

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA -DIST
FIRST INTERNAL EXAMINATIONS (CIA-II)
I,II&III B.SC,I&II B.A,I&II B.COM(I, III& V SEMESTER)

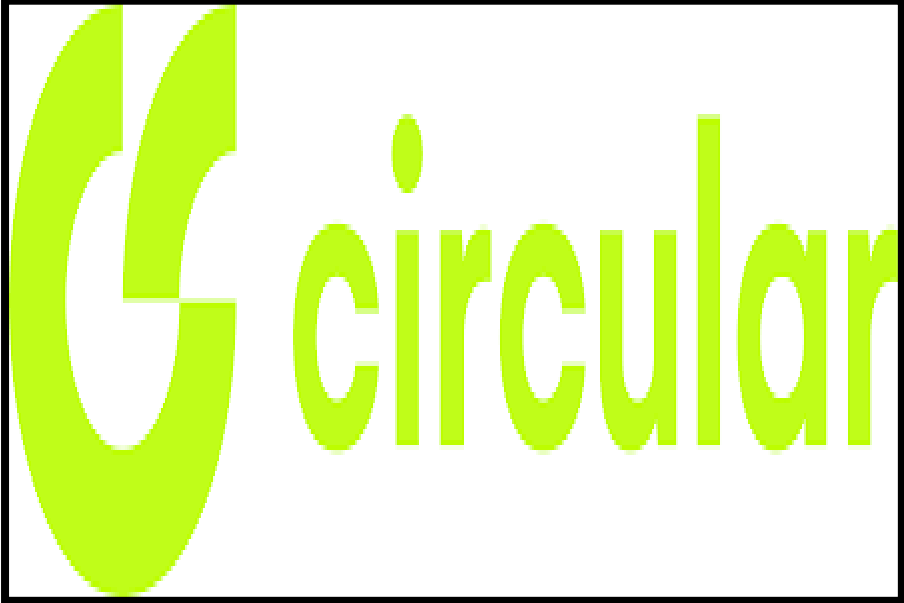
24-01-2023 TO 31-01-2023



YEAR-2023

Govt. Degree College, Rajampeta
Academic year:2023

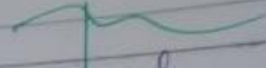
1. Name of the Activity	CIA
2. Name of the Lecturer	B.SAILAJA-IN CHARGE INTERNAL EXAMINATION
3. Date	24-01-2023 TO 31-01-2023
4. Number of students participated	I,II&III BSC ,I&IIB.A,B.COM
5. Number of faculty involved	Principal, Internal squad, staff.
6. Aim & Objectives: The internal assessment helps to give credit in the final assessment. Also, it reduces the burden and tension related to the final examination. In addition, it acts as a link which provides data related to student's performance. The main objective of this periodic Internal Assessment examination is to sensitize the students to regular exams and prepare for it.	
7. Brief Report The internal examination cell was conducted internal examinations on 24-01-2023 to 31-01-2023 in I&II B.A,B.COM & I,II & III BSC students. The internal assessment helps to give credit in the final assessment. Also, it reduces the burden and tension related to the final examination. In addition, it acts as a link which provides data related to student's performance. The main objective of this periodic Internal Assessment examination is to sensitize the students to regular exams and prepare for it.	

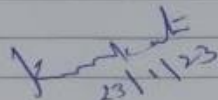


Circular

All the staff are here by informed
that the Second Internal Examination (CIA-II) 24/01/23 to
25/01/23. I request all Staff members internal classmate
papers submit

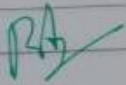
Note: Time-table, Examination duration


Principal

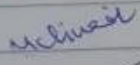
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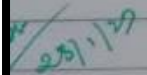


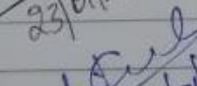


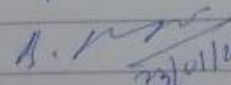


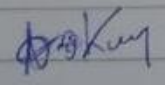


 23/01/23

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INTERNAL EXAM TIME TABLE

Time Table

GOVERNMENT DEGREE COLLEGE,RAJAMPETA,KADAPA

SECOND INTERNAL EXAMINATION FOR I,III& V SEMESTER-U.G

TIME TABLE

I& II B.A ,B.COM .B.SC (I SEM&III SEM)

