

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

CIA-II Examinations

SEPTEMBER -2025

09-09-2025 to 11-09-2025

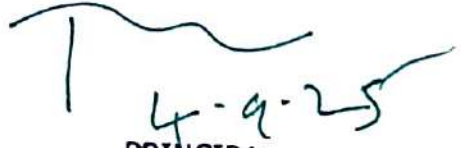
CIA CIRCULAR

All the teaching staff members are here by informed that the Internal Examination (CIA-I) for 3rd and 5th Semester B.A., B.Com., B.Sc. students on 09/09/2025 to 11/09/2025 sessions of AN 12.00 to 1.00 & 2.00 to 3.00.

I request all staff members the internal question paper can be submitted before one day. Prepare question papers only for group subjects. Not required for skill courses and MDCs.

Note: Time Table, Room allotment duties will be notified

Principal


4-9-25
PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
1st INTERNAL EXAMINATION FOR 5th SEMESTER SEPTEMBER-2025
TIME: 1 hour

Date	Zoology Major	Botany Major	Computer Science Major	Economics Major	B.Com. C.A
9-09-2025 (12.00 to 1.00)	Course-12	Course-12	Course-12	Course-12	Course-12
9-09-2025 (2.00 to 3.00)	Course-13	Course-13	Course-13	Course-13	Course-13
10-09-2025 (12.00 to 1.00)	Course-14	Course-14	Course-14	Course-14	Course-14
10-09-2025 (2.00 to 3.00)	Course-15	Course-15	Course-15	Course-15	Course-15
11-09-2025 (12.00 to 1.00)	Minor-5	Minor-5	Minor-5	Minor-5	Minor-5
11-09-2025 (2.00 to 3.00)	Minor-6	Minor-6	Minor-6	Minor-6	Minor-6

Signature of the principal

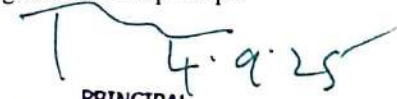
PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
1st INTERNAL EXAMINATION FOR 3rd SEMESTER SEPTEMBER-2025

TIME: 1 hour

Date	Zoology Major	Botany Major	Maths Major	Computer Science Major	Economics And Political Science Major	B.Com. C.A
9-09-2025 (12.00 to 1.00)	Course-V	Course-V	Course-V	Course-V	Course-V	Course-V
9-09-2025 (2.00 to 3.00)	Course-VI	Course-VI	Course-VI	Course-VI	Course-VI	Course-VI
10-09-2025 (12.00 to 1.00)	Course-VII	Course-VII	Course-VII	Course-VII	Course-VII	Course-VII
10-09-2025 (2.00 to 3.00)	Course-VIII	Course-VIII	Course-VIII	Course-VIII	Course-VIII	Course-VIII
11-09-2025 (12.00 to 1.00)	Minor-2	Minor-2	Minor-2	Minor-2	Minor-2	Minor-2

Signature of the principal


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

CIA-I September-2025 Examination Duties, FN of 12.00 to 1.00 & AN 2.00 to 3.00

S.No	Faculty Name	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)	Signature of the faculty
1	B.Nagaraja	Exam Supervisor		Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	<i>[Signature]</i>
2	O.Geeta	✓				✓	✓	<i>[Signature]</i>
3	V.Parvathi		✓	✓	✓			<i>[Signature]</i>
4	S.Chan Basha	✓		✓		✓		<i>[Signature]</i>
5	Raja Narayana	CL	CL	CL	CL	CL	CL	<i>[Signature]</i>
6	Jaya Chandra		✓		✓		✓	<i>[Signature]</i>
7	Sekhar Babu	✓			✓	✓		
8	V.Mastan Valli	✓		✓		✓		
10	N.B.Sivarami Reddy		✓		✓		✓	<i>[Signature]</i>
11	N.S.Haniamanta Rao		✓		✓		✓	<i>[Signature]</i>
13	S.Bhaskar Rao	✓		✓		✓		<i>[Signature]</i>
14	N.Nagesh Babu		✓	✓	✓			
15	Dr.N.Chandra Mohan	✓		✓		✓		<i>[Signature]</i>
16	B.Sujatha		✓		✓		✓	
7	J.Ravindra Babu	✓	✓		✓			<i>[Signature]</i>
18	V.Malathi		✓		✓	✓		<i>[Signature]</i>
19	S.Subba Narasimhulu	Assistance	Assistance	Assistance	Assistance	Assistance	Assistance	
20	K.Venkata Narasaiah	CL	CL	CL	CL	CL	CL	
21	N.Ramesh	✓		✓		✓		<i>[Signature]</i>
22	M.Sivaiah		✓	✓	✓			<i>[Signature]</i>
23	K.Subhashini	✓				✓	✓	<i>[Signature]</i>
24	P.Naresh Behera	✓		✓		✓		<i>[Signature]</i>
25	P.Veera Reddy	✓	✓		✓	✓		<i>[Signature]</i>
26	V.Siva Lakshami		✓	✓			✓	<i>[Signature]</i>
27	Naveen							
28	Raja Sekhar							
29	Susheelamma							

B. Purushotham

PART-A

(Long answer questions)

I) Answer any one of the following question.Each carries 5 Marks.5×1=5

1. Define the insurance and explain the importance of insurance?
2. Explain the types of insurance?
3. Explain the principles of insurance?

PART-B

(Short answer questions)

II) Answer any five of the following question.Each carries 2Marks5×2=10

4. IRDAI
5. LIC
6. Health Insurance
7. RISK
8. Types of RISK
9. FDI
10. Education Insurance

PART-C

(Multiple choice type)

III) Answer all of the following questions.Each carries 0.5 Marks 0.5×10=5M

1. Insurance is one of the important ancillary services. **True/FALSE**
2. Trading concern is established for rendering services to the society **True/FALSE**
3. 'Not for Profit' concerns do not have profit motive. **True/FALSE**
4. Net profit shows quick ratio. **True/FALSE**
5. Gross profit depends upon net sales. **True/FALSE**
6. Ratio Analysis is useful for inter-firm comparison. **True/FALSE**
7. Analysis of financial statement is a tool but not a remedy. **True/FALSE**
8. Government is not interested in analysis of financial statement. **True/FALSE**
9. ROI is calculated on ownership capital only. **True/FALSE**
10. Purchase of fixed asset is operating cash flow. **True/FALSE**

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9-9-2025
12:00

Govt.Degree College, Rajampet-Annamayya Dist.

Internal Examination, Sep-2025

SEMESTER-III, INCOME TAX

II BCOM (CA)

Answer Any Two Questions

2x5=10 Marks

1. Following are details of Mr Reddy

- a. Profit from a business in bangalur Rs 20000
- b. Dividend from Co-Operative society Rs 5000
- c. Salary received in India Rs96000 (computed) but the service for same rendered in India
- d. Income from agriculture in China
- e. Income earned and received in Pakistan bank deposits Rs15000
- f. Income from business (controlled from india) in pakistanRs.20000 and the income remitted to India

Compute Mr. Reddy Taxable in come if he is Resident, Not ordinary resident & Nonresident.

2. What is provident fund ? Explain different types of provident funds

3. Calculate the salary income of Mr.Siva from the following details for the previous year 2022-23

- a. Basic salary Rs.25000
- b. DA 40% of salary
- c. Commission on sales Rs.50000
- d. BRS Rs.60000
- e. Medical allowance Rs.8000
- f. Employer and employee contribution to RPF 16% of salary
- g. Interest credited in RPF account Rs.9600@12%
- h. Children education allowance p.m Rs.3200 for 2childrens

Answer Any Five Questions

5x2=10 Marks

4. Income tax

5. Tax structure

6. Income From salary

7. Standard Deduction

8. Profession Tax

9. House rent allowance U/S10(13A)

10 .Treatment

✓

GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
I INTERNAL EXAMINATIONS -SEP-2025

NAME OF THE LECTURER: B. SUJATHA SEMESTER: III DATE: 09.09.2025 FN

TITLE OF THE PAPER: BIOLOGY OF CHORDATA SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Describe the Salient features of Dipnoi?
2. Define the General characters and classification of Chordata?
3. Explain the life history of Herdmania?

ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

5×2=10M

4. Explain Petromyzon?
5. Define the General characters of Fishes?
6. Salient features of Cephalochordata?
7. Detail study of Myxine?
8. Outline the Types of Scales?
9. Salient features of Urochordata?
10. Examples Migration in Fishes?

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

10×0.5=05M

1. The male frog can be distinguished from the female frog by _____
2. Petromyzon belongs to _____
3. The jawless vertebrate is _____
4. Temperature changes in the environment affect most of the animals which are _____
5. Retrogressive metamorphosis is found in _____
6. Animals having a built-in thermostat to maintain constant body temperature are known as _____
7. Anamniotes animals _____
8. Fish heart _____
9. The animal who possesses notochord throughout life is _____
10. Homeothermic animals is _____

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

INTERNAL EXAMINATIONS - 2025-2026 (AUG'25)

SEMESTER : V
TITLE OF THE PAPER : COURSE - C12- POULTRY MANAGEMENT-I
NAME OF THE LECTURER/S : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

SUBJECT : ZOOLOGY

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

Answer any one of the following questions. 1x5 = 5M.

1. Describe the present status and future prospectus of poultry industry? PSO 5 - L2
2. Explain the present day egg production lines. PSO 2 - L4
3. Explain the outline Ducks classification? PSO 3 - L4

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. Define Poultry farming. PSO 5 - L2
5. How the Aseel fowl rearing in Andhra Pradesh. PSO 2 - L5
6. Why the Kadaknath fowl eggs and meat are in black color. PSO 3 - L4
7. Write the differences between white and brown eggs. PSO 5 - L2
8. Analyze the Nutrient composition of egg and chicken. PSO 5 - L4
9. Compare the American fowls with Asiatic fowls. PSO 5 - L3
10. Draw a neat labeled diagram of Cockrel. PSO 6 - L6

SECTION - III (MCQ's)

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

10 X 1/2 = 5 M

11. Father of Poultry farming in India _____

12. India got 1st place in egg production ()

A. True B. False

13. The following which fowl is a excellent egg layer ()

A. Rhode island Red b. Giri raja c. Sussex d. White leghorn

14. Cornish fowl belongs to Mediterranean region ()

A. True b. False

15. White egg has highest proteins than brown eggs ()

A. True b. False

16. What is the term for the process of partially removing the beak of poultry?

a) Debeaking b) Wing clipping c) Toe clipping d) Dubbing

17. Which of the following is NOT a poultry bird?

a) Chicken b) Duck c) Turkey d) Barbari

18. What is the term for the practice of keeping newly hatched chicks under a heat source?

a) Brooding b) Debeaking c) Vaccination d) Deworming

19. Wood Duck is a _____ Duck ()

20. The following term is used for the young chickens ()

A. Chick B. Pullet C. Grower D. None of the above

4 copies

Govt.Degree College, Rajampeta Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper -5 ,Political Institution
Political Science Time: 1 Hour

4
10 copies

Marks: 20
Date: 09.09.2025 **Rn**

Write Any Two Of The Following

2x5:10

- 1.What Are The Organs Of Indian Governments?
- 2.What Are The Power And Function Of Leslature?
- 3.What Is The Advantages And Dis Advantage Of Separation Of Powers ?

ii. Write Any Five Of The Following

5x2:10

- 4.Unicameral
- 5.Bicameral
- 6.Types Of Exective
7. Unitary Form Of Governments: Merits
8. Parliamentary Form Of Government: Merits
9. Separation Of Powers: Meaning, Nature
10. Presidential Form Of Government: Merits

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper -5 ,Political Institution
Political Science Time: 1 Hour

Marks: 20
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10. Presidential Form Of Government: Merits

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper -5 ,Political Institution
Political Science Time: 1 Hour

Marks: 20
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9. Separation Of Powers: Meaning, Nature
10. Presidential Form Of Government: Merits

PART-A

(Long answer questions)

I) Answer any one of the following question.Each carries 5 Marks.5×1=5

1. Define the Macro Economics Definition and scope?
2. Write about the Macroeconomics Importance?
3. Explain the Circular Flow of income?

PART-B

(Short answer questions)

II) Answer any five of the following question.Each carries 2Marks5×2=10

4. Two Sector model
5. Three sector Model
6. National Income
7. National income importance
8. Classical theory
9. Says law
10. . AML

PART-C

(Multiple choice type)

III) Answer all of the following questions.Each carries 0.5 Marks 0.5×10=5M

1. A nation needs an abundance of all productive resources in order to attain a high standard of living True/FALSE
2. The biggest disadvantages of a sole proprietorship is the lack of distinction between the business and the owner True/FALSE
3. 'Not for Profit' concerns do not have profit motive. True/FALSE
4. Net profit shows quick ratio. True/FALSE
5. A free good may eventually become an economic good. True/FALSE
6. Ratio Analysis is useful for inter-firm comparison. True/FALSE
7. Consumption is the ultimate end of economic activity. True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Self-interest is a major tenet of economic liberalism. True/FALSE
10. Economics can be defines as the study of choices True/FALSE

09-09-2025
for

Government Degree College Rajampet
Department of Computer Science

Internal Examination-1

Year-III

Sem-V

Group: BSc Computer Science

Subject: Computer Science

Course 12: Web Interface Designing Technologies

Time: 1 Hour

Max. Marks:20

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

1. Design a registration form with at least five HTML form elements?
2. Describe CSS Combinators?
3. Differentiate between web application and desktop applications?

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

4. Explain HTML frames?
5. Design CSS fonts?
6. Explain HTML elements and HTML attributes?
7. Distinguish CSS padding and CSS margin?
8. What is web designing?
9. Develop a HTML program to create a hyper link?
10. Discuss CSS icons?

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

11. Which HTML element is used to insert a line break?
a) <lb> b) <break> c)
 d) none
12. Which HTML element is used to create a hyper link?
a) link b) a c) hyper d) none
13. Which symbol is used to represent an end tag in HTML?
a) / b) \ c) < d) >
14. Which HTML element is used to insert an image?
a) <image> b) c) <im> d) <picture>
15. Which HTML element is used to create drop down list?
a) <select> b) <drop> c) <combo> d) <input>
16. Which HTML tag is used to write internal CSS?
a) lb b) break c) br d) none
17. Which CSS property is used to change background color?
a) color b) bgcolor c) change-color d) background-color
18. Which of following is not a type of border style?
a) solid b) dashed c) simple d) dotted
19. How do you select HTML elements using CSS selector for class name 'sample'?
a) .sample b) #sample c) sample d) *sample
20. Which tag is used to add external CSS to a web page?
a) link b) add c) external d) none

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

17Cape
09-09-2025
for

Government Degree College Rajampet
Department of Computer Science

Year-III

Internal Examination-1

Sem-V Group: BSc Computer Science

Subject: Computer Science

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

Copies - 10

GOVT DEGREE COLLEGE RAJAMPET

1st Internal examination 2025

Subject: Botany , Paper (B12): Cell Biology , Genetics, Sem: V Date :09/09/20225 FN

Section_A

Answer any two of the following question

5×1=5

- 1.Explain Fluid Mosaic model of Cell membrane structure.
2. Discuss in complete dominance.
3. Describe structural aberration of chromosomes.

Section-B

Answer any five of the following questions

2×5=10

1. Define cell theory.
2. Write any two differences between Plant cell and Animal cell
3. Cell material in primary cell wall.
4. Define Karyotypes.
5. law of Dominance.
6. Classification of chromosome based on position of centromere.
7. Cell organelle s present in Eukaryotic plant cell.

Section-C

Answer all the following question

1/2×10=5

1. What is the basic functional and structural unit of organisms?
a) Nucleus b) DNA c) Cell d) Gene.
2. What is the permeability of the plasma membrane?
a) Selectively permeable b) Impermeable c) Single phase flow d) Highly permeable .
3. Endoplasmic reticulum membrane which is associated with ribosomes is called _____
a) ER lumen b) Smooth endoplasmic reticulum c) Rough endoplasmic reticulum d) Endosome.
4. Which of the following is not a type of chromosomal aberration?
a) duplication b) translocatioc) mutation d) inversion.
5. The prokaryotic cells are characterized by:
(a) A distinct nuclear membrane (b) Absence of chromatin material
(c) Distinct chromosome (d) Absence of nuclear membrane.
6. A ribosome consists of:
(a) Four subunits (b) Six subunits © Two subunits (d) Three subunits.
7. When the activity of one gene is suppressed by the activity of a non-allelic gene, it is known as
a) Pseudo-dominance b) Hypostasis c) Epistasis d) Incomplete dominance.
8. Chromatin is composed of
a) DNA b) DNA and proteins c) DNA, RNA and proteins d) None.
- 9.. Which of the following theories explain that plasma membrane is selectively permeable:
(a) Unit membrane theory (b) Cascade theory © Sandwich theory (d) Fluid Mosaic theory.
10. Which of the following organisms are prokaryotes.
A) Plants B) Animala C) Fungi D) Bacteria.

