (II Semester), I B.Sc/ B.A/ B.Com

Subject: Digital Literacy

Date: 27-02-2025 (A.N)

Time: 1Hour

Marks:20 M

50
75
12

PART-A

Answer any one of the following questions. Each carry 5 Marks.

5×1=5

1. Write about GUI elements and editing options.
2. How to create a folder/sub folder in a volume on hard disk and desktop.
3. Define the uses of a search engine.

PART-B

Answer any five of the following question. Each carry 2 Marks.

5×2=10

1. Explain keyboard operations.
2. Explain mouse operations.
3. Storing a file with proper extension.
4. Write about input and output devices of a computer.
5. Explain how to shift files from one folder to another.
6. Give examples for web browsers and search engines.
7. What are the advantages of using search engine.

Government Degree College, Rajampeta, Annamayya District

Department of Mathematics

1st Internal Examination (II Semester), I B.Sc/ B.A/ B.Com

Subject: Digital Literacy

Date: 27-02-2025 (A.N)

Time: 1Hour

Marks:20 M

PART-A

Answer any one of the following questions. Each carry 5 Marks.

5×1=5

1. Write about GUI elements and editing options.
2. How to create a folder/sub folder in a volume on hard disk and desktop.
3. Define the uses of a search engine.

PART-B

Answer any five of the following question. Each carry 2 Marks.

5×2=10

1. Explain keyboard operations.
2. Explain mouse operations.
3. Storing a file with proper extension.
4. Write about input and output devices of a computer.
5. Explain how to shift files from one folder to another.
6. Give examples for web browsers and search engines.
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MDC

80

27-2-2025

copies

Bcom CA - 65
B.A - 9580
100%

GOVT.DEGREE COLLEGE, RAJAMPETA
DEPT OF PHYSICS
MID I EXAMS-FEBRUARY- 2025
SEM-IV MDC PAPER II year B.Com CA & BA
(BASIC STATISTICS)

Marks : 20

Time : 1 Hr

PART- A

Answer any ONE of the following questions (1x5 =5)

1. Write about frequency distribution ?
2. Prepare a histogram from the following data

X	0-10	10-20	20-30	30-40	40-50
f	10	20	15	12	8

3. Prepare a pie diagram for the following data

Item	Food	Cloths	Fuel	Rent	Education
Expenditure	3000	900	400	400	200

PART-B

Answer any FIVE of the following questions (5x2 =10)

4. What is Statistics?
5. What is primary data ?
6. What is tabulation in statistics?
7. How is data tabulated?
8. What are the limitations of statistics?
9. Explain about secondary data?
10. What is bar graph?

PART-C

Answer all the questions (1/2x10=5)

11. Primary data can be collected from first hand sources
12. Primary data can be collected through
13. Secondary data can be collected from
14. Qualitative data example
15. Range of the data =
16. 70-80 interval of the class =
17. Histograms are constructed for data
18. 50-60 lower limit in the class =
19. In Bar graph data is displayed in bars
20. Pie chart represent data as of circular pie.

(13)

(37) IV Sem.
BSc (Comp Scie)

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEB-2025
SEMESTER-IV, MULTI DISCIPLINARY COURSE

Time: 1Hour

GROUP: BSC (COMP.SCIE.) Paper: Indian Philosophy

Marks: 20

Date: 27.02.2025
2x10:20

Write any Two of the following

1. What is Philosophy? Explain briefly about Indian Philosophy?
2. What is the Indian metaphysics?
3. Explain about Vedas?
4. Explain about Orthodox and Unorthodox?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEB-2025
SEMESTER-IV, MULTI DISCIPLINARY COURSE

Time: 1Hour

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Marks: 20

Date: 27.02.2025 FN

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2. What is the Indian metaphysics?
3. Explain about Vedas?
4. Explain about Orthodox and Unorthodox?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, FEB-2025
SEMESTER-IV, MULTI DISCIPLINARY COURSE

Time: 1Hour

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Marks: 20

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2. What is the Indian metaphysics?
3. Explain about Vedas?
4. Explain about Orthodox and Unorthodox?