TIME: I hour

2.00 P.M to 3.00 P.M

DATE	B. A	B.SC	B.COM (GEN+C.A)
24/01/2023 TUE	TELUGU / HINDI	TELUGU / HINDI	TELUGU / HINDI
25/01/2023 WED	ENGLISH	ENGLISH	ENGLISH
27/01/2023 FRI	HISTORY	STATISTICS / PHYSICS / BOTANY	COMMERCE
28/01/2023 SAT	ECONOMICS/SP.TELU GU	ZOOLOGY / MATHS//COMPUTER SCIENCE	COMMERCE
30/01/2023 MON	POLITICAL SCIENCE	CHEMISTRY/COMPUTE R SCIENCE	COMMERCE

III B.SC.(VSEM)

DATE	B.SC
24/01/2023 TUE	ZOOLOGY / MATHS
25/01/2023 WED	STATISTICS / PHYSICS / BOTANY
27/01/2023 FRI	CHEMISTRY/COMPUTER SCIENCE
28/01/2023 SAT	ZOOLOGY / MATHS
30/01/2023 MON	STATISTICS / PHYSICS / BOTANY
31/01/2023 TUE	CHEMISTRY/COMPUTER SCIENCE

ROOM ALLOTMENT

S.NO	ROOM	CLASS
1	24-A	IIBZC(206030049001-9073)+ IIB.AHPT(211030524001-4025)
2	24-B	
3	26	IIMSCS(216030054001-54018)+I B.COM C.OM C.A(1-30)
4	27	IIMSCS(216030054019-54025) +IIB.COMGEN(214030067001-7015)+ I B.COM C.OM C.A(31-60)
5	28	IIB.COMC.A(214030066025-6048)+III MSCS(206030054015-54029)+ I B.COM C.OM C.A(67-79)
6	29	IIB.COMC.A(214030066001-6024)+III MSCS(206030054001-54014)+IIMSCS(216030054001-40018)
7	30	IIB.COMGEN(214030067016-7035)+ I B.COM C.OM C.A(61-67)
8	31	IIB.COMC.A(214030066049-6080)+ I B.COM C.OM C.A(80-95)
9	33	IIB.AGEN(211030036001-6020)+IBZC+I BCCS-(TOTAL)

10	34	IIB.AGEN(211030036021-6040)+ IIIMPCT.M+IIIMPCE.M(206030052001-52018)
11	35	IIB.AGEN(6041-6053)+ III MPCS(20603005001-5025
12	42	IIBZC(216030049001-9047)+ I MPC+ I MSCS
13	43	IIBCCS(216030634001-4025)+IB.A- (TOTAL)
14	44	IIMPCS(216030050001-5022)+IB.COMGEN- (TOTAL