Gov N

Copies - 30 given

GOVT DEGREE COLLEGE, RAJAMPET,

III BCOM(CA) HONOURS
DATE:-09-09-2025 (FN)

1st Internal Examinations.
TIME:(12.00 PM TO 01.00 PM)

Subject:GST PROCEDURES AND PRACTICES
Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

- 1.DISCUSS ABOUT GST RATES AND THEIR APPLICABILITY TO STOCKS ?
2. DISCUSS ABOUT FACTORS AFFECTING OUTPUT TAX LIABILITY ?
- 3.WHAT ARE THE COMPONENTS OF GST ?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS GOODS SERVICE TAX?
- 5 WHAT ARE THE INDIRECT TAXES SUBSUMED BY GST?
- 6 WHAT IS GST COUNCIL.?
7. WHAT IS GST REGISTRATION?
- 8 WHAT IS ACCOUNTING MASTERS IN TALLY?
- 9 WHAT ARE THE DOCUMENTS REQUIRED FOR REGISTRATION?
- 10 WHAT IS LANDING PAGE?
- 11.IWHAT INVENTORY MASTER IN TALLY?

GOVT DEGREE COLLEGE, RAJAMPET,

III BCOM(CA) HONOURS
DATE:-09-09-2025 (FN)

1st Internal Examinations.
TIME:(12.00 PM TO 01.00 PM)

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Total Marks: (20 M)

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GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

1st INTERNAL EXAMINATIONS-2025-2026(AUG' 25)

SEMESTER : III
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : Course 6 - PRINCIPLES OF GENETICS
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

Dt.

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

Answer any one of the following questions. 1 x 5 = 5M.

1. Compare Incomplete Dominance with Co-Dominance? PSO1 - L4
2. Cytoplasmic inheritance is called maternal inheritance. Justify? PSO 6- L5
3. Explain Linkage? PSO 3 - L2

SECTION - II (SHORT ANSWER QUESTIONS).

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

5 x 2 = 10

4. Write the differences between Pure lines and Inbred lines? PSO 1 - L4
5. How test cross differs from back cross? PSO1 - L4
6. Explain cis and trans arrangement of genes. PSO 3 - L2
7. Define Chiasma. PSO3 - L2
8. Some genes are lethal. Explain? PSO 6 - L5
9. Define multiple alleles. Give one example? PSO - L2
10. Cytoplasmic inheritance is called extra chromosomal inheritance. Discuss? PSO 6 - L5

SECTION - III (MCQ's)

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

11. Father of Genetics ()
A. Mendel B. Aristotle C. Darwin D. None of the above
12. F2 Ratio of Mendel Dihybridization experiment ()
A. 9:3:4:0 B. 9:4:1:1 C. 9:3:3:1 D. 13:3
13. If the two Dominant or recessive alleles are coming from single parent is called ()
A. Coupling B. Repulsion C. Heridity D. Linkage.
14. Mirabilis jalapa is an example for ()
A. Multiple alleles B. Polygenes C. Complete dominance D. Incomplete Dominance
15. Blood groups are good example for ()
A. Pleotropic genes B. Polygenes C. Multiple alleles D. Lethal alleles
16. In Epistasis, Hypostatic gene means ()
A. It is suppressed by another gene B. It suppresses the character of another gene C. Lethal gene D. None of the above
17. Erythroblastosis foetalis occurs at which of the following conditions ()
A. Mother Rh⁺ve and child Rh⁺ve B. Mother Rh⁺ve and child Rh⁺ve C. Mother Rh⁺ve and child Rh⁻ve
D. Mother Rh⁻ve and child Rh⁻ve
18. Kappa particles were present in ()
A. Nucleus of Paramecium B. Nucleus of Pila C. Cytoplasm of Pila D. Cytoplasm of Paramecium
19. Sinistral shell coiling means ()
A. Shell coiling in left side B. Shell coiling in Right side C. No shell coiling D. Shell coiling is up and down
20. XX-XO type sex determination occurs in ()
A. Human beings B. Butterfly C. Reptiles D. Grasshopper

20/09/25
GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , September -2025
SEMESTER-V, B.A(HEP) PAPER -II

Name of the Lecturer : V. MALATHI, Lec.in Economics
Time: 1Hour

Date:09-09-25 A.N
Marks:20M

PART-A
(Long answer questions)

I) Answer any one of the following question.Each carries 5 Marks.5×1=5

1. Write about the concept and importance of entrepreneurship?
2. Write about the theories of Entrepreneurship?
3. Explain the Women Entrepreneurs?

PART-B
(Short answer questions)

II) Answer any five of the following question.Each carries 2Marks5×2=10

4. Women Entrepreneurs
5. Concept of Ecopreneurship
6. Famous ecopreneurs
7. Innovation theory
8. Risk taking
9. Bank overdraft
10. Economic development

PART-C
(Multiple choice type)

III) Answer all of the following questions.Each carries 0.5 Marks 0.5×10=5M

1. Introducing new ideas , products in Innovation. True/FALSE
2. Dealing with Uncertainty in pursuit of profit in Risk-taking True/FALSE
3. 'Not for Profit' concerns do not have profit motive. True/FALSE
4. Net profit shows quick ratio. True/FALSE
5. Gross profit depends upon net sales. True/FALSE
6. Providing solutions the satisfy market needs in value creation. True/FALSE
7. Analysis of financial statement is a tool but not a remedy. True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Discuss Money Multiplier True/FALSE
10. Effectively managing and utilizing resources in resource organization True/FALSE

11/02/25

GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
I INTERNAL EXAMINATIONS -SEP -2025

NAME OF THE LECTURER: B. SUJATHA SEMESTER: V DATE: 09.09.2025 AN
TITLE OF THE PAPER: POULTRY MANAGEMENT-I SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Describe the Disinfection: Types of disinfectants?
2. Define the Economics of layer and broiler production?
3. Explain the Vaccination schedule for commercial layers and broilers?

ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

5×2=10M

4. Explain bacterial diseases?
5. Salient features of prevaccination?
6. Describe the vaccination types?
7. Detail study of fungal diseases?
8. Outline the viral diseases?
9. Salient features of post vaccination?
10. Explain the parasitic diseases?

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

10×0.5=05M

1. _____ % of protein level should be maintained in poultry ration in starter period.
2. Average _____ egg weight desired for better egg hatchability.
3. _____ male vs. female ratio desired in heavy breed of chicken for breeding.
4. _____ ovary is well developed and functional in chicken.
5. At maturity age average weight of layer should be _____ gm.
6. The direction of poultry house should be _____ to _____.
7. Normal body temperature of adult chicken is _____ °F.
8. Leghorn is the leading egg type breed which belongs to the _____ class.
9. _____ equipment is used for measuring the humidity of farm.
10. Broiler required _____ sq.ft floor space in floor housing system.

Sem-III

Copied - 40

GOVT DEGREE COLLEGE, RAJAMPET,

II BCOM(CA) HONOURS 1st Internal Examinations.
DATE:-09-09-2025 (AN) TIME:(02.00 PM TO 03.00 PM)

Subject: DIGITAL MARKETING.
Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT ARE THE STRATEGIES TO DIGITAL MARKETING ?
2. WHAT ARE THE TYPES OF ONLINE AD FORMATS?
3. WHAT ARE THE KEY FEATURES OF EMAIL MARKETING TOOLS ?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS DIGITAL MARKETING?
5. WHAT IS DIGITAL CONSUMER?
6. WHAT IS ONLINE ADVERTISING.?
7. WHAT IS OPT-IN EMAIL ADVERTISING?
8. TYPES OF EMAILS?
9. WHAT IS AFFILIATE PROGRAMS?
10. WHAT IS LANDING PAGE?

GOVT DEGREE COLLEGE, RAJAMPET,

DATE:-09-09-2025 (AN) TIME:(02.00 PM TO 03.00 PM)

Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT ARE THE STRATEGIES TO DIGITAL MARKETING ?
2. WHAT ARE THE TYPES OF ONLINE AD FORMATS?
3. WHAT ARE THE KEY FEATURES OF EMAIL MARKETING TOOLS ?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS DIGITAL MARKETING?
5. WHAT IS DIGITAL CONSUMER?
6. WHAT IS ONLINE ADVERTISING.?
7. WHAT IS OPT-IN EMAIL ADVERTISING?
8. TYPES OF EMAILS?
9. WHAT IS AFFILIATE PROGRAMS?
10. WHAT IS LANDING PAGE?

17Cgms

Government Degree College Rajampet
Department of Computer Science

Internal Examination-1

Year-III

Sem-V

Group: BSC COMPUTER SCIENCE

Subject: Computer Science

Course 13: Web Applications Development using PHP & MYSQL

Time: 1 Hour

Date: 09.09.2025 AN

Max. Marks: 20

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

1. Explain various Data types in PHP?
2. Explain array and array functions in PHP?
3. Explain Class & Objects in PHP?

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

4. Write a PHP program to multiply two numbers?
5. Differentiate variable and constant in PHP?
6. Explain if-else statement?
7. How can we define a function in PHP?
8. How can we use strings in PHP?
9. How can we display date & time in PHP?
10. Explain while loop in PHP?

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

11. Which symbol is used in PHP variable?

- a) @ b) # c) \$ d) *

12. $x=10^{**}4$, what value does x has?

- a) 40 b) 100 c) 400 d) 10000

13. Which string method reverses a given string?

- a) strrev() b) reverse() c) strreverse() d) turn()

14. Which type array has key-value pair?

- a) indexed b) associative c) multidimensional d) none

15. Which keyword is used to create an object in PHP?

- a) create b) make c) new d) design

16. A block of statements which can be repeated used is called?

- a) function b) array c) variable d) constant

17. Which symbol is used to represent union operator in PHP?

- a) U b) + c) union d) -

18. Which of the following is the ternary operator?

- a) ?? b) :: c) ? : d) none

19. Which symbol is used in call by reference?

- a) * b) & c) ? d) #

20. Which of the following is a LOGICAL NOT operator in PHP?

- a) && b) || c) ! d) ^

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

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist

1st INTERNAL EXAMINATION , September -2025

SEMESTER-III, B.A(HEP) PAPER -II

Name of the Lecturer : V. MALATHI, Lec.in Economics Date:09-09-25 A.N

Time: 1Hour

Marks:20M

PART-A

(Long answer questions)

I) Answer any one of the following question.Each carries 5 Marks.5×1=5

1. Define the Pre-Classical School ?
2. Write about the Mercantilism Physiocracy ?
3. Explain the Adam Smith classical school?

PART-B

(Short answer questions)

II) Answer any five of the following question.Each carries 2Marks5×2=10

4. Jeremy benthem
5. John Stuart mill
6. National Income
7. Karl Marxs
8. Classical theory
9. Says law
10. New Keynesian school

PART-C

(Multiple choice type)

III) Answer all of the following questions.Each carries 0.5 Marks 0.5×10=5M

1. Mercantilism is an economic theory True/FALSE
2. European economic policies from the 16th to the 18th centuries True/FALSE
3. Adam Smith and the Classical School. True/FALSE
4. A country with more bullion was considered more powerful True/FALSE
5. A free good may eventually become an economic good. True/FALSE
6. Thomas mun (1571-1641) True/FALSE
7. Jean-Baptiste Colbert(1619-1683). True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Self-interest is a major tenet of economic liberalism. True/FALSE
10. Economics can be defines as the study of choices True/FALSE

9-9-25
2:00 - 3:00

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-V, ADVERTISING AND MEDIA PLANNING
III BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. What is Advertising. Explain its nature
2. Advertising Objectives
3. Advertising Advantages and Dis Advantages

Answer Any Five Questions 5x2=10 Marks

4. Consumer Oriented
5. Mass sales
6. New product
7. Good will
8. Consumer awareness
9. Create employment
10. Promotion of sales

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-V, ADVERTISING AND MEDIA PLANNING
III BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. What is Advertising. Explain its nature
2. Advertising Objectives
3. Advertising Advantages and Dis Advantages

Answer Any Five Questions 5x2=10 Marks

4. Consumer Oriented
5. Mass sales
6. New product
7. Good will
8. Consumer awareness
9. Create employment
10. Promotion of sales

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 6. Indian Constitution
Political Science Time: 1 Hour

My Copy

Marks: 20

Date: 09.09.2025AN

Write Any Two Of The Following

2x5:10

1. Write An Essay About Constitution: Meaning, Definition, & Origin?
2. . Classification Of The Constitutions: Written And Unwritten?
3. Write An Essay About Government Of India Act, 1935 ?

I. Write Any Five Of The Following

5x2:10

- 4.Written Constitutions
- 5.Unwritten Constitutions
6. Rigid
- 7.Flexible
8. Minto-Morley Reforms, 1909
- 9.Fundamental Rights
- 10.Indian Constitutional Schedules

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 6. Indian Constitution
Political Science Time: 1 Hour

Marks: 20

Date: 09.09.2025 An

Write Any Two Of The Following

2x5:10

1. Write An Essay About Constitution: Meaning, Definition, & Origin?
2. . Classification Of The Constitutions: Written And Unwritten?
3. Write An Essay About Government Of India Act, 1935 ?

I. Write Any Five Of The Following

5x2:10

- 4.Written Constitutions
- 5.Unwritten Constitutions
6. Rigid
- 7.Flexible
8. Minto-Morley Reforms, 1909
- 9.Fundamental Rights
- 10.Indian Constitutional Schedules

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 6. Indian Constitution
Political Science Time: 1 Hour

Marks: 20

Date: 09.09.2025 An

Write Any Two Of The Following

2x5:10

1. Write An Essay About Constitution: Meaning, Definition, & Origin?
2. . Classification Of The Constitutions: Written And Unwritten?
3. Write An Essay About Government Of India Act, 1935 ?

I. Write Any Five Of The Following

5x2:10

- 4.Written Constitutions
- 5.Unwritten Constitutions
6. Rigid
- 7.Flexible
8. Minto-Morley Reforms, 1909
- 9.Fundamental Rights
- 10.Indian Constitutional Schedules

09-09-2025
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Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
1st Internal Examination (III Semester)
II B.Sc Computer Science (Major)
Subject: Data Structures using C

Date: 09-09-2025 (A.N)

Time: 1Hour

Marks:20M

PART-A

Answer any one of the following questions. Each carries 5 Marks. 5×1=5

1. Describe the operations on one-dimensional arrays with examples
2. Define algorithm. Explain time complexity and asymptotic notations in time complexity
3. Write an algorithm to create a singly linked list.

PART-B

Answer any five of the following question. Each carries 2 Marks. 5×2=10

1. What is data structure? Define.
2. Write ADT of an array.
3. Write different types of linked lists.
4. Write a program to read N number of elements into an array.
5. Write the definition and declaration of arrays.
6. Write three functions of dynamic memory allocation in C
7. What are the basic linked list operations?

PART-C

Answer all of the following questions. Each carries 0.5 Marks

0.5×10=5M

1. _____ is an example for the primitive data structure.
2. An array is a collection of dissimilar data items (True/False)
3. If each node in the list has only one link, it is called - _____
4. The process of finding a particular item in the larger amount of data is called _____
5. A variable which holds address of another variable or a memory location is called a _____ variable.
6. The memory space to be allocated is fixed during compilation in dynamic memory allocation (True/False).
7. Each of allocated space is initialized to zero in calloc(). True/False
8. A _____ is a collection of one or more fields which are of same or different types.
9. A node which is no longer required can be deleted using _____ function in C.
10. _____ node in a linked list is a special node whose link field always contains address of the first node of the list.

9/10/25

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
1st Internal Examination (V Semester)
III B.Sc Computer Science (Major)
Subject: Foundations of Data Science ✓

Date: 10-09-2025 (F.N)

Time: 1Hour

Marks:20M

PART-A

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

5×1=5

1. Explain key components of Data Science with examples
2. Differentiate between Business Intelligence and Data Science.
3. Explain the various steps involved in Data Pre-Processing.