ZOOLOGY Honours- Semester -IV

Room No:27

[illegible]

Botany Honours- Semester - IV

Room No: 27

S.No	Student Name ~	Hall Ticket Number	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	B.ANASUYA	236030863001	Absent	Absent			Absent	Absent	
2	D.SRAVANI	236030863002	D.Sravani	D.Sravani	D.Sravani	D.Sravani	D.Sravani	D.Sravani	D.Sravani
3	E.SUDHARSHAN	236030863003	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan
4	K.SUHASINI	236030863004	K.Sahasini	K.Sahasini	K.Sahasini	K.Sahasini	K.Sahasini	K.Sahasini	K.Sahasini
5	M.KALPANA	236030863005	M.kalpna	p.kalpna	M.kalpna	M.kalpna	-AB-	-AB-	
6	M.REDDAIAH	236030863006	M.Reddaiah	Absent.	M.Reddaiah	M.Reddaiah	M.Reddaiah	M.Reddaiah	
7	N.ANUSHA	236030863007	N.Anusha	n.anusha	NAnusha	NAnusha	N-Anusha	N-Anusha	N.Anusha
8	P.AKHILA	236030863008	P.Abilele	P.Abilele	P.Abilele	P.Abilele	P.Abilele	P.Abilele	P.Abilele
9	T.AMRUTHA	236030863009	T.Amrutha	T.Amrutha	T.Amrutha	T.Amrutha	T-Amrutha	T.Amrutha	T.Amrutha
10	V.SIVAMANI	236030863010	V.Sivamani	V.Siva mani	V.Siva mani	V.Siva mani	V.Sira mani	V.Siramani	V.Sivamani

BSc Computer Science Hons. Semester -III

Room No: 27

S.No	Student Name	Hall Ticket Number	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	SREERAMA ELISHA	202300016641	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha
2	KALI VIJAYA LAKSHMI	202300014623	K. Vijaya Lakshmi	K. Vijaya Lakshmi	K. Vijaya Lakshmi	K. Vijaya Lakshmi	K. Vijaya Lakshmi	K. Vijaya Lakshmi	K. Vijaya Lakshmi
3	AVULA SUREKHA	202300131180	A. Surekha	A. Surekha	A. Surekha	A. Surekha	A. Surekha	A. Surekha	A. Surekha
4	CHAPALA VAMSI SAGAR	202300052020	C. Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar
5	NANDYALA DEEPIKA	202300098915	N. Deepika	N. Deepika	N. Deepika	N. Deepika	N. Deepika	N. Deepika	N. Deepika
6	SHAIK ABDUL REHMAN	202300040618	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman
7	PALEM REDDI PRASAD	202300001582	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad
8	GADDAM REDDY NAVEEN KUMAR REDDY	202300077199	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	ABSENT	G. Naveen Kumar	G. Naveen Kumar
9	MODEPALLI SREENIVASULU	202300034078	Absent	Absent	Absent	ABSENT	ABSENT	Absent	
10	VADDE VENKATESH	202300060688	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
11	VARALAKSHMI MADAPURI	20230016800	M. Varalakshmi	M. Varalakshmi	M. Varalakshmi	M. Varalakshmi	M. Varalakshmi	M. Varalakshmi	M. Varalakshmi
12	SAI BRAHMAIAHPUTTURU	202300019480	P. Sai Brahmaiah	P. Sai Brahmaiah	P. Sai Brahmaiah	P. Sai Brahmaiah	P. Sai Brahmaiah	P. Sai Brahmaiah	P. Sai Brahmaiah
13	BALAJI PANDIKALA	202300020829	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji
14	SIVANANDINICHENNURU	202300037732	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini
15	CHANDRAKALARAMPA	202300091170	R. Chandrakala	R. Chandrakala	R. Chandrakala	R. Chandrakala	R. Chandrakala	R. Chandrakala	R. Chandrakala
16	PREM KUMARTHIPPANA	202300121110	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar
17	REDDAIAH DASARI	202300166800	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah

present
absent

16

01

B. S.

6/

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER-I & II

II year B.A., Economics Major

Room No:28

S.No	Student Name	Hall Ticket Number	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1.	ATTINJERI SRAVANTHI	231030801001	AB	C. Sravathi	C. Sravathi	C. Sravathi	A. Sravathi	C. Sravathi	A.B
2	BOMMAVARAPU MERY	231030801002	AB	ABSENT	ABSENT	A - B			A. B
3	C. GANESH	231030801003	AB	ABSENT	ABSENT	A - B			A. B
4	CHAPPIDI RAJESH	231030801004	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh
5	CHERUVUPALLI RAHUL	231030801005	C. Rahul	C. Rahul	C. Rahul	C. Rahul	C. Rahul	C. Rahul	C. Rahul
6	C. VENKATA LAKSHMI KEERTHI	231030801006	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi	A. B
7	D. HARESH	231030801007	AB	ABSENT	ABSENT	A - B			A. B
8	GOLAKONDA BALAJI	231030801008	AB	ABSENT	G. Balaji	G. Balaji	G. Balaji	G. Balaji	G. Balaji
9	GONTU PHUVANESWARI	231030801009	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari
10	KATHRIKALLA NANDINI	231030801010	K. Nandini	K. Nandini	K. Nandini	K. Nandini	K. Nandini	K. Nandini	K. Nandini
11	KOVVURU SARALA	231030801011	K. Sarala	K. Sarala	K. Sarala	K. Sarala	K. Sarala	K. Sarala	K. Sarala
12	LINGAM VAMSI	231030801012	L. Vamsi	ABSENT	L. Vamsi	L. Vamsi	L. Vamsi	L. Vamsi	L. Vamsi
13	M. VIVEKANANDA	231030801013	AB	ABSENT	ABSENT	A - B			A. B
14	MADAGALAM HEMANTH KUMAR	231030801014	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar
15	MATHA MADHULATHA	231030801015	M. Madhulatha	M. Madhulatha	M. Madhulatha	M. Madhulatha	M. Madhulatha	M. Madhulatha	M. Madhulatha
16	MURAMUTLA LAKSHMI DEVI	231030801016	M. Lakshmi Devi	M. Lakshmi Devi	M. Lakshmi Devi	M. Lakshmi Devi	M. Lakshmi Devi	M. Lakshmi Devi	M. Lakshmi Devi
17	NARRA KAVYA	231030801017	N. Kavya	N. Kavya	N. Kavya	N. Kavya	N. Kavya	N. Kavya	N. Kavya
18	PULI HARINATH	231030801018	P. Harinath	ABSENT	P. Harinath	P. Harinath	P. Harinath	P. Harinath	P. Harinath
19	RAMPA SURENDRA	231030801019	R. Surendra	ABSENT	R. Surendra	R. Surendra	R. Surendra	R. Surendra	R. Surendra
20	SAGINALA SASIKALA	231030801020	S. Sasikala	S. Sasikala	S. Sasikala	S. Sasikala	S. Sasikala	S. Sasikala	S. Sasikala
21	T. NAGENDRA	231030801021	AB	ABSENT	ABSENT	A - B			A. B
22	UPPULURU ANANDESWAR	231030801022	U. Anand Swar	U. Anand Swar	U. Anand Swar	U. Anand Swar	U. Anand Swar	U. Anand Swar	U. Anand Swar
23	U. ARAVIND	231030801023	U. Aravind	U. Aravind	U. Aravind	U. Aravind	U. Aravind	U. Aravind	U. Aravind
24	VARLA VENKATA RAMANA	231030801024	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana

S. Chandra Babu V. M. M. K.

B.Com CA Indya

[illegible]

B.Com. (CA) major

Room No:29

[illegible]

Bcan (A) 1st year

[illegible]

Room No: 33

ECONOMICS MAJORS

SEMESTER - 11

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	202400007172	KONNEPALLI PAVAN	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan
2	202400007340	SYED MANSOOR	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor
3	202400007752	GADE TARUNKUMAR	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar
4	202400024767	CHITVELI ANEEL	C. Aneel	C. Aneel	C. Aneel	C. Aneel	C. Aneel	C. Aneel	C. Aneel
5	202400025623	DANTHOTI HEMANTH	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth	D. Hemanth
6	202400032044	MANYAM RADHIKA	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika
7	202400037325	BUSIPAKA LAKSHMI DEVI	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi
8	202400038368	PANTHAGANI GANGA SREE	P. Gangasree	P. Gangasree	P. Gangasree	P. Gangasree	P. Gangasree	P. Gangasree	P. Gangasree
9	202400039282	BATHALA BUJJAMMA	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma
10	202400040409	THOKANCH SANTHOSH	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh
11	202400050392	AMBARAPU KARTHIK	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik
12	202400065424	MADYALA VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh
13	202400071364	GANTA CHANDU	Absent	Absent	Absent	Absent	Absent	Absent	Absent
14	202400072883	P VINCD NAIK	P. Vinod	P. Vinod	P. Vinod	P. Vinod	P. Vinod	P. Vinod	P. Vinod
15	202400073577	PALLALA HARINI	P. Harini	P. Harini	P. Harini	P. Harini	P. Harini	P. Harini	P. Harini
16	202400073624	KATHI HARINATH	K. Harinath	K. Harinath	K. Harinath	K. Harinath	K. Harinath	K. Harinath	K. Harinath
17	202400076897	THALLAPAKA KALYANRAM	T. Kalyan Ram	T. Kalyan Ram	T. Kalyan Ram	T. Kalyan Ram	T. Kalyan Ram	T. Kalyan Ram	T. Kalyan Ram
18	202400077580	TIPPANA DHANUSH	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush
19	202400078397	INJETI SAIGNYA	I. Saignya	Absent	I. Saignya	I. Saignya	I. Saignya	Absent	I. Saignya
20	202400120287	SHAIK IRFAN	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan

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FIRST YEAR STUDENTS

SEMESTER – II

Room No: 33

POLITICAL SCIENCE STUDENTS

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	202400032064	TALLAPAKA BALARAM	AB	AB					
2	202400044420	KORAMUTLA MOHAN KRISHNA	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	
3	202400045733	SINGAMALA BALA NAGENDRA	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	
4	202400076071	THOPUGUNTA NAGACHANDRA SAI	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai
5	202400085996	DANTLA VAMSI	D. Vamsi	AB	D. Vamsi	D. Vamsi	D. Vamsi	D. Vamsi	D. Vamsi
6	202400089723	SAMPATHI HARINADH	AB	AB		AB		AB	
7	202400091280	GUVVAL HARI PRASAD	Hari Prasad	AB	HARI	AB	HARI	AB	Hari
8	202400104432	SANGATI HARI BABU	AB	AB		AB		AB	
9	202400105963	BOMMAVARAM DINESH	AB	AB		AB		AB	
10	202400118549	pulathota balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji?
11	202400133773	PASUPULETI SAI	AB	AB	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai
12	202400152546	PANDIKALLA GANESH	AB	AB				AB	
13	202400157156	CHILUKURI SUNNY BABU	C. Sunny Babu	C. Sunny Babu	C. Sunny Babu	C. Sunny Babu	C. Sunny Babu	AB	
14	202400162854	KONDAGARI SUDHEER BABU	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu
15	202400176079	ERUGURU SREENU	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu

V. Sreenu

to v. Sreenu

Mathematics Major, semester-1

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Room No:34

Computer Science, semester-II

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	202400003978	KATHI HEMANTH KUMAR	K. Hemanth Kumar	K. Hemanth Kumar	K. Hemanth Kumar	K. Hemanth Kumar	K. Hemanth Kumar	K. Hemanth Kumar	K. Hemanth Kumar
2	202400023478	MUKKARA VISHNU	M. Vishnu	M. Vishnu	M. Vishnu	M. Vishnu	M. Vishnu	M. Vishnu	M. Vishnu
3	202400024773	PALEM MOULANA	P. Moula	P. Moula	P. Moula	P. Moula	P. Moula	P. Moula	P. Moula
4	202400033767	GEDDE BHARATHI	G. Bharathi	G. Bharathi	G. Bharathi	G. Bharathi	G. Bharathi	G. Bharathi	G. Bharathi
5	202400048429	MEDA REDDY SUBBAMMA	M. Reddy Subbamma	M. Reddy Subbamma	M. Reddy Subbamma	M. Reddy Subbamma	M. Reddy Subbamma	M. Reddy Subbamma	M. Reddy Subbamma
6	202400067754	ERUVURI SIDDESWAREMMA	Absent						
7	202400070768	EPURI SATYA SAI	E. Satya Sai	E. Satya Sai	E. Satya Sai	E. Satya Sai	E. Satya Sai	E. Satya Sai	E. Satya Sai
8	202400088527	ANGADI LOKESH	Absent						
9	202400104048	MUDE SRINATH NAIK	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik
10	202400111961	GANDIKOTA SIVA SANKAR	G. Sankar	G. Sankar	G. Sankar	G. Sankar	G. Sankar	G. Sankar	G. Sankar

v. m. k.

Room No:34

BOTANY MAJOR semester-I

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	202400023039	JOROPALLI NAVEENA	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena
2	202400023596	LEBAKU SIVA KUMARI	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari
3	202400023714	BANDI LAKSHMI PRASANNA	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna
4	202400024513	YAMALA VIJAY KUMAR	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar
5	202400025418	PERURI BHAGAVADH GEETHA	P. Bhagava- dheetha	P. Bhagava- dheetha	P. Bhagava- dheetha	P. Bhagava- dheetha	P. Bhagava- dheetha	P. Bhagava- dheetha	P. Bhagava- dheetha
6	202400026096	BANDAPALLI NANDINI	B. Nandini	B. Nandini	B. Nandini	B. Nandini	B. Nandini	B. Nandini	B. Nandini
7	202400148398	SHAIK MUSKAN	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan
8	202400148419	SYED MARIYAM MUSSARAT	AB	AB	AB	AB	AB	AB	AB
9	202400169682	VALIMI SOWJANYA	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya
10	202400180990	SHAIK KHALID	S. Khalid	S. Khalid	S. Khalid	S. Khalid	S. Khalid	S. Khalid	S. Khalid
11	202400189119	KOTIKE CHINNA REDDEMMA	AB						
12	202400190677	SIVAIHAGARI JANANI SREEJA	AB						