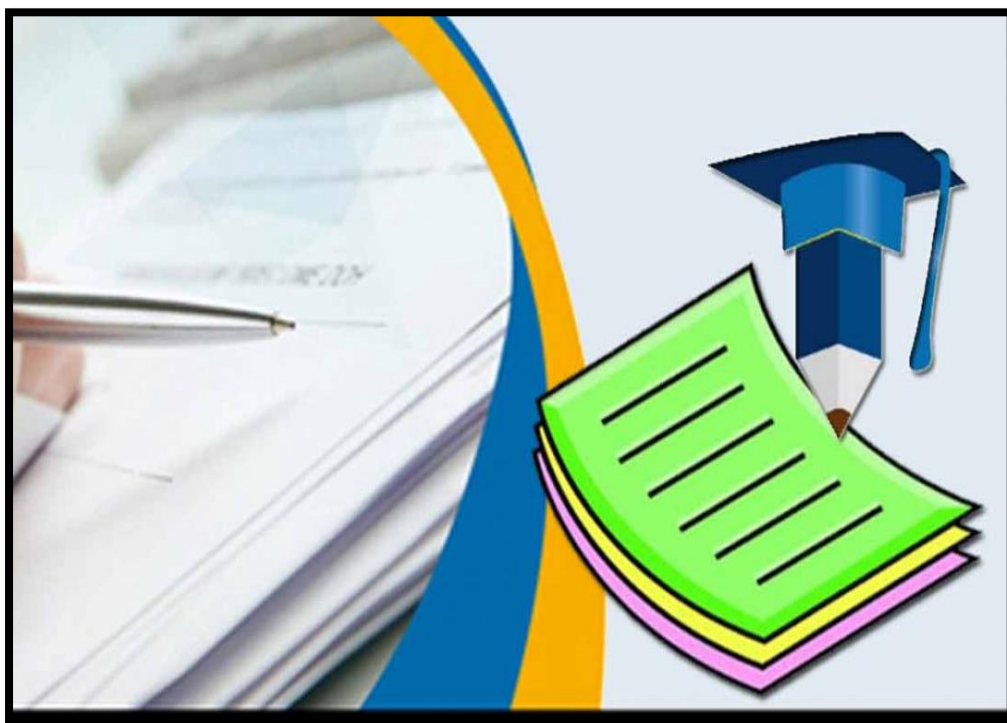
CIA-II EXAMINATION DUTIES (24/01/2023 TO 31/01/2023)

	DEPT	NAME OF THE LECTURER	MOBILE NUMBER		Signature of the Lecturer
1	TELUGU	B.nagaraja (A)	9491449545	24/01/23,25/01/23,27/01/23	
2		V.Parvathi	9392037417	28/01/23,30/01/23,31/01/23	
3	HINDI	K.V. Ramana (A)	9441549369	24/01/23,25/01/23,27/01/23	
4	ENGLISH	S.Chan Basha (A)	9866999859	28/01/23,30/01/23,31/01/23	
5	MATHEMATICS	K.SekharBabu	9030212245	24/01/23,25/01/23,27/01/23,30/01/23	
6		V.K.Mastan Valli	9440691818	28/01/23,30/01/23,31/01/23	
7	PHYSICS	S.Mahaboob Basha	9441646159	QUESTION PAPERS RECEIVING & SETTING	
8		P.V.S.SobhanBabu	9492514696	28/01/23,30/01/23,31/01/23	
9		N.B SIVA RAMI REDDY	7396742382	24/01/23,25/01/23,27/01/23	
10	CHEMISTRY	Dr.L.Raja Mohan Reddy	8247753051	28/01/23,30/01/23,31/01/23	
11		N.S.Hanumantha Rao		INTERNAL EXAMINATION SQUAD	
12		B.Rama Krishna	9492805605	24/01/23,25/01/23,27/01/23	
13		B.Sailaja	9490100662	INTERNAL EXAMINATION-TIME TABLE SETTER	
14	BOTANY	Dr.B.Adi Narayana	9866894845	28/01/23,30/01/23,31/01/23	
15		S.Bhaskar Rao	9440509890	24/01/23,25/01/23,27/01/23,31/01/23	
16		B.NAGESH BABU	9177563280	28/01/23,30/01/23,31/01/23	
17	ZOOLOGY	Dr.N.Chandra Mohan	9441652240	24/01/23,28/01/23,30/01/23,31/01/23	
18		K.Janardhan		24/01/23,25/01/23,27/01/23,31/01/23	
19		B.SUJATHA	8125586665	28/01/23,30/01/23,31/01/23	
20	HISTORY	ILN CHANDRASEKHAR RAO	9491946070	INTERNAL EXAMINATION SQUAD	