PART-B

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

5×2=10

1. Define Data Science. List its key goals.
2. What are the prerequisites for becoming a Data Scientist?
3. Write any four applications of Data Science.
4. Name and briefly describe two Data Collection strategies.
5. What is Data Munging? Why is it important?
6. List any four essential tools or skills required for a Data Scientist.
7. Why are Data Security issues a major concern in Data Science?

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. The field that uses scientific methods to extract insights from data is called -----
2. The step of converting numerical data into intervals is known as ---. (Data Discretization / Data Reduction)
3. Business Intelligence is primarily focused on analyzing --- data. (Historical / Predictive)
4. The process of combining data from multiple sources is called ---.
5. Python and R are examples of --- used in Data Science. (Tools / Fields)
6. Identifying and removing errors and inconsistencies from a dataset is called ---.
7. A strong foundation in --- is a key prerequisite for a Data Scientist. (Music / Mathematics)
8. The --- phase of the Data Science process involves building a model. (Discovery / Model Building)
9. Filtering is the process of selecting a --- of data from a larger dataset.
10. True/False: Data Reduction techniques are used to increase the volume of data.

8C 213

Government Degree College Rajampet

I st Internal Examination

Class :IIBSc BotanyMajor, Subject: Botany Paper (V) :plant Breeding

Date: 10-09-20245FN) Duration: One Hour, max marks:20

I. Answer any one of the following Questions

1×5=5 M

- 1.Explain Advantages of sexual reproduction,
- 2.Discuss classification of crop plants based on the pollination. .
- 3.Write short notes on Self- incompatibility.

II .Answer any five of the following questions .5×2=10 M,

- 1.Write any Two principle of Selection.
- 2.Uses of Mass selection,
- 3.Expand" NBPGR"
- 4.Define Plant Introduction.
- 5.What is Natural selection,
- 6.Advantages of Clonal selection.
7. Disadvantages of cross pollination,

III .Answer all the of the following questions 1/2×10=5

- 1.What is the main objective of plant breeding,
A) Quality improvement B)High yielding Value C) Develop resistance variety D) All of these.
- 2.The first step in genetic improvementof a plant speciesis
A) DomesticationB) Selection C) Germ plasm collection D) Hybridization
3. Mass selection is always based on
A) Genotypes B) Phenotype C) Heritability D) Progeny test,
- 4.Cross between the plants of same variety
A) Inter species cross B)Inter genic Cross C) Inter varietal D) Intra varietal cross.
- 5.The plant breeder improve -----of plants
A)PhenotypeB) Heridity C) Dormancy D) Susceptability
- 6.The presence of dehiscence of an anther is known as
A) Pollination B) Anthesis C) Fertilization D) Hydridization.
- 7.Pure line selection is a
A) Homozygosity ----- Heterogenous B) Homozygous ----- Homogenous.
C) Heterogenous ----- Heterogenous D) heterogenous ----- Homozygous.
- 8.The new genotype cannot create incase of
A) Pedigree method B) Back cross methodC)Massselection D) None of the above.
- 9.The Indian father of Green revolution.
A)P.PalB)N.E.Borlaug C)M.S Swaminathan D) T.Patel.
10. The plant introduction method is used for ----plant species.
A)Self pollinate B)Crosspollinated C)Vegetative propagated D)All the above

Government Degree College Rajampet

I nd Internal Examination

Class :IIIBSc Botany Major, Subject: Botany Paper (V) :SeedTechnology

Date: 10-09-2025(FN) Duration: One Hour, max marks:20

I. Answer any one of the following Questions 1×5=5 M1.

1. Describe dicot seed structure.
2. Discuss about causes of seed Dormancy.
3. Explain breaking methods for Seed dormancy.

II .Answer any five of the following questions . 5×2=10 M ,

1. Monocot seed coat.
2. write Importances of seeds.
3. Role of seed technology.
4. Goal of seed technology.
5. stratification
6. Drying method for seeds.
7. Fine clearing of seeds.

III . Answer all the of the following questions 1/2×10=5

1. Differences between seed and grain.

A) seed quality B) Genetic purity C) Seed processing. D) Cost.

2. Dormancy of in paddy can be broken by.

A) HNO_3 B) KNO_3 C) Both A & B D) Thiourea.

3. Single cotyledon of Jowar called.

A) Coleorhiza B) Scutellum C) Husk D) Coleoptyles.

4. Dormancy due to their presence in deeper layer is called.

A) Enforced dormancy B) Innate dormancy C) Induced dormancy D) None of the above

5. Seed consists of

A) Intact Embryo B) Food material C) Seed coat D) All the above.

6. Which of the following is not endosperm seed?

A) Gram B) Rice C) Maize D) Castor.

7. In Monocot Protective covering around the is called .

A) Coleoptile B) Epicotyl C) Hypocotyl D) coleorhiza.

8. Smaller opening in the surface of an ovule through which sperm enters in embryo sac is called.

A) Plumule B) Micropyle C) Spike D) Hilum

9. Scarification means

A) Exposing seed to cold B) damage of the seed coat C) Both A & B D) None of the above.

10). ----- Hormone cause the seed dormancy

A) Auxin B) Gibberellic Acid C) ABA D) Cytokinines

(M) Cowi

10-09-2025
for

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

I INTERNAL EXAMINATIONS - 202UG'25

SEMESTER : V
TITLE OF THE PAPER : COURSE - C14- LIVE STOCK MANAGEMENT - I
NAME OF THE LECTURER/S : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

SUBJECT : ZOOLOGY
MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

Answer any one of the following questions. 1x5 = 5M.

1. Write the Identification points of Jersey and Holstein friesian? PSO 5 - L2
2. Explain Lactogenesis in dairy industry . PSO 2 - L4
3. Artificial insemination is good in dairy industry. justify? PSO 3 - L5

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. Write the differences between indigenous and exotic cattles. PSO 5 - L4
5. Write the characters of Barbari and Assam goats. PSO 2 - L2
6. Explain the importance of cryopreservation in Artificial insemination. PSO 3 - L5
7. Explain let down of milk. PSO 5 - L2
8. Analyze the milk composition. PSO 5 - L4
9. On which basis, you decide the buffalo present in oestrus. PSO 5 - L5
10. Explain the significance of Multi ovulation in cattles . PSO 6 - L3

SECTION - III (MCQ's)

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

10 X 1/2 = 5 M

11. When was the first livestock census conducted in India ()

- A. 1919 b. 1920 c. 1922 d. 1925

12. Which cow milk is in Golden color ()

- A. Sahiwal B. Jersey C. Holstein D. Gurrensey

13. Mehasana is the cross breed of ()

- A. Nili ravi and Jafrabadi b. Surthi and Nili ravi c. Surthi and Murrah d. None of the above

14. The goat Jamna pari native place is ()

- A. Andhra Pradesh b. Arunachal Pradesh c. Uttar Pradesh d. Rajasthan

15. Which hormone supports duct growth in udder ()

16. Mammary glands(udder) are modified ()

- A. Sebaceous glands b. Sweat glands c. Mucus glands d. Both a & b

17. The number of teat canals per teat is _____

18. The cows and buffaloes in heat period often mount on other animals ()

- A. True b. False

19. In cows and buffaloes the reproductive cycle is called estrous cycle ()

- A. True b. False

20. What is the goal of artifical insemination ()

- A. To diagnose infertility b. To achiev pregnancy c. To reduce disease transmission d. None of the above.

Week 10
10-09-2015

B. Com (CP)

10-09-2015 - FN

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Govt. degree college,

Razampeta .

Course 15 : Mobile application Development using Android:

Ist Internal

Max Marks: 20 Marks

Section -A

1*5=5Marks.

Answer any one of the following.

- 1) Explain about features of Android ?
- 2) Explain about Android Application Life cycle?
- 3) Explain about creating user interfaces with basic views?

Section-B

5*2=10 Marks

Answer five of the following.

- 4) What is Android platform?
- 5) What is view?
- 6) Explain about Android Application Context?
- 7) Explain about layout Android SDK?
- 8) Explain about understanding the Android Software Stack?
- 9) Explain about Android Activities?
- 10) Explain about the Android platform?

Section -C

10*1/2=5 Marks

Answer all Questions.

- 11) The user _____ that users interact.
- 12) Respond to messages _____ by the System.
- 13) It is _____ a wide range of terms.
- 14) Core Android _____ terminology.
- 15) What is DVM?
- 16) Image view _____, _____
- 17) Interacting with _____
- 18) Defining views in _____ Layouts?
- 19) Java code to Manage _____ Interactions.
- 20) Creating user _____ in Android?

Sem III

10-09-2025 -fn

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GOVERNMENT DEGREE COLLEGE::RAJAMPETA

I-INTERNALS Sep-2025

II-B.Sc(major-maths)-SEM-3:Subject: MATHEMATICS-COURSE-7- LAPLACE TRANSFORMS

TIME:1HOUR

Max.Marks: 20

Prepared by SEK HAR Lect.In Mathematics

Section-1 Answer any five ($2 \times 5 = 10$ Marks)

- 1.Find the Laplace transform of $(5e^{2t} - 3)^2$.
- 2.Find the $L\{3\sin 4t - 4\cos 4t\}$.
- 3.Find $L\{e^{2t} + 4t^3 - 2\sin 3t + 3\cos 3t\}$.
- 4.Find $L\{(t+3)^2 e^t\}$.
- 5.Find $L\{(\sin t - \cos t)^2\}$.
- 6.write some some standard laplace transforms formulace.

Section-2 Answer all ($5 \times 2 = 10$ Marks)

- 7.State and prove Existence theorem for Laplace transforms.?

OR

- 8.State and prove second shifting theorem.?

- 9.State and prove initial value theorem.?

OR

10. State and prove Final value theorem.?
-

Sem-III

Exam (LA)

10-09-2025 - FN

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Govt. Degree College

Razampeta.

E-Commerce and Webdesigning

Ist Internal

Max Marks=20

Section -A

Answer any one of the Following

1*5=5 Marks

- 1)What is E-commerce ?Explain about Business Models?
- 2)Explain about Advantages and disadvantages of Business Model?
- 3)Explain about Economic Challenges of E-Commerce?

Section-B

5*2=10 Marks

Answer any Five of the Following

- 4)Explain About Technical challenges of E-commerce?
- 5)What is E-commerce?
- 6)Explain about Business models?
- 7)Explain about Advantages of Business Model?
- 8)what is B2c and B2b ?
- 9)Explain about Economic Challenges?
- 10)What is B2G and C2G?

Section -C

10*1/2=5 Marks

Answer All Questions

- 11)what is C2c?
- 12)what is C2b?
- 13)what is B2b?
- 14)_____ and Adaptability.
- 15) Rigidity Means _____.
- 16)Obsolescence Means _____.
- 17)what is Scalability?
- 18)what is System Integration?
- 19)what is Mobile Optimization?
- 20)what is Cart Abandonment?

200924
GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist

1st INTERNAL EXAMINATION , September -2025

SEMESTER-V, B.A(HEP) PAPER -III

Name of the Lecturer : V. MALATHI, Lec.in Economics Date:10-09-25 F.N

Time: 1Hour

Marks:20M

PART-A

(Long answer questions)

I) Answer any one of the following question.Each carries 5 Marks.5×1=5

- 1.What is market write about the concept and types of markets?
2. Write about the marketing mix and marketing strategies?
3. Explain the marketing segmentation?

PART-B

(Short answer questions)

II) Answer any five of the following question.Each carries 2Marks5×2=10

4. Economic Stability
- 5.Economic development
6. meaning of pricing
7. pricing policies
8. Retail marketing
9. Digital marketing
10. Government marketing organizations

PART-C

(Multiple choice type)

III) Answer all of the following questions. Each carries 0.5 Marks 0.5×10=5M

- 1.Tea board is private sector board True/FALSE
2. Rubber board is a private sector board True/FALSE
- 3.ITC – Agri- business division. True/FALSE
- 4.HUL – Hindustan unilever True/FALSE
- 5.State trading corporation of india established in 1956. True/FALSE
6. Small business is not suitable for development countries True/FALSE
7. Utilizes fiscal policy tools to smooth True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
- 9 .Facilitates long-term growth by funding infrastructure project. True/FALSE
10. Ensures availability of essential goods at stable prices True/FALSE

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist

1st INTERNAL EXAMINATION , September -2025

SEMESTER-III, B.A(HEP) PAPER -III

Name of the Lecturer : V. MALATHI, Lec.in Economics Date:10-09-25 F.N

Time: 1Hour

Marks:20M

PART-A

(Long answer questions)

I) Answer any one of the following question. Each carries 5 Marks. $5 \times 1 = 5$

1. Define the Public economics nature and scope ?
2. Write about the Public VS Private Finance?
3. Explain the Importance of public economics?

PART-B

(Short answer questions)

II) Answer any five of the following question. Each carries 2 Marks $5 \times 2 = 10$

4. Economic Stability
5. Economic development
6. National Income
7. Public finance
8. Classical theory
9. Private finance
10. Decision-making

PART-C

(Multiple choice type)

III) Answer all of the following questions. Each carries 0.5 Marks $0.5 \times 10 = 5M$

1. Public finance refers to the study of how government manage their income True/FALSE
2. Debt to influence the economy True/FALSE
3. Includes income tax is tax Revenue. True/FALSE
4. Fees, fines and grants is Non-Tax Revenue True/FALSE
5. Aims at economic stability is called Fiscal Policy. True/FALSE
6. Analysis of tax policies is called Public revenue True/FALSE
7. Utilizes fiscal policy tools to smooth True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Facilitates long-term growth by funding infrastructure project. True/FALSE
10. Economics can be defines as the study of choices True/FALSE

9 Conns

GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
INTERNAL EXAMINATIONS -SEP -2025

NAME OF THE LECTURER: B. SUJATHA

SEMESTER: III DATE: 10.09.2025 FN

TITLE OF THE PAPER: ANIMAL BIOTECHNOLOGY

SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Describe an applications of Type II restriction enzymes in genetic engineering?
2. Define the Basics of PCR?
3. Explain the Southern blotting?

ANSWER ANY FIVE QUESTIONS(EACH QUESTION CARRIES 02 MARKS) 5×2=10M

1. Explain the DNA polymerase?
2. Applications of pBR322?
3. Describe the electroporation?
4. Detail study of Bacteriophage lambda vector?
5. Outline the nomenclature of RE?
6. Salient features of Microinjection?
7. Applications of DNA ligases?

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

10×0.5=05M

1. From which organism was the first restriction enzyme isolated _____
2. In genetic engineering, restriction enzymes cleave the DNA at a specific site known as _____
3. Restriction enzymes are also known as _____
4. _____ was the first restriction endonuclease was isolated and characterized.
5. Restriction enzymes belong to a larger class of enzymes called _____
6. Fragments of DNA formed after treatment with endonucleases are separated by the technique of _____
7. PCR technique was invented by _____
8. A single strand of nucleic acid tagged with a radioactive molecule is called _____
9. Agarose extracted from sea weeds finds use in _____
10. The first successfully cloned animal was _____

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 7. Western Political Thought: Ancient & Medieval
Political Science
Time: 1 Hour

to copy
4

Marks: 20
Date: 10.09.2025AN FN

Write Any Two Of The Following

2x5:10

1. what is the History of Western Political Thought?
2. Write An Essay About Plato: Rule of Philosopher Kings?
3. Aristotle: Theory of State?

Write Any Five Of The Following

5x2:10

1. Theory of Revolutions?
2. Aristotle: slavery?
3. Aristotle: citizenship?
4. . Aristotle: Classification of Governments?
5. Ideal State and Education?
6. Theory of Justice?
7. Deffinition Of Polis?

Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 7. Western Political Thought: Ancient & Medieval
Political Science
Time: 1 Hour

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Govt.Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 7. Western Political Thought: Ancient & Medieval
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Time: 1 Hour

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4. . Aristotle: Classification of Governments?
5. Ideal State and Education?
6. Theory of Justice?
7. Deffinition Of Polis?

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

Date: 10-09-2025 (F.N)

Time: 1Hour

Marks:20M

PART-A

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

5×1=5

1. Explain key components of Data Science with examples
2. Differentiate between Business Intelligence and Data Science.
3. Explain the various steps involved in Data Pre-Processing.

PART-B

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

5×2=10

1. Define Data Science. List its key goals.
2. What are the prerequisites for becoming a Data Scientist?
3. Write any four applications of Data Science.
4. Name and briefly describe two Data Collection strategies.
5. What is Data Munging? Why is it important?
6. List any four essential tools or skills required for a Data Scientist.
7. Why are Data Security issues a major concern in Data Science?