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Room No:34

Zoology Major, semester-I

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	202400010993	BALLU ANURADHA	B-Anuradha	B-Anuradha	B-Anuradha	B-Anuradha	B-Anuradha	B-Anuradha	B-Anuradha
2	202400026928	JANGITI JYOTSHNA	J-Jyotsna	J-Jyotsna	J-Jyotsna	J-Jyotsna	J-Jyotsna	J-Jyotsna	J-Jyotsna
3	202400038505	PULI JYOTHI	P-Jyothi	P-Jyothi	P-Jyothi	P-Jyothi	P-Jyothi	P-Jyothi	P-Jyothi
4	202400038851	THALAPALA MEGHANA	T-meghana	T-meghana	T-meghana	T-meghana	T-meghana	T-meghana	T-meghana
5	202400087420	CHAVVAKULA RENUKA	C-Renuka	C-Renuka	C-Renuka	C-Renuka	C-Renuka	C-Renuka	C-Renuka
6	202400093254	YARRAPUREDDY KAVYA	AB						
7	202400124411	SOLLU VISHNU	S-vishnu	S-vishnu	S-vishnu	S-vishnu	S-vishnu	S-vishnu	S-vishnu
8	202400146698	SOMA VENKATA BALA SUBRAMANYAM	S.V.B Subramanyam	S.V.B Subramanyam	S.V.B Subramanyam	S.V.B Subramanyam	S.V.B Subramanyam	S.V.B Subramanyam	S.V.B Subramanyam
9	202400189621	BOYILLA RAMASHREE	AB						

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Room No:35

B.Com (CA) Semester-11

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
65	202400086598	JUTURU MEGHANA	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana
66	202400086898	KARIMELLA RIJWANA	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana
67	202400087890	ANJAMETI LOKESH	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh
68	202400088328	SIGAMALA SUSMITHA	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha
69	202400089306	MUDIMI VENKATA SIVA	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva
70	202400089556	KOTIKE KALPANA	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana
71	202400090295	GAMPA JASWANTH	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth
72	202400097414	PABBULETI MALLESWARI	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari
73	202400100721	PALLAPU ANJALI DEVI	ABSENT		Ab	ABSENT		ABSENT	AB
74	202400101704	KADIYAM SIVA MANI	ABSENT		Ab	ABSENT		ABSENT	AB
75	202400102808	KADAPA SAMBA SIVA	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva
76	202400105144	NALLABOTHULA PAVAN KUMAR	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar
77	202400109932	NALLU PAARDHUNI	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni
78	202400110122	ALAM ARAVIND	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind
79	202400110554	TOMPA CHANDU	ABSENT	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu
80	202400110793	VANKANA AJAYBHASKAR REDDY	Vankana Ajay Bhaskar Reddy	Vankana Ajay Bhaskar Reddy	Vankana Ajay Bhaskar Reddy	Vankana Ajay Bhaskar Reddy	Vankana Ajay Bhaskar Reddy	Vankana Ajay Bhaskar Reddy	Vankana Ajay Bhaskar Reddy
81	202400111891	VALIMI SANTHOSH	ABSENT		Ab	ABSENT		ABSENT	AB
82	202400120131	SHAIK JAMILA	S. Jamila	S. Jamila	S. Jamila	S. Jamila	S. Jamila	S. Jamila	S. Jamila
83	202400121093	MATAM MAHESH	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh
84	202400124220	AVULA HARIVAMSI	A. Hari Vamsi	A. Hari Vamsi	A. Hari Vamsi	A. Hari Vamsi	A. Hari Vamsi	A. Hari Vamsi	A. Hari Vamsi
85	202400124546	KANDUKURI NANDA GOPAL	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal
86	202400137789	METAYEGIRI HAYATH BASHA	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha
87	202400138279	SHAIK SAMEER	ABSENT	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer
88	202400140603	POLI MAHESWAR	P. Maheswar	P. Maheswar	P. Maheswar	P. Maheswar	P. Maheswar	P. Maheswar	P. Maheswar
89	202400140919	RAYACHOTY VENU	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu
90	202400141956	RAYACHOTI RAM TEJA	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja

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Room No:35

B.Com (CA) Semester-II

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
91	202400143206	SIGAMALA SIDDESWAR	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar
92	202400143472	ORUPALLI SIVAKUMAR	O. Sivakumar	O. Sivakumar	O. Sivakumar	O. Sivakumar	O. Sivakumar	O. Sivakumar	O. Sivakumar
93	202400149666	THIPPANA VENKATA REDDY	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy
94	202400149805	S SADAK BASHA	ABSENT		ABSENT	ABSENT		ABSENT	AB
95	202400149927	M VENKATESH	M Venkatesh	M Venkatesh	M Venkatesh	ABSENT	M Venkatesh	M Venkatesh	M Venkatesh
96	202400150548	CHAPALA MANJULA VANI	ABSENT		ABSENT	ABSENT		ABSENT	AB
97	202400152763	T SIVA PRASAD	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad
98	202400156125	ETIMARPURAM SUSMITHA	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha
99	202400157644	REVURU PRADEEP KUMAR	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep
100	202400161327	RAJABOYANA VISHNU PRIYA	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya
101	202400162622	PADALA MADHUSUDHAN ACHARI	P. Madhusudhan Achari	P. Madhusudhan Achari	P. Madhusudhan Achari	P. Madhusudhan Achari	P. Madhusudhan Achari	P. Madhusudhan Achari	P. Madhusudhan Achari
102	202400164085	PYDAKULA JHANSI	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi
103	202400170866	VELPULA AJITH RAJ	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj
104	202400172834	BHEEMINENI BHANUPRAKASH	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash
105	202400179989	DATTAM HINDU	ABSENT		ABSENT	ABSENT		ABSENT	AB
106	202400183605	Molaka Narasimha Hemanth	Hemanth	Hemanth	Hemanth	Hemanth	Hemanth	Hemanth	Hemanth

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B. 2999
D. 29100
D. 2910
D. 29