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. The field that uses scientific methods to extract insights from data is called -----
2. The step of converting numerical data into intervals is known as ---. (Data Discretization / Data Reduction)
3. Business Intelligence is primarily focused on analyzing --- data. (Historical / Predictive)
4. The process of combining data from multiple sources is called ---.
5. Python and R are examples of --- used in Data Science. (Tools / Fields)
6. Identifying and removing errors and inconsistencies from a dataset is called ---.
7. A strong foundation in --- is a key prerequisite for a Data Scientist. (Music / Mathematics)
8. The --- phase of the Data Science process involves building a model. (Discovery / Model Building)
9. Filtering is the process of selecting a --- of data from a larger dataset.
10. True/False: Data Reduction techniques are used to increase the volume of data.

Government Degree College Rajampet
Department of Computer Science

Internal Examination-1

Year-II

Sem-III

Group: BSc Computer Science

Subject: Computer Science

Course-7: Computer Organisation

Time: 1Hour

10.09.2025 FN

Max. Marks:20

Section I ($1 \times 5 = 5$ marks) Answer any ONE out of three questions

1. Explain about Arithmetic Micro-operations.
2. Explain instruction codes.
3. Explain various types of addressing modes

Section II ($5 \times 2 = 10$ marks) Answer any FIVE out of seven questions

4. Define register transfer language (RTL).
5. What is the difference between register transfer and memory transfer?
6. What are register reference instructions? Give one example.
7. List different types of instruction formats in CPU.
8. Write assembly language code for $X = (A+B) * (C+D)$ in Three- Address Instructions.
9. Explain different parts of CPU.
10. What is an Interrupt?

Section III ($10 \times \frac{1}{2} = 5$ marks) Answer ALL multiple-choice questions

11. The communication between CPU and memory is called:
a) I/O transfer b) Memory transfer c) Register transfer d) Micro-operation
12. Which of the following is NOT a micro-operation?
a) Arithmetic b) Logic c) Shift d) Input-output
13. A bus in computer organization is:
a) A set of wires for communication b) A memory unit c) A register d) An instruction cycle
14. The instruction cycle consists of:
a) Fetch and execute phases b) Arithmetic and logic phases c) Input and output phases d) None
15. Register reference instructions are recognized by:
a) Opcode field b) Control unit c) Instruction decoder d) Status register
16. The unit that performs arithmetic, logic, and shift operations is:
a) Control Unit b) Arithmetic Logic Shift Unit (ALU) c) Memory Unit d) Input-output
17. Which of the following is a type of CPU organization?
a) General Register Organization b) Stack Organization
c) Single Accumulator Organization d) All of the above
18. The group of bits in an instruction that specifies the operation to be performed is called:
a) Mode Field b) Address Field c) Opcode Field d) Instruction Pointer
19. The instruction ADD R1, R2 in a general register organization means:
a) $R1 \leftarrow R2 + R2$ b) $R1 \leftarrow R1 + R2$ c) $R2 \leftarrow R1 + R2$ d) $R1 \leftarrow AC + R2$
20. Which component supervises the transfer of information among registers?
a) ALU b) Control Unit c) Register Set d) Instruction Decoder

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

24/11/2015

BCAR (LA)

10-09-2015 - AM

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Govt. Degree College, Rajempeta

Department of Computer Science

Course 13: Web Applications Development using PHP & MySQL.

1st Internal

Max Marks: 20

Section-A

1*5=5marks

Answer any one of the Following Questions.

- 1) what is operator? explain about operators?
- 2) what is array? Explain about different arrays?
- 3) explain about control structures?

Section-B

5*2=10marks.

Answer Five of the following.

- 4) what is variable?
- 5) what is data type?
- 6) what is switch statement?
- 7) What is Function?
- 8) what is Object?
- 9) what is string?
- 10) what is creating forms?

Section-C

10* 1/2=5marks.

Answer All Questions

- 11) what is PHP?
- 12) Php is developed by _____
- 13) what is IIS?
- 14) \$xyz= "hello world" Is it valid or Invalid?
- 15) what is integer?
- 16) what is string?
- 17) what is assignment operator?
- 18) what is conditional operator?
- 19) output statement in PHP?
- 20) what is date function?

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

Name of the Lecturer : V. MALATHI, Lec.in Economics Date:10-09-25 A.N

Time: 1Hour

Marks:20M

PART-A

(Long answer questions)

I) Answer any one of the following question.Each carries 5 Marks.5×1=5

- 1.What is importance and types of farmer producer organisations?
2. Write about the organisational structure and functions of farmer producer organisation?
3. Explain the farmer producer organization in present Indian agricultural development?

PART-B

(Short answer questions)

II) Answer any five of the following question.Each carries 2Marks5×2=10

4. Financial support
- 5.Market linkages
6. Institutional linkages
7. Ecosystem required for FPOs
8. Farmer producer organisation
9. Digital marketing
10. Government marketing organizations

PART-C

(Multiple choice type)

III) Answer all of the following questions. Each carries 0.5 Marks 0.5×10=5M

- 1.Tea board is private sector board True/FALSE
2. Rubber board is a private sector board True/FALSE
- 3.ITC – Agri- business division. True/FALSE
- 4.HUL – Hindustan unilever True/FALSE
- 5.Producer companies under the companies act 2013. True/FALSE
6. Small business is not suitable for development countries True/FALSE
7. Utilizes fiscal policy tools to smooth True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Facilitates long-term growth by funding infrastructure project. True/FALSE
10. Ensures availability of essential goods at stable prices True/FALSE

17 Cans

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
1st Internal Examination (V Semester)
III B.Sc Computer Science (Major)
Subject: Application Development using Python

Ar
Date: 10-09-2025 (AN)

Time: 1 Hour

Marks: 20M

PART-A

Answer any one of the following questions. Each carry 5 Marks. 5×1=5

1. Describe the standard Python data types (Numbers, Sequences, Mappings, Sets) with examples.
2. Explain the different categories of operators available in Python for numbers (Arithmetic, Comparison, Assignment, Bitwise) with examples.
3. Write the differences between a List and a Tuple. Explain with examples how they are created and used.

PART-B

Answer any five of the following question. Each carry 2 Marks. 5×2=10

1. What is Truthiness in Python? Give any two examples of values that evaluate to False.
2. Write the syntax and use of the open () function for reading a text file.
3. Write the ADT (Abstract Data Type) for a Python Dictionary.
4. Write a Python code snippet to demonstrate a simple list comprehension.
5. What are the key features of a Python tuple that make it different from a list?
6. Write the built-in functions used to get the absolute value and the quotient/remainder of a division operation.
7. What are command-line arguments? Name the module and list used to access them in a Python script.

PART-C

Answer all of the following questions. Each carry 0.5 Marks 0.5×10=5M

1. The --- function returns a string representation of an object. (e.g., str(10) returns '10')
2. A --- is a built-in Python data type that is immutable and can hold an ordered collection of items. (Hint: (1, 2, 3))
3. The --- statement in Python is used to break out of a loop. (break/continue)
4. The --- method is used to read the entire content of a file object into a string.
5. The is operator checks for --- equality, not value equality.
6. In a set data type, the elements must be --- (mutable/immutable).
7. The --- number type represents complex numbers with real and imaginary parts. (e.g., 3+4j)
8. The --- function is used to sort a list in-place, meaning it modifies the original list.
9. The sys.argv list at index [0] always contains the ---.
10. A --- is a special function that returns an iterator, defined using the yield keyword.

Sem-III

10-09-2025 AM
14/09/25

GOVERNMENT DEGREE COLLEGE: RAJAMPETA

I-INTERNALS Sep-2025

II-B.Sc(major-maths)-SEM-3:Subject: MATHEMATICS-COURSE-B Special Functions

TIME:1 HOUR

Max.Marks: 20

Prepared by SEKHAR Lect.In Mathematics

Section-1 Answer any five (2 x 5 = 10 Marks)

1.Show that $\Gamma\left(\frac{1}{2}\right) = \sqrt{\pi}$.

2.Evaluate $B\left(\frac{3}{2}, \frac{5}{2}\right)$.

3.Find the radius of the convergence of the series $\sum_{n=1}^{\infty} \frac{x^n}{n!}$.

4.Solve the D.E. $y' + y = 0$ using power series method.

5. Define Gamma function.

6.Define Beta function.

Section-2 Answer all (5 x 2 = 10 Marks)

7.Show that $B(m,n) = \frac{\Gamma(m) \Gamma(n)}{\Gamma(m+n)}$.

OR

8.Show that $\int_{-1}^1 \frac{T_m(x) \cdot T_n(x)}{\sqrt{1-x^2}} dx = \begin{cases} 0 & \text{if } m \neq n \\ \frac{\pi}{2} & \text{if } m = n \\ \pi & \text{if } m = n = 0 \end{cases}$

9.Find the radius of convergence of power series $\sum_{n=1}^{\infty} (-1)^n \frac{x^{2n+1}}{(2n+1)!}$.

OR

10.Solve the D.E. $y'' + y = 0$ by power series method.

Govt. Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-III, ADVANCED ACCOUNTING
II BCOM (CA)

Answer Any Two Questions

2x5=10 Marks

1. Prepare statement of affairs from the following information and the single entry system.

Particulars	1-1-2001	31-12-2002
Stock	80000	95000
Debtors	150000	130000
Prepaid expenses	3000	1000
Cash	5000	8000
Outstanding expenses	4000	6000
Creditors	42000	37000
Machinery	10000	15000
Furniture	1000	1000

His capital on during the year = 5000. he transferred to his personal a/c from the bank for the year = 3000. prepare statement of profit loss

2. Difference between hire purchases system and installment purchases system.

3. 01-01-2016 Rajampeta industry brought machinery for the hire purchases system. the cash price of was 26350 and the payment of the agreement and the balance in 3 years installment of 6000 cash 5% interest charged by the vendor. Prepare ledger accounts. Machinery on 10% per annum and reducing balance method.

Answer Any Five Questions

5x2=10 Marks

4. Hire purchases
5. Installment purchase system
6. Single entry system
7. Receipts & payment accounts
8. Income & Expenditure accounts
9. General Donations
10. specific Donations

9 Copies

Government Degree College Rajampet

Department of Computer Science

Internal Examination-1

Year-II

Sem-III

Group: BSc Computer Science

Subject: Computer Science

Course-8: Operating System

Time: 1 Hour

10.09.2025 AN

Max. Marks:20

Section I ($1 \times 5 = 5$ marks) Answer any ONE out of three questions

1. Explain the basic functions of an operating system.
2. Discuss the types of operating systems.
3. Explain scheduling algorithms with examples.

Section II ($5 \times 2 = 10$ marks) Answer any FIVE out of seven questions

4. Define Operating System.
5. What is Resource Abstraction in operating systems?
6. Differentiate between Processor mode and User mode.
7. What are System Calls? Give one example.
8. Define Process Hierarchy.
9. Explain different parts of CPU.
10. What is real time systems?

Section III ($10 \times \frac{1}{2} = 5$ marks) Answer ALL multiple-choice questions

11. Which of the following is not an operating system?

- a) Windows b) Linux c) Oracle d) MacOS

12. The main advantage of multiprogramming systems is:

- a) Increased CPU utilization b) Reduced memory usage c) Simple design d) Less hardware requirement

13. A time-sharing system is also known as:

- a) Multitasking system b) Batch system c) Multiprocessing system d) Real-time system

14. Which type of OS is commonly used in hand-held devices?

- a) Batch OS b) Real-time OS c) Multiprogramming OS d) Distributed OS

15. Resource Abstraction in operating systems means:

- a) Providing direct access to hardware b) Hiding hardware details and providing simple interfaces
c) Improving CPU speed d) Storing data in memory

16. Which of the following runs in kernel mode?

- a) User applications b) Operating system services c) Text editors d) Web browsers

17. System calls act as:

- a) Interface between kernel and hardware b) Interface between user programs and OS
c) Process scheduling mechanism d) Device driver manager

18. A process can create a child process, forming a hierarchy. This is called:

- a) Process threading b) Process hierarchy c) Process abstraction d) Process scheduling

19. Which scheduling algorithm may cause starvation?

- a) Round Robin b) First Come First Serve (FCFS) c) Shortest Job Next (SJN) d) Priority Scheduling

20. Threads that share the same process resources but execute independently are called:

- a) Lightweight processes b) Multiprogramming processes c) Batch processes d) Kernel processes

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

20/09/23
GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist

1st INTERNAL EXAMINATION , September -2025

SEMESTER-III, B.A(HEP) PAPER -IV

Name of the Lecturer : V. MALATHI, Lec.in Economics Date:10-09-25 A.N

Time: 1Hour

Marks:20M

PART-A

(Long answer questions)

I) Answer any one of the following question. Each carries 5 Marks. $5 \times 1 = 5$

1. Define the Economic Growth and Development Meaning ?
2. Write about the Importance of Economic growth and development?
3. Explain the Measurements of Growth and development?

PART-B

(Short answer questions)

II) Answer any five of the following question. Each carries 2 Marks. $5 \times 2 = 10$

4. Economic Stability
5. Economic development
6. Poverty
7. Unemployment
8. Inequalities
9. Private finance
10. Decision-making

PART-C

(Multiple choice type)

III) Answer all of the following questions. Each carries 0.5 Marks. $0.5 \times 10 = 5M$

1. Economic growth is very important to the country True/FALSE
2. Economic growth means increase in real national income True/FALSE
3. Economic development is a smooth and simple process. True/FALSE
4. Economic development involves only economic growth True/FALSE
5. State with reasons whether the following statements are . True/FALSE
6. Small business is not suitable for development countries True/FALSE
7. Utilizes fiscal policy tools to smooth True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Facilitates long-term growth by funding infrastructure project. True/FALSE
10. Economics can be defines as the study of choices True/FALSE

9 copies

GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
I INTERNAL EXAMINATIONS -SEP -2025

NAME OF THE LECTURER: B. SUJATHA

SEMESTER: V

DATE: 10.09.2025 AN

TITLE OF THE PAPER: LIVE STOCK MANAGEMENT- 7B

SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Design an Housing of Dairy cattle?
2. Define the Criteria for selecting site for establishing Dairy farm buildings;?
3. Explain the Pasteurization of milk?

ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

5×2=10M

4. Explain the Water requirement of dairy animals?
5. Define the LTLT?
6. Describe the Dehorning?
7. Detail study of Vaccination,?
8. Outline the Disinfection?
9. Salient features of Milking?
10. Write the Deworming?

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

10×0.5=05M

1. Animal husbandry does not deal with which of the following? []
a)Cows b)Plants c)Prawns d)Fishes
2. Animal husbandry is the agricultural practise of breeding and raising livestock? []
a)False b)True
3. Which of the following is not a method of enhancing food production? []
a)Animal husbandry b)Plant breeding c)Tissue culture techniques d)Deforestation.
4. What percentage of the world livestock population is estimated to be present in India and China? []
a)72% b)25% c)90% d)68%
5. Poultry is the management of animals for milk and its product for human consumption? []
a) True b) False
6. Who is known as the father of the white revolution in India? []
a)Herbert Boyer b)Verghese Kurienc)M.S. Swaminathan d)Charles Darwin
7. Which of the following is not a dairy animal? []
a)Cow b)Buffalo c)Camel d)Goat
8. Which of the following processes is given major importance in dairy farm management []
a)Increase in yield and quality of milk b)Increase in size of cattle
c)Increase in the number of cows d)Increase in number of buffaloes
9. Milk yield does not depend upon which of the following? []
a)Quality of breeds b)Breeds having high yielding potential
c)Resistance to diseases d)Number of cows
10. What cells are affected by oxytocin in the mammary system? []
a)exocrine glands b)serous cells c)myoepithelial cells d)smooth muscle cells

10 April
T. S. S. M.
G. C. S. S.

INTERNAL EXAMINATIONS

SUB: BOTANY

PAPER MUSHROOM CULTIVATION MARKS 20

I. Answer any two questions 2x5=10

1. Structure of Mushroom

2. Life cycle of Mushroom

3. Differences between edible and poisonous Mushroom

II. Answer any five questions 2x5=10

4. Nutraceutical value of mushroom

5. write any two names of edible Mushrooms

6. write any two names of poisonous Mushrooms

7. Gills

8. what is meant by Mushroom cultivation

9. Micellium

10. Write any two medicinal value of mushroom.

Govt. Degree College, Rajampeta-Annamayya Dist
1st Internal Examination , November-2025
Semester-III, Paper - 8. Indian Federal System
Political Science

Time: 1 Hour

4 copies

Marks: 20

Date: 10.09.2025AN

Write Any Two Of The Following

2x5:10

1. what are the Features of Indian Federal System ?
2. what are the Centre-State Relations: Legislative?
3. Emerging Trends in Centre-State Relations ?

Write Any Five Of The Following

5x2:10

1. Centre-State Relations: Administrative
2. Role of Governor
3. Sarkaria Commission
4. M.M.Punchi Commission
5. Centre-State Relations: Financial
- 6 Election Commission of India: Powers and Functions
7. Issues of Electoral Reforms

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10-09-2025
Am

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.
1st INTERNAL EXAMINATIONS-2025-2026(AUG'25)

SEMESTER : III
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : Course 8 - EVOLUTION AND ZOO-GEOGRAPHY
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

Dt.

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

Answer any one of the following questions. $1 \times 5 = 5M$.

1. How the Miller and Urey experiment supports the Biochemical origin of life? PSO1 - L4
2. Compare the homologous and analogous organs? PSO 6- L3
3. Explain Lamarckism? PSO 3 - L2

SECTION - II (SHORT ANSWER QUESTIONS).

$5 \times 2 = 10$

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

4. Define protobionts? PSO 1 - L2
5. What are vestigial organs? PSO1 - L4
6. Explain atavism with suitable example. PSO 3 - L2
7. How the heart evolution occurs in chordates. PSO3 - L4
8. How you decide the Archaeopteryx is a missing link? PSO 6 - L5
9. Trilobite is a fossil evidence for evolution. explain? PSO - L4
10. Explain Lamarck's use and disuse theory? PSO 6 - L5

SECTION - III (Very short answer questions)

Answer all questions. Each question carries $1/2$ mark. $10 \times 1/2 = 5M$

11. Miller created electric discharge in a closed flask containing which of the following conditions. ()
a. CH_4 , O_2 , NH_3 at $800^\circ C$ b. H_2 , water vapour at $400^\circ C$ c. CH_4 , H_2 , NH_3 , water vapour at $800^\circ C$
d. CO_2 , H_2O , O_2 at $800^\circ F$

12. The term evolution was coined by Herbert Spencer ()

A. True b. False

13. The forelimbs of cat, lizard used in walking; forelimbs of whale used in swimming and forelimbs of bats used in flying are examples of ()

A. Adaptive B. Convergent evolution C. Analogous organs D. Homologous organs

14. Which of the following are analogous structures. ()

A. Gills of prawn and lungs of cow B. Wings of pigeons and wings of bat C. Flippers of dolphin and legs of rabbit D. Thorns of bougainvillea and tendrils of cucurbita.

15. Homologous organs show divergent evolution ()

A. True b. False

16. No. of vestigial organs in humans ()

17. The sudden appearance of tail in humans is called ()

A. Vestigial organs b. Atavism c. Fossil d. None of the above

18. Swan-neck flask experiment conducted by ()

A. Aristotle b. Pasteur c. J.B.S Haldane d. A.I Oparin

20. Who studied the embryology of fish, salamander, tortoise, chick and man ()

A. Herbert Spencer b. Aristotle c. Oparin d. Von Baer

10-11-2020

INTERNAL EXAMINATIONS

SUB:BOTANY

PAPER PLANT BIOTECHNOLOGY MARKS 20

1 Answer any two questions 2x5=10

1.Scope of plant tissue culture

2.Somatic embryogenesis

3.Applications of synthetic seeds

II. Answer any five questions

4. Direct organogenesis.

5.Indirect organogenesis

6.Genotype

7.Explant

8.Totipotancy

9.Callus

10.Inoculation

11-09-2025 - Fri
Cables - 8

CS Defers

DEPT. OF PHYSICS, GOVERNMENT DEGREE COLLEGE, RAJAMPETA
MID I sem V PAPER-V (Applications of Electricity & Magnetism) - SEP : 2025

Time : 1 Hour

Max Marks : 20M

Section-A : Answer any TWO of the following questions. (2X5= 10 M)

1. Explain about Series and Parallel combinations of resistors.
2. Describe the construction and working of A.C Generator.
3. Describe the Series and Parallel combinations of Batteries.
4. Derive Transformers E.M.F Equation.

Section-B : Answer any THREE of the following questions. (3X2= 6M)

5. Write any four applications of Resistors
6. Write any four applications of Inductors
7. Write a short note on Ohms law and its limitations.
8. Write any four applications of Capacitors.
9. Two Batteries $V_1 = 1.5V$, $V_2 = 4.5V$ are connected in series then calculate effective voltage.
10. Two Resistors $R_1 = 10\Omega$, $R_2 = 30\Omega$ are connected in Parallel then calculate effective resistance.

Section-C : Answer all the following questions. (8X1/2= 4M)

11. A Carbon resistor having colors Brown/Black/Red/Gold then it's resistance value.....
12. A Carbon resistor having colors Yellow/Violet/Black then it's resistance value.....
13. In A.C Generator -----Energy converted into Electrical Energy.
14. Diode is aElement
15. CRO is a ----- Element.
16. Mutual Induction is the working principle of -----
17. Li-ion batteries are -----type of batteries.
18. Voltage and Current sources aretype of Elements.

Date: 09.09.2025
Time: 12 PM to 1 PM
Govt. Degree College, Rajampeta.
B.Sc. Math - Major, Paper - 2
Sem - III
Int. Internal Examination.
Max. Marks: 20
Batch

Section - A

- I. Answer any two questions from the following 2 x 5 = 10 M
1. If G is the set of even integers then p.t. G is an abelian group w.r. to addition.
 2. In a group G if $a, b, x, y \in G$. The equation $ax = b$ and $ya = b$ have unique solution.
 3. p.t. the set of n^{th} roots of unity under multiplication form a finite group.

Section - B

- II. Answer any five questions from the following 5 x 4 = 20 M
1. Find the order of each element of group G and $Z_6 = \{0, 1, 2, 3, 4, 5\}$ w.r. to addition modulo 6.
 2. S.t. the fourth roots of unity form an abelian group under multiplication.
 3. If 'a' is a element of group G such that $O(a) = n$ then $a^m = e$ iff $\frac{n}{m}$.
 4. p.t. the cancellation laws hold in a group.
 5. In a group G Inverse of any element is unique.
 6. p.t. the set of matrix $A_\alpha = \begin{bmatrix} \cos \alpha & -\sin \alpha \\ \sin \alpha & \cos \alpha \end{bmatrix}$, $\alpha \in \mathbb{R}$ form a group w.r. to the matrix multiplication.
 7. prove that $(ab)^{-1} = b^{-1}a^{-1}$
 8. In a group G if $a \in G$ then s.t. $O(a) = O(a^{-1})$

09-07-2025
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11-09-2025
14 copies

Government Degree College Rajampet

Department of Computer Science

Internal Examination-1

Year-III II

Sem-III

Group: BSc Computer Science

Subject: Computer Science

Paper-5: Object Oriented Programming using Java

Time: 1Hour

Max. Marks:20

Section I ($1 \times 5 = 5$ marks) Answer any ONE out of three questions

1. Explain Object Oriented Programming concepts.
2. Explain various data types in Java.
3. What is Polymorphism? Explain method overloading.

Section II ($5 \times 2 = 10$ marks) Answer any FIVE out of seven questions

4. Write a Java program using if-else statement.
5. Distinguish between break and continue statement.
6. Explain logical operators in Java.
7. How can we accept inputs from keyboard using Scanner class?
8. What is a while loop? Write the syntax of while loop.
9. Differentiate Class and Object.
10. How can we print an array?

Section III ($10 \times \frac{1}{2} = 5$ marks) Answer ALL multiple-choice questions

11. Last index of the array `int a[14]`?
a) 14 b) 12 c) 15 d) 13
12. Keyword used to create inheritance?
a) extends b) inherit c) inheritance d) none
13. Output of `System.out.println("258" + "50")`?
a) 308 b) 25850 c) 20 d) 5
14. `double height = 5.8;` → size of height?
a) 25 bytes b) 8 bytes c) 4 bytes d) 16 bytes
15. Method returning number of characters in a string?
a) `size()` b) `length()` c) `number()` d) none
16. Keyword to refer superclass members from subclass?
a) super b) this c) final d) extends
17. Which is NOT a type of inheritance?
a) Single b) Double c) Multiple d) Hierarchical
18. Which inheritance is NOT supported by Java classes?
a) Single b) Multilevel c) Multiple d) Hierarchical
19. Valid variable declaration in Java?
a) `int lnum;` b) `int n&1;` c) `int if;` d) `int x;`
20. If `x = 43 % 4;` then value of x?
a) 43 b) 4 c) 10.75 d) 3

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

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist

1st INTERNAL EXAMINATION , September -2025

SEMESTER-V, B.A(HEP) PAPER –VI TOURISM AND HOSPITALITY SERVICE

Name of the Lecturer :J.Ravindra babu, Lec.in History

Date:11-09-25 F.N

Time: 1Hour

Marks:20M

SECTION-I

II) Answer any one of the following question.Each carries10Marks $1 \times 10 = 10$

- 1.Cause Of Rapid Growth Of Tourism ?
2. Types Of Hospitality Jobs ?

SECTION-II

II) Answer any one of the following question.Each carries 5 Marks. $5 \times 2 = 10$
M

- 4.Tourism Definition?
- 5.Types Of Tourism
- 6.Major Tourist Spots In Andra Pradesh?

GOVT.DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist

1st INTERNAL EXAMINATION . September -2025

SEMESTER-V, B.A(HEP) PAPER –VI TOURISM AND HOSPITALITY SERVICE

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- 1.Cause Of Rapid Growth Of Tourism ?
2. Types Of Hospitality Jobs ?

SECTION-II

II) Answer any one of the following question.Each carries 5 Marks. $5 \times 2 = 10$
M

- 4.Tourism Definition?
- 5.Types Of Tourism
- 6.Major Tourist Spots In Andra Pradesh?

Sem-V
11-09-2025 - 8th
9th

CS Batch

GOVERNMENT DEGREE COLLEGE::RAJAMPETA

I-INTERNALS Sep-2025

III-B.Sc(minor maths)-SEM-5:Subject: MATHEMATICS-COURSE-5- LINEAR ALGEBRA.

TIME:1HOUR

Max.Marks: 20

Prepared by SEKHAR Lect.In Mathematics

Section-1 Answer any five (2 x 5 = 10 Marks)

1. Define Vector Space.?
2. Show that the system of vectors $(1,3,2)$, $(1,-7,-8)$, $(2,1,-1)$ of $V_3(R)$ IS linearly dependent.?
3. Show that the intersection of two subspaces W_1 and W_2 of vector spaces $V(F)$ is also a subspace?
4. Define the linear sum of two subspaces.?
5. Express the vector $\alpha = (1,-2,5)$ as a linear combination of the vectors $e_1 = (1,1,1)$, $e_2 = (1,2,3)$,
And $e_3 = (2,-1,1)$.
6. Define (i) linear span (ii) dimension.

Section-2 Answer ALL (2 x 5 = 10 Marks)

7. Show that the necessary and sufficient conditions for W to be a subspace of V are

$$(i). \alpha \in W, \beta \in W \Rightarrow \alpha - \beta \in W \quad (ii). a \in F, \alpha \in W \Rightarrow a\alpha \in W$$

OR

8. Show that the necessary and sufficient condition for W to be a subspace of V is

$$a, b \in F \text{ and } \alpha, \beta \in W \Rightarrow a\alpha + b\beta \in W .$$

9. If W_1 and W_2 be two subspace of a finite dimensional vector space $V(F)$.

$$\text{Then show that } \dim(W_1 + W_2) = \dim W_1 + \dim W_2 - \dim (W_1 \cap W_2)$$

OR

10. If W be a subspace of a finite dimensional vector space $V(F)$

$$\text{Then show that } \dim \frac{V}{W} = \dim V - \dim W .$$

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-V, STOCK MARKET OPERATIONS
III BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. Explain the functions of stock market ?
2. Write a short note on role of primary market?
3. Describe SEBI measures for primary market

Answer Any Five Questions 5x2=10 Marks

4. I.P.O
5. SEBI
6. Types of shares
7. Kinds of Debentures
8. under writers
9. Merchant Banking
- 10 .Govt Securities

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
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6. Types of shares
7. Kinds of Debentures
8. under writers
9. Merchant Banking
- 10 .Govt Securities

11-09-2025 for
45 copies
Minal
B. Cant
Govt. Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-III, MONEY BANKING AND FINANCIAL MARKETS
II BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. Explain the functions of commercial banks ?
2. Write about Investment principles of commercial banks?
3. Write a short note on different types of banks

Answer Any Five Questions 5x2=10 Marks

4. ATM
5. Credit Card
6. Kinds of deposits
7. KYC
8. Over Draft
9. Importance of banks
10. Regional Rural Banks

Govt. Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-III, MONEY BANKING AND FINANCIAL MARKETS
II BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. Explain the functions of commercial banks ?
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Answer Any Five Questions 5x2=10 Marks

4. ATM
5. Credit Card
6. Kinds of deposits
7. KYC
8. Over Draft
9. Importance of banks
10. Regional Rural Banks

5 copies
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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , September-2025
SEMESTER-I GENERAL ENGLISH

Time: 1 Hour

Marks: 20

Date: 11.09.2025 FN

I. Write any one of the following

1x10=10

1. What does Jane Austen convey in the novel "Pride and Prejudice"
2. What philosophy is conveyed in the poem "Word on a Grecian Urn"

II. answer any two of the following

2x5=10

3. Clearly describe what do you mean by "An Ode"
4. Explain "Elegy"
5. Explain Lyric
6. Define Hyperbole
7. Summary of "Solitary Reaper"

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

Time: 1 Hour

Marks: 20

Date: 11.09.2025 FN

I. Write any one of the following

1x10=10

1. What does Jane Austen convey in the novel "Pride and Prejudice"
2. What philosophy is conveyed in the poem "Word on a Grecian Urn"

II. answer any two of the following

2x5=10

3. Clearly describe what do you mean by "An Ode"
4. Explain "Elegy"
5. Explain Lyric
6. Define Hyperbole
7. Summary of "Solitary Reaper"

GOVERNMENT DEGREE COLLEGE – RAJAMPETA

Department of Telugu

SEMESTER - 3, 1st INTERNAL EXAMINATIONS, DATE: 11-09-2025 FN

Name of the Lecturer : B.Nagaraja, O.Geeta

Time:1Hour

MINOR TELUGU(B.A.)

Marks:20 Marks

I. ఈ క్రింది వాటిలో ఒక దానికి వ్యాసరూప సమాధానాలు రాయండి. 2×5=10 మార్కులు

1. శ్రీరంగం శ్రీనివాసరావు కవిని పరిచయం చేస్తూ అయన రచనలు, కవిత్వ శైలిని తెలియజేయండి.

2. సమకాలీన అభ్యుదయ కవి దాశరథి కృష్ణమాచార్య గురించి రాయండి.

II. ఈ క్రింది రెండు ప్రశ్నలకు సంక్షిప్త సమాధానాలు గుర్తించండి. 10×5 = 10 మార్కులు

3. అనిశెట్టి సుబ్బారావు

4. అభ్యుదయ కవిత్వ లక్షణాలను తెలపండి.

5. గతితార్కిక దృక్పథం

6. అభ్యుదయ కవిత్వ పరిచయం

GOVERNMENT DEGREE COLLEGE – RAJAMPETA

Department of Telugu

SEMESTER - 3, 1st INTERNAL EXAMINATIONS, DATE: 11-09-2025 FN

Name of the Lecturer : B.Nagaraja, O.Geeta

Time:1Hour

MINOR TELUGU(B.A.)

Marks:20 Marks

I. ఈ క్రింది వాటిలో ఒక దానికి వ్యాసరూప సమాధానాలు రాయండి. 2×5=10 మార్కులు

1. శ్రీరంగం శ్రీనివాసరావు కవిని పరిచయం చేస్తూ అయన రచనలు, కవిత్వ శైలిని తెలియజేయండి.

2. సమకాలీన అభ్యుదయ కవి దాశరథి కృష్ణమాచార్య గురించి రాయండి.

II. ఈ క్రింది రెండు ప్రశ్నలకు సంక్షిప్త సమాధానాలు గుర్తించండి. 10×5 = 10 మార్కులు

3. అనిశెట్టి సుబ్బారావు

4. అభ్యుదయ కవిత్వ లక్షణాలను తెలపండి.