B.Com (CA) Semester-11

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
32	202400048300	PULI VIJAY THEJESWAR	ABSENT	— AB —	—	—	—	—	—
33	202400048406	GUJJIPININI VENKATA KUMAR	G.venkata kumar	G.venkata kumar	G.venkata kumar	G.venkata kumar	G.venkata kumar	G.venkata kumar	G.venkata kumar
34	202400049205	PAGALA THEJASREE	p.thejasree	p.Thejaree	p.Thejasree	p.Thejasree	p-Thejasree	p-thejasree	p-Thijameer
35	202400050857	KANCHUPATI MAHESH BABU	k.maheshbabu	k.maheshbabu	k-maheshbabu	k-maheshbabu	k-maheshbabu	k-maheshbabu	k-leach
36	202400054530	BANDARU MAMATHA	B.maratha	B-maratha	B.maratha	B-maratha	B-mamatha	Bmamatha	B-mamatha
37	202400055383	BOIJSETTY SHARATHKUMAR	B-sharathkumar	Bsharth	Bharathi	Bharathi	Bhaad P.	Bhaad P.	B-shaath
38	202400055562	KOVVURU HEMANTH KUMAR	H.hemant h.kumar	H.hemanth Kumar	Z.HEMANTH KUMAR	H-hemant h.kumar	H-hemant h.kumar	H-hemant h.kumar	H-hemant h.kumar
39	202400056516	SHAIK MOHAMMA YASIN	S.Md.Yasin	S.M.d.yasir	S-md-yasin	S-and Yasir	S-Md-Yasin	S-Md-yasen	S.M.d.yasn
40	202400059486	PANDIPATI VISHNU VARDHAN	P.Vishnu	P.Vishnu	Rivshanu	P-vishnu	Rivshanu	P-Vishnu	Pivisha
41	202400059762	SYED YASEEN	ABSENT	— AB —	—	—	— AB —	—	—
42	202400060430	OBILI PAVAN KUMAR	O.Pavan	O-Pavun	O.Pavan	O-pavan	O.pavan	O-pavan	O-pavan
43	202400060893	GONTUMUKKALA ASHOK	G.Ashok	G-Ashok	G.Ashok	G.-Ashok	G.-Ashok	G-Ashok	G-Ashok
44	202400061980	YAMBULURU RAJESWARI	y.Rajeswari	y.Rajeswaral	y Rajawari	y Rajeswarai	yRajeswan	yRajeswal	yRajeswai
45	202400062168	SHAIK RIYAZ AHAMED	S-Riyaz ahmed	S.Riyaz Ahma	S-Ryaz Ahmed	S-Riaz ahmad	S-Ryaz Ahmad	S-Ryaz ahmed	S-Ryaz ahmed
46	202400062223	SHAIK FAHAD	S.Fahed	S-fahed	S.fahed	S-Fahed	S-Fahed	S-Fahed	S.fahed
47	202400065435	SHAI MAHAMMAD RASUL	ABSENT	— AB —	—	—	— AB —	—	—
48	202400065476	BATA MAHESH BABU	ABSENT	— AB —	—	—	—	—	—
49	202400068985	GOGULA UDAYKIRAN	G.udaykirana	Guday Kiran	Gudy kirana	G-udaykirana	G-udaykirana	G-uday Kiran	G-Uday Kiran
50	202400070781	CHAKRAVARTHULA SANDHYA	C.Sandhya	C-Sandhya	C.Sandhya	C-Sandhya	C-Sandhya	C-Sandhya	C-Sandhya
51	202400071020	OBILI SIVA KEERTHI	O.Siva keerti	O-siva keertih	O-siva keertih	O-siva keertih	O-siva keertih	O-siva keertih	O-siva keertih
52	202400071756	MANDA VENKATESH	m.venkatesh	mVenkatesh	m-venkatesh	mvenkatesh	M-venkatesh	m-verakethi	M-siva keertih
53	202400072603	SANDRAPALLI PENChALAlAH	s.penchalain	S-perchalaiah	S.Perchalaiah	s-perchalaiah	S-perchalaiah	S-perchalaiah	S-perchalaiah
54	202400073170	VADDE BHARATHI	v.Bharathi	V-Bharathi	V -Bharathi	v. Bharathi	v-Bharathi	V-Bharathi	V-Bharathi
55	202400073253	VELAGACHARLA NARASIMHA	ABSENT	— AB —	J.Narasimha	N-narasimha	N-Narasimha	N-narasimha	N-narasimha
56	202400073638	MANGALI BHANUMATHI	M.bhanumathi	H-bhanumathi	n-bhanumathi	n-bhanumathi	n-bhanumathi	n-bhanumathi	n-bhanumathi
57	202400074288	SIGAMALA CHARANKUMAR	S.charan	Scharan	&Charan	&Charan	S-charan	S-charan	S-charan
58	202400074734	DÉGALA MALIKARJUNA	ABSENT	— AB —	—	—	— AB —	—	—
59	202400074760	THAMBA DEEPTHI	T.deepthi	I-deepthi	i-deepthi	I-deepthi	i-deepthi	T-deepthi	T-deepthi
60	202400077750	PASUPLETI KANAKA DURGA	P.Kanakadurga	kanakadurga	P.kanakadurga	P-kankadurga	Pkanakadurga	Pkanakadurga	Pkanakadurga
61	202400078557	PANDIKALLA SIVAMANI	P.sivamani	-P-sivamani	P.Sivaman	P-Sivaman	P-Sivaram	P-sivaruthi	P-sivamani
62	202400078713	DARLA DAIVAPRASAD	P.DAIVA PRASA	P-Dava prasat	PDAIVA PRASA	P-daiva prasa	PDaiva prasa	P-Daivo Prasat	P-dava prasat
63	202400085774	ETUKALA DEEPTHI	E-deepthi	E-Deepthi	e-Deepthi	E-deepthi	E-deepthi	E-Deepthi	e-Deepthi
64	202400085897	SADDALA KEERTHANA	S.keerthanra	S-keesthoru	S-stasthana	S-bechan	S-keerthom	S-Keerthama	S-kerthraba