5. గతితార్కిక దృక్పథం

6. అభ్యుదయ కవిత్వ పరిచయం

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

Name of the Lecturer :J.Ravindra babu, Lec.in History
Time: 1Hour

Date:11-09-25 F.N
Marks:20M

SECTION-I

II) Answer any one of the following question.Each carries10Marks $1 \times 10 = 10$

4. Sultana rajiya
5. illtut mish

SECTION-II

II) Answer any one of the following question.Each carries 5 Marks. $5 \times 2 = 10$
M

- 1.How Was Balban Reforms?
- 2.Allauddin khilji market reforms?
- 3.chihalgani alliance?

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

Name of the Lecturer :J.Ravindra babu, Lec.in History
Time: 1Hour

Date:10-09-25 F.N
Marks:20M

SECTION-I

II) Answer any one of the following question.Each carries10Marks $1 \times 10 = 10$

4. Sultana rajiya
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SECTION-II

II) Answer any one of the following question.Each carries 5 Marks. $5 \times 2 = 10$
M

- 1.How Was Balban Reforms?
- 2.Allauddin khilji market reforms?
- 3.chihalgani alliance?

11-09-2025
GOVERNMENT DEGREE COLLEGE, RAJAMPETA
III B.Sc., SEMESTER -V: CHEMISTRY PAPER -V
(ENVIRONMENTAL CHEMISTRY)
INTERNAL EXAM - I

Date of Exam: 11.09.2025

Time : 1 hr (12 Noon- 1 PM)

Max Marks : 20

SECTION - A

Answer any One of the following long answer questions.

1X5 =5 M

- 1) Explain about hydrological cycle?
- 2) Explain about solar energy?
- 3) Describe depletion of ozone layer?

SECTION - B

Answer any Five of the following short answer questions.

5X2 =10 M

- 1) What is environmental chemistry?
- 2) Describe various layers of atmosphere?
- 3) Define COD and BOD?
- 4) What is greenhouse effect ?
- 5) Define dissolved oxygen and TDS?
- 6) Describe Bhopal gas disaster?
- 7) Define air pollution?

SECTION - C

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

1) Which pollutant is a primary cause of acid rain?

- a) CO b) NO₂ c) SO₂ d) O₃

2) Smog is a combination of which two words?

- a) Steam and Fog b) Smoke and Fog c) Smoke and Gas d) Water and Vapour

3) Which of the following is a secondary air pollutant?

- a) Carbon monoxide (CO) b) Ozone (O₃) c) Fly ash d) Nitrogen dioxide (NO₂)

4) Which gas has an extremely high affinity for haemoglobin in the blood, making it a dangerous air pollutant?

- a) Oxygen b) Nitrogen c) Carbon dioxide d) Carbon monoxide

5) Which substance is known for giving the Taj Mahal its yellow color?

- a) Chlorine b) Sulphur dioxide c) Carbon monoxide d) Nitrogen

6) Ozone is present in the stratosphere **True/False**

7) Solar energy is the renewable energy **True/False**

8) Water quality is increasing with Increasing BOD values **True/False**

9) Thermal energy is the renewable energy **True/False**

10) CO₂ is a greenhouse gas **True/False**

11-09-2025

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
II B.Sc., SEMESTER -III: CHEMISTRY PAPER -III
(Fundamentals in Organic Chemistry)

INTERNAL EXAM-I

Subject: Chemistry

Time: 1hr (12Noon-1.0PM)

Max Marks: 20

SECTION - A

Answer any One of the following questions?

1X5 =5 M

- 1) Explain types of bond fission?
- 2) What is Inductive effect? Write its applications?
- 3) Explain Baeyer strain theory?

SECTION - B

Answer any FIVE of the following short answer questions?

5X2 =10 M

- 1) Write the Wurtz reaction?
- 2) What is resonance?
- 3) Describe Conformational analysis of alkanes ?
- 4) Write haogination reaction of alkanes?
- 5) Write nitration reaction of alkanes?
- 6) Expain bond polarization?
- 7) Phenol acts an acid. Why?

SECTION - C

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

1) Hydrocarbons are organic compounds with element _____

- a) Both hydrogen and carbon b)Carbon c)Hydrogen d)Oxygen

2) Which of the following bond is made up of a large number of organic compounds?

- a) Metallic bond b)Dipolar bond c)Ionic bond d)Covalent bond

3)Which of the following does not come under the organic addition reaction?

- a) Halogenation b)Hydrohalogenation c)Hydration d)Dehydration

4)The general formula of alkanes is

- a) $C_n H_{2n+2}$ b) $C_n H_{2n}$ c) $C_n H_{2n-2}$ d)None of the above

5) Which of the following is not a class of organic compounds?

- a) Amides b)Electro compounds c)Nitro compound d)Carbonyl compound

6)Phenol has acidic nature True/ False

7)Resonance exhibits by benzene True/ False

8) Amines shows basicity True/ False

9) Akanes are saturated hydrocarbons True/ False

10) Magnesium acts as catalyst in the Wurtz reaction True/ False

11-09-2025 - ffd

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DEPT.OF PHYSICS, GOVERNMENT DEGREE COLLEGE,RAJAMPETA

MID-I, SEM-III, Physics paper-II(OPTICS)- SEP : 2025

Time : 1 Hour

Max Marks : 20M

Section-A : Answer any TWO of the following questions. (2X5= 10 M)

1. What is Achromatism? Condition for Achromatism when two lenses are contact with each other.
2. Derive Cosine law for Non-parallel(wedge shaped) reflecting surfaces.
3. Describe the Fresnel's bi-prism experiment to determine the wavelength of given light.
4. Describe the Newton's Rings experiment to determine the wavelength of given light.

Section-B : Answer any Three of the following questions. (3X2= 6M)

5. What is Spherical Aberration and how it can be minimized ?
6. Write a short note on COMA.
7. Write a short note on Astigmatism.
8. Write a short note on Distortion.
9. Calculate the focal length of a lens of dispersive power 0.031 which should be placed in contact with a convex lens of focal length 84 cm and dispersive power 0.021 to make the combination achromatic doublet.
10. Define longitudinal chromatic aberration.

Section-C : Answer all the following questions. (8X1/2= 4M)

11. Chromatic Aberration can be minimized by-----
12. If the image of a straight object is curved one then the defect is-----
13. In case of Concave lens Spherical Aberration is----- value.
14. In case of Concave lens Chromatic Aberration is----- value.
15. In case of Convex lens Chromatic Aberration is----- value.
16. In case of Convex lens Spherical Aberration is----- value.
17. Suppose the light ray travels from denser medium and bounce back by rarer medium then phase change on reflection-----
18. When the light ray travels from rarer medium and bounce back by denser medium then phase change on reflection-----

Date: 11.09.2015
Time: 2pm to 3pm

Govt. Degree College, Rajampet

III. B.Sc - minor - paper - VI -

(9)

CS Model

Mathematics - 1st interval

max. Mks: 30

Section - A

I. Answer any TWO questions from the following 2x5=10m

1. If $\vec{r} = a \cos t \vec{i} + a \sin t \vec{j} + at \tan t \vec{k}$ then $\left| \frac{d\vec{r}}{dt} \times \frac{d^2\vec{r}}{dt^2} \right|$ and $\left[\frac{d\vec{r}}{dt} \frac{d^2\vec{r}}{dt^2} \frac{d^3\vec{r}}{dt^3} \right]$
2. If $a = x + y + z$, $b = x^2 + y^2 + z^2$, $c = xy + yz + zx$ then s.t. $[\nabla a \nabla b \nabla c] = 0$
3. Find the angle b/w the surfaces $x^2 + y^2 + z^2 = 9$ and $x^2 + y^2 - z = 3$ at $(2, -1, 2)$

Section - B

II. Answer any FIVE questions from the following 4x5=20m

1. If $A = \sin t \vec{i} + \cos t \vec{j} + t \vec{k}$, $B = \cos t \vec{i} - \sin t \vec{j} - 3 \vec{k}$ and $C = 2 \vec{i} + 3 \vec{j} - \vec{k}$ then find $\frac{d}{dt} [A \times (B \times C)]$ at $t=0$
2. If $\vec{r} = x \vec{i} + y \vec{j} + z \vec{k}$ and $\vec{a}$ is a constant vector then show that $\frac{d}{dx}(a \times \vec{r}) \times \vec{i} + \frac{d}{dy}(a \times \vec{r}) \times \vec{j} + \frac{d}{dz}(a \times \vec{r}) \times \vec{k} = -2\vec{a}$
3. Find the directional derivative of $\phi = xyz + 4xz^2$ at $(1, -2, -1)$ in the direction of $2\vec{i} - \vec{j} - 2\vec{k}$.
4. Find the directional derivative of $\phi = xyz + yz^2 + x^2$ along the tangent to the curve $x=t$, $y=t^2$, $z=t^3$ at $(1, 1, 1)$
5. Find grad f at $(1, 1, -2)$ where $f = x^3 + y^3 + 3xyz$.
6. Find the unit normal vector of $\phi = xyz^2$ at $(2, -2, 3)$
7. Show that (i) $\nabla \left(\frac{1}{r} \right) = -\frac{\vec{r}}{r^3}$ (ii) $\nabla \log |r| = \frac{\vec{r}}{r^2}$

Govt.Degree College, Ajampeta-Annamayya Dist

1st Internal Examination , September -2025

Semester-V, B.A(Hep) Paper –VII Journalism And Editing Techniques

Name Of The Lecturer :

J.Ravindra Babu, Lec.In History

Date:11-09-25 A.N

Time: 1hour

Marks:20m

Section-I

I) Answer Any One Of The Following Question. Each Carries 10marks $1 \times 10 = 10$

1. Definition of Journalism?
2. Principles of Reporting?

Section-II

II) Answer Any One of The Following Question. Each Carries 5 Marks

$5 \times 2 = 10$

3. History of Press And New Papers?
4. Sources of News?
5. Reporting and Editing?

Govt.Degree College, Ajampeta-Annamayya Dist

1st Internal Examination , September -2025

Semester-V, B.A(Hep) Paper –VII Journalism And Editing Techniques

Name Of The Lecturer :

J.Ravindra Babu, Lec.In History

Date:11-09-25 A.N

Time: 1hour

Marks:20m

Section-I

I) Answer Any One Of The Following Question. Each Carries 10marks

$1 \times 10 = 10$

1. Definition of Journalism?
2. Principles of Reporting?

Section-II

II) Answer Any One of The Following Question. Each Carries 5 Marks

$5 \times 2 = 10$

3. History of Press And New Papers?
4. Sources of News?
5. Reporting and Editing?

11-9-25
2:00 - 3:00

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-V,PROJECT MANAGEMENT
III BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. Project management Features
2. Important of project management
3. Project Life Cycle

Answer Any Five Questions 5x2=10 Marks

4. Temporary
5. Unique
6. Cross function
7. Small projects
8. Large Projects
9. Simple projects
- 10 .Complex Projects

Govt.Degree College, Rajampet-Annamayya Dist.
Internal Examination, Sep-2025
SEMESTER-V,PROJECT MANAGEMENT
III BCOM (CA)

Answer Any Two Questions 2x5=10 Marks

1. Project management Features
2. Important of project management
3. Project Life Cycle

Answer Any Five Questions 5x2=10 Marks

4. Temporary
5. Unique
6. Cross function
7. Small projects
8. Large Projects
9. Simple projects
- 10 .Complex Projects

11-09-2025 - AN
Copies - 8

CS - min

DEPT.OF PHYSICS, GOVERNMENT DEGREE COLLEGE, RAJAMPETA

MID I sem V PAPER-VI (Electronics Instrumentation)- SEP : 2025

Time : 1 Hour

Max Marks : 20M

Section-A : Answer any TWO of the following questions. (2X5= 10 M)

1. Describe the construction and working of Digital Multi Meter(DMM)
2. Describe the construction and working of CRO.
3. Describe the construction and working of LVDT
4. Describe the construction and working of Wheatstone's Bridge

Section-B : Answer any THREE of the following questions. (3X2= 6M)

5. Define the terms "Accuracy" and "Precision"
6. Difference between Analog Vs Digital instruments
7. What are the applications of CRO.
8. Write a short note on Piezo-electric transducer.
9. Write a short note on resistive transducer.
10. Write a short note on capacitive transducer.

Section-C : Answer all the following questions. (8X1/2= 4M)

11. CRO is a ----- device. (Digital/Analog)
12. For the given data 2,4,6,8,10,12,14. The range is
13. is a Device that can convert physical signal into Electrical signal.
14. ----- device is converted sound signal into Electrical signal.
15. In CRO experiment Amplitude in divisions multiplied by Volt/divisions gives
16. In CRO experiment no.of horizontal divisions in one cycle multiplied by Time/divisions gives
17. LVDT Working principle.....
18. Applying mechanical stress to a Piezo-electric Crystal causes it to generate.....

(SEP-2025-26)
(11-09-2025 - 2.00PM To 3.00PM)
GOVERNMENT DEGREE COLLEGE, RAJAMPETA
III B.Sc., SEMESTER -V: MINOR-CHEMISTRY PAPER - VI
(GREEN CHEMISTRY)

INTERNAL EXAM - I

Subject: Chemistry

Time : 1 hr

Max Marks : 20

SECTION - A

Answer any TWO of the following long answer questions.

1X5 =5 M

- 1) Explain the basic Principles of green chemistry?
- 2) Write brief note on decaffeination?
- 3) Discuss atom economy with an example?

SECTION - B

Answer any Five of the following short answer questions.

5X2 =10 M

- 1) Define Green Chemistry?
- 2) Define ionic liquids?
- 3) What is the need of green Chemistry?
- 4) What are the goals of the green Chemistry?
- 5) Draw the diagram of Sonochemical apparatus?
- 6) Write any two applications of scCO_2 ?
- 7) Write down any two advantages of ionic liquids?
- 8) What are the types of Green Energy?
- 9) What is the frequency range of Ultra sound used in Chemical reaction?
- 10) Calculate the Atom economy for the desired product H_2 in the below reaction?
 $\text{CH}_4(\text{g}) + \text{H}_2\text{O}(\text{g}) \rightarrow 3\text{H}_2(\text{g}) + \text{CO}(\text{g})$

SECTION - C

Answer all the following questions. Each question carries $\frac{1}{2}$ mark.

10 x $\frac{1}{2}$ = 5

- 1) Low melting Point is not a property of ionic liquid? **TRUE/FALSE**
- 2) Heck reaction is 100% atom economy reaction? **TRUE/FALSE**
- 3) Green Chemistry is more expensive than traditional Chemistry? **TRUE/FALSE**
- 4) _____ is one of the green solvent example?
- 5) Ionic compounds are molecules that have a _____ net charge?
- 6) The term "Green Chemistry" was first coined by
A) John Warner B) Paul Anastas C) Richard Feynman D) Nario Taniguchi
- 7) Which one of is a disadvantage of scCO_2 ?
A) Inflammable B) Toxic C) Expensive D) Low solubility for polar compounds
- 8) Magnetron is a
A) Source of ultrasound B) Source of radio waves C) Source microwaves D) Source of UV
- 9) Which principle of green chemistry promotes use of green solvents?
A) 2nd B) 4th C) 5th D) 6th
- 10) The following is often referred to as the universal solvent and is a preferred green solvent?
A) Methanol B) Ethyl Acetate C) Water D) Benzene

BSc Computer Science Hons.

SEMESTER- V

Room No: 27

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
1	SREERAMA ELISHA	202300016641	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha
2	KALI VIJAYA LAKSHMI	202300014623	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya
3	AVULA SUREKHA	202300131180	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
5	NANDYALA DEEPIKA	202300098915	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
7	PALEM REDDI PRASAD	202300001582	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad
8	GADDAMREDDY NAVEEN KUMAR REDDY	202300077199	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar
9	MODEPALLI SREENIVASULU	202300034078	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu
10	VADDE VENKATESH	202300060688	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
11	VARALAKSHMI MADAPURI	20230016800	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi
12	SAI BRAHMAIAHPUTTURU	202300019480	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
14	SIVANANDINICHENNURU	202300037732	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
16	PREM KUMARTHIPPANA	202300121110	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar
17	REDDAIAH DASARI	202300166800	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah	D. Reddiah

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BSc Computer Science Hons.

SEMESTER- V

Room No: 27

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
1	SREERAMA ELISHA	202300016641	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha	
2	KALI VIJAYA LAKSHMI	202300014623	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya	K. Vijaya
3	AVULA SUREKHA	202300131180	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
5	NANDYALA DEEPIKA	202300098915	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
7	PALEM REDDI PRASAD	202300001582	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	G. Naveen Kumar	G. Naveen Kumar
9	MODEPALLI SREENIVASULU	202300034078	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu
10	VADDE VENKATESH	202300060688	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
11	VARALAKSHMI MADAPURI	20230016800	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi	V. Varalakshmi
12	SAI BRAHMAIAHPUTTURU	202300019480	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
14	SIVANANDINICHENNURU	202300037732	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
16	PREM KUMARTHIPPANA	202300121110	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar	P. Prem Kumar
17	REDDAIAH DASARI	202300166800	D. Reddaiah	D. Reddaiah	D. Reddaiah	D. Reddaiah	D. Reddaiah	D. Reddaiah

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ZOOLOGY Honours

Room No:27

Student Attendance Sheet

SEMESTER- V

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
1	B. MANASA	236030871001	B. Manasa	B. Manasa	B. Manasa	B. Manasa	B. Manasa	B. Manasa
2	D. TANUJA	236030871002	D. Tanuja	D. Tanuja	D. Tanuja	D. Tanuja	D. Tanuja	D. Tanuja
3	J. SRAVANI	236030871003	AB	AB	AB	AB	AB	AB
4	M. ANITHA	236030871004	M. Anitha	M. Anitha	M. Anitha	M. Anitha	M. Anitha	M. Anitha
5	M. DHATRI	236030871005	M. Dhattri	M. Dhattri	M. Dhattri	M. Dhattri	M. Dhattri	M. Dhattri
6	N. VIJAYA LAKSHMI	236030871006	N. Vijaya Lakshmi	N. Vijaya Lakshmi	N. Vijaya Lakshmi	N. Vijaya Lakshmi	N. Vijaya Lakshmi	N. Vijaya Lakshmi
7	P. KEETHANA	236030871007	P. Keethana	P. Keethana	P. Keethana	P. Keethana	P. Keethana	P. Keethana
8	P. NANDA GOPAL VARMA	236030871008	P. Nanda Gopal Varma	P. Nanda Gopal Varma	P. Nanda Gopal Varma	P. Nanda Gopal Varma	P. Nanda Gopal Varma	P. Nanda Gopal Varma
9	R. HARICHANDANA	236030871009	R. Hari Chandana	R. Hari Chandana	R. Hari Chandana	R. Hari Chandana	R. Hari Chandana	R. Hari Chandana
10	S. PAVANI	236030871010	S. Pavani	S. Pavani	S. Pavani	S. Pavani	S. Pavani	S. Pavani
11	S. AYESHA KOUSUR	236030871011	S. Ayesha Kousur	S. Ayesha Kousur	S. Ayesha Kousur	S. Ayesha Kousur	S. Ayesha Kousur	S. Ayesha Kousur

Botany Honours

SEMESTER- V

Room No: 27

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
1	B. ANASUYA	236030863001	AB	AB	AB	AB	AB	AB
2	D. SRAVANI	236030863002	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
4	K. SUHASINI	236030863004	K. Suhasini	K. Suhasini	K. Suhasini	K. Suhasini	K. Suhasini	K. Suhasini
5	M. KALPANA	236030863005	M. Kalpana	M. Kalpana	M. Kalpana	M. Kalpana	M. Kalpana	M. Kalpana
6	M. REDDAIAH	236030863006	M. Reddaiah	M. Reddaiah	M. Reddaiah	M. Reddaiah	M. Reddaiah	M. Reddaiah
7	N. ANUSHA	236030863007	N. Anusha	N. Anusha	N. Anusha	N. Anusha	N. Anusha	N. Anusha
8	P. AKHILA	236030863008	P. Akhila	P. Akhila	P. Akhila	P. Akhila	P. Akhila	P. Akhila
9	T. AMRUTHA	236030863009	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha
10	V. SIVAMANI	236030863010	V. Sivamani	V. Sivamani	V. Sivamani	V. Sivamani	V. Sivamani	V. Sivamani

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GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- V

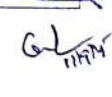
Room No:28

III year B.A., Economics Major

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (2.00 to 3.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (2.00 to 3.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (2.00 to 3.00)
1	ATTINJERI SRAVNTHI	231030801001	AS	AS	AS	AS	AS	AS
2	BOMMAVARAPU MERY	231030801002	AB	AB	AB	AB	AB	AB
3	C.GANESH	231030801003	AB	AB	AB	AB	AB	AB
4	CHAPPIDI RAJESH	231030801004	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
6	C.VENKATA LAKSHMI KEERTHI	231030801006	C.V.L.Keerthi	C.V.L.Keerthi	C.V.L.Keerthi	C.V.L.Keerthi	C.V.L.Keerthi	C.V.L.Keerthi
7	D. HARESH	231030801007	AB	AB	AB	AB	AB	AB
8	GOLAKONDA BALAJI	231030801008	G.Balaji	G.Balaji	G.Balaji	G.Balaji	G.Balaji	G.Balaji
9	GONTU BHUVANESWARI	231030801009	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari
10	KATHRIKALLA NANDINI	231030801010	AB	AB	AB	AB	AB	AB
11	KOVVURU SARALA	231030801011	K.Sarala	K.Sarala	K.Sarala	K.Sarala	K.Sarala	K.Sarala
12	LINGAM VAMSI	231030801012	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi
13	M. VIVEKANANDA	231030801013	AB	AB	AB	AB	AB	AB
14	MADAGALAM HEMANTH KUMAR	231030801014	AB	AB	AB	AB	AB	AB
15	MATHA MADHULATHA	231030801015	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
17	NARRA KAVYA	231030801017	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya
18	PULI HARINATH	231030801018	P.Harinath	P.Harinath	P.Harinath	P.Harinath	P.Harinath	P.Harinath
19	RAMPA SURENDRA	231030801019	R.Surendra	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
21	T. NAGENDRA	231030801021	AB	AB	AB	AB	AB	AB
22	UPPULURU ANANDESWAR	231030801022	U.Arandeswar	U.Arandeswar	U.Arandeswar	U.Arandeswar	U.Arandeswar	U.Arandeswar
23	U. ARAVIND	231030801023	U.Aravind	U.Aravind	U.Aravind	U.Aravind	U.Aravind	U.Aravind
24	VARLA VENKATA RAMANA	231030801024	V.Venkataramana	V.Venkataramana	V.Venkataramana	V.Venkataramana	V.Venkataramana	V.Venkataramana





II year B.Com., SEMESTER-V Student Attendance
B.Com. (CA) major

[Handwritten Signature]

Room No:29

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
1	T.JYOTHIKRISHNA	234030107285						
2	A.RAVI	234030851001	A. Ravindra	A. Ravindra	A. Ravindra	A. Ravindra	A. Ravindra	A. Ravindra
3	A.CHINNA VENKATA SUBBAIAH	234030851002	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah
4	A.VISHNUVARDHAN RAJU	234030851003	A.Vishnuvardhan Raju	A.Vishnuvardhan Raju	A.Vishnuvardhan Raju	A.Vishnuvardhan Raju	A.Vishnuvardhan Raju	A.Vishnuvardhan Raju
5	A.SUDHEER KUMAR	234030851004	A.sudheer kumar	A.sudheer kumar	A.sudheer kumar	A.sudheer kumar	A.sudheer kumar	A.sudheer kumar
6	B.JAGAN	234030851005						
7	B.JYOTSHNA	234030851006						
8	B.PRAVALLIKA	234030851007	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika
9	B.SREENIVASULU	234030851008	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu
10	C.RAJ KUMAR	234030851009	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar
11	C.VENKATA SAI	234030851010	C.venkata sai	C.venkata sai	C.venkata sai	C.venkata sai	C.venkata sai	C.venkata sai
12	D.VINAYKUMAR	234030851011	D.vinay kumar	D.vinay kumar	D.vinay kumar	D.vinay kumar	D.vinay kumar	D.vinay kumar
13	D.DILEEP	234030851013						
14	E.SIVAMANI	234030851014	E.sivamani	E.sivamani	E.sivamani	E.sivamani	E.sivamani	E.sivamani
15	G.HARIKRISHNA	234030851015						
16	G.MOUNIKA	234030851016	G.Mounika	G.Mounika	G.Mounika	G.Mounika	G.Mounika	G.Mounika
17	G.SIVAMANI	234030851017						
18	G.SUJATHA	234030851018	G.sujatha	G.sujatha	G.sujatha	G.sujatha	G.sujatha	G.sujatha
19	G.DURGAPRASAD	234030851019	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad
20	G.THULASI	234030851020	G.thulasi	G.thulasi	G.thulasi	G.thulasi	G.thulasi	G.thulasi
21	G.LIKHITHA	234030851021	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha
22	H.BRAMHIAH	234030851022	H.Bramhiah	H.Bramhiah	H.Bramhiah	H.Bramhiah	H.Bramhiah	H.Bramhiah
23	K.GURU VINAY	234030851023	K.Guruvinay	K.Guruvinay	K.Guruvinay	K.Guruvinay	K.Guruvinay	K.Guruvinay
24	K.SREENU	234030851024	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu

Room No:29

Student Attendance Sheet

B.Com. (CA) major SEMESTER- V

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
25	K.BALAJI	234030851025	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji
26	K.MANO HAR	234030851026						
27	K.SUSMITHA	234030851027	K.Susmitha	K.Susmitha	K.Susmitha	K.Susmitha		
28	K.RAVI TEJA	234030851028	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja
29	K.DHARMENDRA	234030851029						
30	K.MERY	234030851030						
31	K.SIVAMMA	234030851031	K.Sivamma	K.Sivamma	K.Sivamma	K.Sivamma	K.Sivamma	K.Sivamma
32	M.MALLESWARI	234030851032						
33	M.NITHESH KUMAR REDDY	234030851033	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh
34	M.SYAM PRAKASH ROYAL	234030851034	M.Syam	M.Syam	M.Syam	M.Syam	M.Syam	M.Syam
35	M.SIDESHWARA	234030851035	M.Sideshwar	M.Sideshwar	M.Sideshwar	M.Sideshwar	M.Sideshwar	M.Sideshwar
36	M.SANJEEV KUMAR	234030851036	M.Sanjeev	M.Sanjeev	M.Sanjeev	M.Sanjeev	M.Sanjeev	M.Sanjeev
37	M.SRIRAM	234030851037	M.Sriram	M.Sriram	M.Sriram	M.Sriram	M.Sriram	M.Sriram
38	M.BABU	234030851038	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu
39	M.HEMANTH SAI	234030851039	M.Hemant	M.Hemant	M.Hemant	M.Hemant	M.Hemant	M.Hemant
40	N.PAVAN KALYAN	234030851040	N.Pavan	N.Pavan	N.Pavan	N.Pavan	N.Pavan	N.Pavan
41	N.VISHNUKUMAR	234030851041	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu
42	N.HARSHAVARDHAN	234030851042	N.Harsh	N.Harsh	N.Harsh	N.Harsh	N.Harsh	N.Harsh
43	N.SANDYA	234030851043	N.Sandya	N.Sandya	N.Sandya	N.Sandya	N.Sandya	N.Sandya
44	N.CHAITANYASAINI	234030851044	N.Chaitanya	N.Chaitanya	N.Chaitanya	N.Chaitanya	N.Chaitanya	N.Chaitanya
45	N.AKHILA	234030851045	N.Akhila	N.Akhila	N.Akhila	N.Akhila	N.Akhila	N.Akhila
46	O.PVAITRA	234030851046						
47	P.ARAVIND	234030851047	P.Aravind	P.Aravind	P.Aravind	P.Aravind	P.Aravind	P.Aravind
48	P.BHARATH	234030851048	P.Bharath	P.Bharath	P.Bharath	P.Bharath	P.Bharath	P.Bharath

Room No:31

Student Attendance Sheet

B.Com. (CA) major SEMESTER- V

S.No	Student Name	Hall Ticket Number	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)	11-09-2025 (3.00 to 4.00)
49	R.SANDEEP KUMAR	234030851049	R. S. K	R. S. K	R. S. K	R. S. K		
50	S.AJAY	234030851051	S. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay
51	S.NAVEENKUMAR	234030851052						
52	S.ABBAS	234030851053						
53	S.ABUBAKARSIDDIQ	234030851054	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq
54	S.AISHU	234030851055	S. Aishu	S. Aishu	S. Aishu	S. Aishu	S. Aishu	S. Aishu
55	S.JHONY	234030851056	S. Jhony	S. Jhony	S. Jhony	S. Jhony	S. Jhony	S. Jhony
56	S.MAQDUM	234030851057						
57	S.MUSKAN	234030851058	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan
58	S.SARDHAR	234030851059	S. Sardhar	S. Sardhar	S. Sardhar	S. Sardhar	S. Sardhar	S. Sardhar
59	S.JABEER	234030851060						
60	S.ABDULLA	234030851061						
61	S.REDDAMMA	234030851062	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma		
62	S.GANESH	234030851063	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh
63	S.KARTHIK	234030851064	S. Kartik	S. Kartik	S. Kartik	S. Kartik		
64	S.MALLESWARI	234030851065	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari
65	S.KAVYA	234030851066	S. Kavya	S. Kavya			S. Kavya	S. Kavya
66	S.ABDULLA	234030851067	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla
67	S.NAGIN BASHA	234030851068	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha
68	SYED NAVAZUDDIN	234030851069						
69	T.CHANDRASEKHAR	234030851070	T. Chandrasekhara	T. Chandrasekhara	T. Chandrasekhara	T. Chandrasekhara	T. Chandrasekhara	T. Chandrasekhara
70	T.VINEELA	234030851071	T. Vineela	T. Vineela	T. Vineela	T. Vineela		
71	T.BHUVANESWARI	234030851073	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari
72	T.SAIKRISHNA	234030851074	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna
73	V.NANDINI	234030851075	V. Nandini	V. Nandini	V. Nandini	V. Nandini	V. Nandini	V. Nandini
74	V.RAJESH	234030851076	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh
75	Y.KRISHNA TEJA	234030851077	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja
76	Y GANGA GIRI	234030851078						
77	Y.MAHESH BABU	234030851079	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu
78	R.HEMANTH	236030871050	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth
79	G.Venkata H-ai-patad	234037851008	G. patad	G. patad	G. patad	G. patad	G. patad	G. patad

**SECOND YEAR STUDENTS
POLITICAL SCIENCE STUDENTS**

Room No: 33

SEMESTER – III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400032064	TALLAPAKA BALARAM	AB-				
2	202400044420	KORAMUTLA 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	
4	202400076071	THOPUGUNTA NAGACHANDRA SAI	T. nagachan- dra Sai	T. nagachan- dra Sai	T. nagachan- dra Sai	T. nagachan- dra Sai	T. nagachan- dra Sai
5	202400085996	DANTLA VAMSI	D. Vamsi	D. Vamsi	D. Vamsi	D. Vamsi	D. Vamsi
6	202400089723	SAMPATHI HARINADH	AB-	AB-		AB-	
7	202400091280	GUVVAL HARI PRASAD	AB-	AB-	G. Hari Prasad	G. Hari Prasad	
8	202400104432	SANGATI HARI BABU	AB-	AB-		AB-	
9	202400105963	BOMMAVARAM DINESH	AB-	AB-	SEXY	AB-	
10	202400118549	pulathota balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji
11	202400133773	PASUPULETI SAI	P. Sai	P. Sai		AB-	
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
14	202400162854	KONDAGARI 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

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Room No: 33

ECONOMICS MAJORS

SEMESTER – III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400007172	KONNEPALLI 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
3	202400007752	GADE TARUNKUMAR	G. Tarun	G. Tarun	G. Tarun	G. Tarun	G. Tarun
4	202400024767	CHITVELI ANEEL	C. Anael	C. Anael	C. Anael	C. Anael	C. Anael
5	202400025623	DANTHOTI 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
7	202400037325	BUSIPAKA 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
9	202400039282	BATHALA BUJJAMMA	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma
10	202400040409	THOKANCH 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
12	202400065424	MADYALA VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh
13	202400071364	GANTA CHANDU	G. Chandu	G. Chandu	G. Chandu	G. Chandu	G. Chandu
14	202400072883	P VINOD NAIK	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik
15	202400073577	PALLALA 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
17	202400076897	THALLAPAKA KALYANRAM	T. Kalyanram	T. Kalyanram	T. Kalyanram	T. Kalyanram	T. Kalyanram
18	202400077580	TIPPANA DHANUSH	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush
19	202400078397	INJETI SAIGNYA	I. Saignya	I. Saignya	I. Saignya	I. Saignya	I. Saignya
20	202400120287	SHAIK IRFAN	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan

18/09/20

18/09/20

18/09/20

Room No:34

Computer Science, semester-III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400003978	KATHI 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
3	202400024773	PALEM MOULANA	P. Mouli	P. Mouli	AB	AD	P. Mouli
4	202400033767	GEDDE 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
6	202400067754	ERUVURI SIDDESWARAMMA	A - B	AD	AB	AD	AD
7	202400070768	EPURI SATYA SAI	A - B	AD	AB	AD	AD
8	202400088527	ANGADI LOKESH	A - B	AD	AB	AD	AD
9	202400104048	MUDE SRINATH NAIK	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik	M. Srinath Naik
10	202400111961	GANDIKOTA SIVA SANKAR	G. Siva Sankar	G. Siva Sankar	G. Siva Sankar	G. Siva Sankar	G. Siva Sankar

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Room No:34

BOTANY MAJOR semester-III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400023039	JOROPALLI NAVEENA	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena
2	202400023596	LEBAKU SIVA KUMARI	L. Sivakumari	L. Sivakumari	L. Sivakumari	L. Sivakumari	L. Sivakumari
3	202400023714	BANDI LAKSHMI PRASANNA	B. Lakshmi Prasanra	B. Lakshmi Prasanra	B. Lakshmi Prasanra	B. Lakshmi Prasanra	B. Lakshmi Prasanra
4	202400024513	YAMALA VIJAY KUMAR	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar
5	202400025418	PERURI BHAGAVADH GEETHA	P. Bhagavadh Geetha	P. Bhagavadh Geetha	P. Bhagavadh Geetha	P. Bhagavadh Geetha	P. Bhagavadh Geetha
6	202400026096	BANDAPALLI NANDINI	A - B	AD	AB	AD	AB
7	202400148398	SHAIK MUSKAN	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan
8	202400148419	SYED MARIYAM MUSSARAT	A - B	AD	AB	AD	AB
9	202400169682	VALIMI 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
11	202400189119	KOTIKE CHINNA REDDEMMA	A - B	AD	AB	AD	AB
12	202400190677	SIVAIHAGARI JANANI SREEJA	A - B	AD	AB	AD	AB

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Room No:34

Zoology Major, semester-III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400010993	BALLU 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
3	202400038505	PULI 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
5	202400087420	CHAVVAKULA RENUKA	C. Renuka	C. Renuka	C. Renuka	C. Renuka	C. Renuka
6	202400093254	YARRAPUREDDY KAVYA	A-B	AD	AB	AD	AB
7	202400124411	SOLLU VISHNU	S. Vishnu	S. Vishnu	S. Vishnu	S. Vishnu	S. Vishnu
8	202400146698	SOMA VENKATA BALA SUBRAMANYAM	S.V. Bala Subramanyam	S.V. Bala Subramanyam	S.V. Bala Subramanyam	S.V. Bala Subramanyam	S.V. Bala Subramanyam
9	202400189621	BOYILLA RAMASHREE	A-D	AD	AD	AD	AB

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10. 20241000514 B. Pranathi B. Pranathi B. Pranathi B. Pranathi B. Pranathi B. Pranathi
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Room No:34

Mathematics Major, semester-III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (1.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (1.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400008616	SHAIK NAZIYA	S. Naziya	S. Naziya	S. Naziya	S. Naziya	S. Naziya
2	202400023043	PANTA PRAVEEN KUMAR	P. Praveen Kumar	P. Praveen Kumar	P. Praveen Kumar	P. Praveen Kumar	P. Praveen Kumar
3	202400029269	SAGINALA SWETHA	S. Swetha	S. Swetha	S. Swetha	S. Swetha	S. Swetha
4	202400030010	NALLABALLE MAHENDRA	M. Mahendra	M. Mahendra	M. Mahendra	M. Mahendra	M. Mahendra
5	202400030433	SUGALI VINOD NAIK	A-B	AD	OB	AB	AB
6	202400036240	KAKI JHANSI	K. Jhansi	K. Jhansi	K. Jhansi	K. Jhansi	K. Jhansi
7	202400038590	SYED MOHAMMED YASIN	A-B	AD	OB	AB	AB
8	202400039284	EERLA NAGAMANI	E. Nagamani	E. Nagamani	E. Nagamani	E. Nagamani	E. Nagamani
9	202400051995	KONDURU LAHARI	K. Lahari	K. Lahari	K. Lahari	K. Lahari	K. Lahari
10	202400055486	SHAIK SHADAB AHMED	S. Shadab	S. Shadab	S. Shadab	S. Shadab	S. Shadab
11	202400058361	SHARMILA V	V. Sharmila	V. Sharmila	V. Sharmila	V. Sharmila	V. Sharmila
12	202400069287	KADAPA VAISHNAVI	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi	K. Vaishnavi
13	202400069894	PATAN AFIYA	P. Afiya	P. Afiya	P. Afiya	P. Afiya	P. Afiya
14	202400174320	KAKUMURI JYOTHESWAR	K. Jyotheshwar	K. Jyotheshwar	K. Jyotheshwar	K. Jyotheshwar	K. Jyotheshwar

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10/9

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Room No:35

B.Com (CA) Semester-III

S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
65	202400086598	JUTURU 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
67	202400087890	ANJAMETI 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
69	202400089306	MUDIMI 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
71	202400090295	GAMPA JASWANTH	G. Jaswanti	G. Jaswanti	G. Jaswanti	G. Jaswanti	G. Jaswanti
72	202400097414	PABBULETI MALLESWARI	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari
73	202400100721	PALLAPU ANJALI DEVI					
74	202400101704	KADIYAM SIVA MANI					
75	202400102808	KADAPA SAMBA SIVA	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
77	202400109932	NALLU 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
79	202400110554	TOMPA CHANDU	T. Chandu	T. Chandu	T. Chandu	T. Chandu	T. Chandu
80	202400110793	VANKANA AJAYBHASKAR REDDY					
81	202400111891	VALIMI SANTHOSH	V. Santhosh	V. Santhosh	V. Santhosh	V. Santhosh	V. Santhosh
82	202400120131	SHAIK 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
84	202400124220	AVULA HARIVAMSI	A. Harivamsi	A. Harivamsi	A. Harivamsi	A. Harivamsi	A. Harivamsi
85	202400124546	KANDUKURI 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
87	202400138279	SHAIK SAMEER					
88	202400140603	POLI MAHESWAR					
89	202400140919	RAYACHOTY VENU					
90	202400141956	RAYACHOTI RAM TEJA	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja

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S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
91	202400143206	SIGAMALA SIDDESWAR	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	
92	202400143472	ORUPALLI 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	
94	202400149805	S SADAK BASHA					
95	202400149927	M VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	
96	202400150548	CHAPALA MANJULA VANI					
97	202400152763	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	
99	202400157644	REVURU PRADEEP KUMAR					
100	202400161327	RAJABOYANA VISHNU PRIYA					
101	202400162622	PADALA MADHUSUDHAN ACHARI					
102	202400164085	PYDAKULA JHANSI	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	
103	202400170866	VELPULA AJITH RAJ	Ajith Raju	Ajith Raju	Ajith Raju	Ajith Raju	
104	202400172834	BHEEMINENI BHANUPRAKASH	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	
105	202400179989	DATTAM HINDU					
106	202400183605	Molaka Narasimha Hermanth	Hermanth	Hermanth	Hermanth	Hermanth	

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S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
32	202400048300	PULI VIJAY THEJESWAR	P.V.Thejeswar	P.V.Thejeswar	P.V.Thejeswar	P.V.Thejeswar	P.V.Thejeswar
33	202400048406	GUJIPINENI VENKATA KUMAR	G.Venkata kumar	G.Venkata kumar	G.Venkata kumar	G.Venkata kumar	G.Venkata kumar
34	202400049205	PAGALA THEJASREE	AS			AS	
35	202400050857	KANCHUPATI MAHESH BABU	AB			AB	
36	202400054530	BANDARU MAMATHA	B.mamatha	B.mamatha	B.mamatha	B.mamatha	B.mamatha
37	202400055383	BOLISSETTY BHARATHKUMAR	AB			AB	
38	202400055562	KOVVURU HEMANTH KUMAR	H.hemant kumar	H.hemant kumar	H.hemant kumar	H.hemant kumar	H.hemant kumar
39	202400056516	SHAIK MOHAMMA YASIN	S.Md.Yasin	S.Md.Yasin	S.Md.Yasin	S.Md.Yasin	S.Md.Yasin
40	202400059486	PANDIPATI VISHNU VARDHAN	P.Vishnu	P.Vishnu	P.Vishnu	P.Vishnu	P.Vishnu
41	202400059762	SYED YASEEN	AB			AB	
42	202400060430	OBILI PAVAN KUMAR	O.Pavan	O.Pavan	O.Pavan	O.Pavan	O.Pavan
43	202400060893	GONTUMUKKALA ASHOK	G.Ashok	G.Ashok	G.Ashok	G.Ashok	G.Ashok
44	202400061980	YAMBULURU RAJESWARI	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari
45	202400062168	SHAIK RIYAZ AHAMED	S.Riyaz	S.Riyaz	S.Riyaz	S.Riyaz	S.Riyaz
46	202400062223	SHAIK FAHED	S.Fahed	S.Fahed	S.Fahed	S.Fahed	S.Fahed
47	202400065436	SHAI MAHAMMAD RASUL	AB			AB	
48	202400065475	BATA MAHESH BABU	AB			AB	
49	202400068985	GOGULA UDAYKIRAN	G.Udaykiran	G.Udaykiran	G.Udaykiran	G.Udaykiran	G.Udaykiran
50	202400070781	CHAKRAVARTHULA SANDHYA	C.Sandhya	C.Sandhya	C.Sandhya	C.Sandhya	C.Sandhya
51	202400071020	OBILI SIVA KEERTHI	O.Sivakeerthi	O.Sivakeerthi	O.Sivakeerthi	O.Sivakeerthi	O.Sivakeerthi
52	202400071756	MANDA VENKATESH	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh	M.Venkatesh
53	202400072603	SANDRAPALLI PENCHALAI AH	S.Penchalaih	S.Penchalaih	S.Penchalaih	S.Penchalaih	S.Penchalaih
54	202400073170	VADDE BHARATHI	V.Bharathi	V.Bharathi	V.Bharathi	V.Bharathi	V.Bharathi
55	202400073253	VELAGACHARLA NARASIMHA	AB			AB	
56	202400073638	MANGALI BHANUMATHI	M.Bhanumathi	M.Bhanumathi	M.Bhanumathi	M.Bhanumathi	M.Bhanumathi
57	202400074288	SIGAMALA CHARANKUMAR	S.Charan	S.Charan	S.Charan	S.Charan	S.Charan
58	202400074734	DEGALA MALLIKARJUNA	AB			AB	
59	202400074760	THAMBA DEEPTHI	T.Deepti	T.Deepti	T.Deepti	T.Deepti	T.Deepti
60	202400077750	PASUPULETI KANAKA DURGA	P.Kanakadurga	P.Kanakadurga	P.Kanakadurga	P.Kanakadurga	P.Kanakadurga
61	202400078557	PANDIKALLA SIVAMANI	P.Sivamani	P.Sivamani	P.Sivamani	P.Sivamani	P.Sivamani
62	202400078713	DARLA DAIVAPRASAD	D.Daivaprasad	D.Daivaprasad	D.Daivaprasad	D.Daivaprasad	D.Daivaprasad
63	202400085774	ETUKALA DEEPTHI	E.Deepti	E.Deepti	E.Deepti	E.Deepti	E.Deepti
64	202400085897	SADDALA KEERTHANA	S.Keerthana	S.Keerthana	S.Keerthana	S.Keerthana	S.Keerthana

65.

ShaiK. Abdulla

S.Abdulla S.Abdulla

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S.No.	OAMDC No.	Name of The Student	09-09-2025 (12.00 to 1.00)	09-09-2025 (3.00 to 4.00)	10-09-2025 (12.00 to 1.00)	10-09-2025 (3.00 to 4.00)	11-09-2025 (12.00 to 1.00)
1	202400004199	DEGALA 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
3	202400007560	BATHALA DEEVANA	B. Deevana	B. Deevana	B. Deevana	B. Deevana	B. Deevana
4	202400008610	GANGARAM NAGENDRA	G. Nagendra	G. Nagendra	G. Nagendra	G. Nagendra	G. Nagendra
5	202400012403	PALETI MADHUMITHA	P. Madhumitha	P. Madhumitha	P. Madhumitha	P. Madhumitha	P. Madhumitha
6	202400017347	THIPPANA SUPRIYA	T. Supriya	T. Supriya	T. Supriya	T. Supriya	T. Supriya
7	202400020766	DEGALA MANIKANTA	D. Manikanta	D. Manikanta	D. Manikanta	D. Manikanta	D. Manikanta
8	202400021680	MOCHARLA RANJITH KUMAR	M. Ranjith Kumar	M. Ranjith Kumar	M. Ranjith Kumar	M. Ranjith Kumar	M. Ranjith Kumar
9	202400022708	DASARI BABU	D. Babu	D. Babu	D. Babu	D. Babu	D. Babu
10	202400024735	KONDURU SANJANA	K. Sanjana	K. Sanjana	K. Sanjana	K. Sanjana	K. Sanjana
11	202400025645	CHAPATI THARUN THEJA	C. Tharun Theja	C. Tharun Theja	C. Tharun Theja	C. Tharun Theja	C. Tharun Theja
12	202400026024	BATTALA HARINI	B. Harini	B. Harini	B. Harini	B. Harini	B. Harini
13	202400029524	DHANASI SASIKALA	D. Sasikala	D. Sasikala	D. Sasikala	D. Sasikala	D. Sasikala
14	202400030166	PANTA BHARATH	P. Bharath	P. Bharath	P. Bharath	P. Bharath	P. Bharath
15	202400030768	DHANASI NANDINI	D. Nandini	D. Nandini	D. Nandini	D. Nandini	D. Nandini
16	202400031401	DHANASI HARSHITHA	D. Harshitha	D. Harshitha	D. Harshitha	D. Harshitha	D. Harshitha
17	202400036423	AMBHARAPU GOUSIYA	A. Gousiya	A. Gousiya	A. Gousiya	A. Gousiya	A. Gousiya
18	202400036517	GANUGAPENTA NIRMALA	G. Nirmala	G. Nirmala	G. Nirmala	G. Nirmala	G. Nirmala
19	202400036579	MANDA SAGAR	M. Sagar	M. Sagar	M. Sagar	M. Sagar	M. Sagar
20	202400036823	CHINTHAKAYALA SIVAKRISHNA	C. Sivakrishna	C. Sivakrishna	C. Sivakrishna	C. Sivakrishna	C. Sivakrishna
21	202400036828	MUNAGAPATI PADMAVATHI	M. Padmavathi	M. Padmavathi	M. Padmavathi	M. Padmavathi	M. Padmavathi
22	202400037263	DESABOYANA SRILEKHA	D. Srilekha	D. Srilekha	D. Srilekha	D. Srilekha	D. Srilekha
23	202400038097	KANAPARTHI SAILAJA	K. Sailaja	K. Sailaja	K. Sailaja	K. Sailaja	K. Sailaja
24	202400039266	KOMMURU SAI TEJA	K. Sai Teja	K. Sai Teja	K. Sai Teja	K. Sai Teja	K. Sai Teja
25	202400040010	ANUPALLI GANESH	A. Ganesh	A. Ganesh	A. Ganesh	A. Ganesh	A. Ganesh
26	202400040027	SIRISETTY SIREESHA	S. Sireesha	S. Sireesha	S. Sireesha	S. Sireesha	S. Sireesha
27	202400040625	REVURI SAI KRISHNA	R. Sai Krishna	R. Sai Krishna	R. Sai Krishna	R. Sai Krishna	R. Sai Krishna
28	202400040647	LINGADASARI ANAND	L. Anand	L. Anand	L. Anand	L. Anand	L. Anand
29	202400041280	MANNEM VAMSI	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi	M. Vamsi
30	202400041706	KOPPALA MALLINADHA	K. Mallinadha	K. Mallinadha	K. Mallinadha	K. Mallinadha	K. Mallinadha
31	202400046886	PERURU REDDAIAH	P. Reddiah	P. Reddiah	P. Reddiah	P. Reddiah	P. Reddiah