B.Com (CA) Semester-II

S.No.	OAMDC No.	Name of The Student	19-02-2025 AN	20-02-2025 AN	21-02-2025 AN	22-02-2025 AN	24-02-2025 AN	25-02-2025 AN	27-02-2025 AN
1	202400004199	DEGALA VENKATA KISHORE	D.Venkata kishore	D.Venkata kishore	D.Venkata kishore	D.Venkata kishore	D.Venkata kishore	D.Venkata kishore	D.Venkata kishore
2	202400004209	BADDI RUSHMIKA	B.Rushmika	B.Rushmika	B.Rushmika	B.Rushmika	B.Rushmika	B.Rushmika	B.Rushmika
3	202400007560	BATHALA DEEVANA	B.DEEVENA	B.Deevna	B.Deevena	B.Deevena	B.Deevana	B.Deevana	B.Deevara
4	202400008610	GANGARAM NAGENDRA	G.Nagendra	G.Nagendra	G.Nagendra	G.Nagendra	G.Nagendra	G.Nagendra	G.Nagendra
5	202400012403	PALETI MADHUMITHA	P.Madhumitha	P.Madhumitha	P.madhumntha	p.madhmuthr	P.madhumsn	p.mpdhmimn	P.machumpfa
6	202400017347	THIPPANA SUPRIYA	T.Supriya	T.supaiyal	t.atppayilg	dupsufka	P.Supriyat	.Supilyat	f.t.upuyyl
7	202400020766	DEGALA MANIKANTA	D.Manikanta	D.manivorta	D.Manikanla	D.monikarka	AB	D.memnikula	D.manivante
8	202400021680	MOCHARLA RANJITH KUMAR	M.Panjilk hma	M.Paniltk hma	- AB -	mPanilh fmar	Mpanill Amar	M.Panjilk hma	
9	202400022708	DASARI BABU	D.Babu	D.Bablu	D.Baba	D.Babu	D.Babu	D.Babbu	
10	202400024735	KONDURU SANJANA	ABSENT	k.sanjana	k.sanjana	k.sanjana	k.sanjana	k.sanjana	k.sanjana
11	202400025645	CHAPATI THARUN THEJA	C.thavunier	c.Thavuniro	C.Thavunio	C.hawunies	C.thavunierc	C.hannsejor	C.theantjesa
12	202400026024	BATTALA HARINI	B.Harini	B.Hajni	B.Hasini	B.Haini	B.Hasini	B.Haini	B.Haini
13	202400029524	DHANASI SASICALA	D.Saikala	D-Saikala	D.Saikala	D.Saikala	D.Saikals	D.Saikale	D.Saikala
14	202400030166	PANTA BHARATH	P.Bharath	P.Brsooth	P.Brsoath	P.Brsoath	P.Brsoeth	P.Brsoeth	P.Brsoath
15	202400030768	DHANASI NANDINI	D.Nandini	D.Nandini	D.Nandini	D.Nandini	D.Nandini	D.Nandini	D.Nandini
16	202400031401	DHANASI HARSHITA	D.harshitta	D.harshitto	D.harshittho	D.harshittho	D.harshittho	D.harshittho	D.harshittho
17	202400036423	AMBHARAPU GOUSIYA	A.gousiyf	A.gousiya	a.gousiya	A-gousiya	A.yousiya	A.gousiya	A-yousiyo
18	202400036517	GANUGAPENTA NIRMALA	G.Nirmala	G.Nirmalo	G.nirmala	G.Nimala	G.Nirmala	G.Nirmala	G.Nirmala
19	202400036579	MANDA SAGAR	M.sagar	M.Sagaq	M.Sagas	M.Sagaq	M.sagaq	M-sagar	
20	202400036823	CHINTHAKAYALA SIVAKRISHNA	c.sivaKrishna	C.SIVAkrishna	c.sivalrishna	c.sivalkrima	c.sial krisha	c-stvakrishnac	c-shaknd hma
21	202400036828	MUNAGAPATI PADMAVATHI	H.padmavathi	H.pad mavathi	H-Padmavati	H-padmavatti	M.padmavathi	Mpadmvatti	H-padmavattt
22	202400037263	DESABOYANA SRILEKHA	D.Srillekha	D-Srilekha	D.Srilekha	D_Srilekha	D_Srllekho	D.Srilekha	D_Srilekha
23	202400038097	KANAPARTHI SAILAJA	ABSEN	- m p -	- AB -	AB	AB		
24	202400039266	KOMMURU SAI TEJA	K.saitja	K.saiteja	K-SAITEJa	K.Saitjo	K-Saiter	K-Saiter	K.SPitajo
25	202400040010	ANUPALLI GANESH	A.Ganesh	A.Gmesih	A.Gamesh	A-Gonersh	A.Gonesh	A.Ganelh	A Ganesh
26	202400040027	SIRSETTY SIREESHA	S.sireeshe	S.Sreethe	s.Sireettha	s.Sireshta	S.Sircrcne	S.Sircresha	S.Sircsshu
27	202400040625	REVURI SAI KRISHNA	R.saikirsha	R.saikiran	R.saibirshe	R.aibirhn	R.silaidru	R.saikirshmy	
28	202400040647	LINGADASARI ANAND	I.bond	I.bond	I.bond	I.bond	AB	I.bond	I.bond
29	202400041280	MANNEM VAI SI	nvamsi	nvamSi	nrvamSi	Nrvamsi	M.vAmSI	MvamSI	M.vAmSI
30	202400041706	KOPPALA MALLINADHA	ABSENS	- m -	- m -		AB		
31	202400046886	PERURU REDDAIAH	P.Reddaiah	P.Reddia h	F.Redckubh	P.Reddaxbh	p Redkoah		