21	ECONOMICS	B.SUBBARAYUDU	9985031622		
22	POLITICAL SCIENCE	V.Harischandra	9440699419	24/01/23,25/01/23,27/01/23,	
23	COMMERCE	K.VenkataNarasaiah	9985038507	ANSWERS SCRIPTS RECEIVING & DISTRIBUTION	
24	COMMERCE	B.UDAY KUMAR	9063039353	24/01/23,25/01/23,27/01/23,28/12/23	
25	COMMERCE	N.Ramesh	9848581348	28/01/23,30/01/23,31/01/23	
26	COMMERCE	M.Sivaiah	7661889704	24/01/23,25/01/23,27/01/23,28/01/23	
27	COMMERCE	K.Subhashini	9705040628	24/01/23,25/01/23,27/01/23,31/01/23	
28	COMPUTER SCIENCE	P.Naresh Behera	8106935733	24/01/23,25/01/23,27/01/23,30/01/23	
29		M.Manoj Kumar	9701243692	24/01/23,25/01/23,27/01/23,30/01/23	
30		A.Anand Kumar	8639582121	28/01/23,30/01/23,31/01/23	
31	STASTICS	A.Suneelkumar		24/01/23,28/01/23,30/01/23,31/01/23	
32	Physical Education	C.Vijayabhaskar	90590996444	24/01/23,25/01/23,27/01/23	
33	LIBRARY	V.SIVALAKSHMI	9966221910	28/01/23,30/01/23,31/01/23	

NON-TEACHING: 1. SUNEEL (OFFICE)
2. RAJASEKHAR (OFFICE)
3. MURTHY(OFFICE)

INTERNAL QUESTION PAPERS



24-01-2023 TO 31-01-2023



GOVERNMENT DEGREE COLLEGE, RAJAMPETA
(Affiliated to yogi vemaana university, Kadapa)
(Re-accredited by NAAC with "B" Grade in cycle - II)
Rajampet-516115



II INTERNAL EXAM सेमेस्टर 1

निम्न लिखित दो प्रश्नों में से एक प्रश्नों का उत्तर दीजिए $1 \times 5 = 5$

1. साहित्य की महता पाठ का सारांश लिखिए। या 2. मित्रता पाठ का सारांश लिखिए।

निम्न लिखित बहुविकल्पीय प्रश्नों का उत्तर दीजिए। $10 \times 1 = 10$

1. साहित्य की महता निबंध के निबंधकार कौन है ?
1. महावीर प्रसाद द्विवेदी 2. रामचंद्र शुक्ल 3. प्रेमचंद
2. रामचंद्र शुक्ल जी द्वारा रचित निबंध का नाम क्या है ?
1. मित्रता 2. साहित्य की महता 3. सच्ची वीरता।

3. सच्ची वीरता गद्य पाठ की विधा क्या है

1. कहानी 2. निबंध 3. उपन्यास

4. रहमन कौन है

1. महाजन 2. कार्मिक 3. कर्षक

5. लहना सिंह किस कहानी का पात्र है ?

1. पुरस्कार 2. मुक्तिधन 3. उसने कहा था

6. कृषि उत्सव कहा मनाया जाता है ?

1. मगध 2. कोसल 3. नागदा

निम्न लिखित प्रश्नों का उत्तर लिखिए।

1. तिग बदलिए। लड़का -
2. वधन बदलिए। रात -
3. विलोम शब्द लिखिए। कीर्ति -
4. राम वन गया। यह वाक्य किस काल में है ?

RAJAMPETA -GOVERNMENT DEGREE COLLEGE

SEMESTER- 1 ,IInd INTERNAL EXAMINATIONS ,DATE :24-01-2023

Marks: 15Marks

GENERAL TELUGU A/ B.Conv/B.Sc

Time:1Hour

Name of the Lecturer: B.Nagaraja

I. ఈ క్రింది వాటిలో రెండింటికీ సంక్షిప్త సమాధానాలు రాయండి.

2×5=10 మార్కులు

1. భొమ్మకు పొందవులకు చేసిన దర్శిపదేశమును పది భాగాలలో వివరించండి.

2. పారిపోతున్న తన సైన్యమునకు సహాయకాజి యేమని దైర్యం చెప్పాడు ?

3. త్రిజట తన స్వప్న వృత్తాంతాన్ని తేట కావాలి కత్తలతో యేమని చెప్పింది?

II. ఈ క్రింది బహుళార్థిక ప్రశ్నలకు సమాధానాలు గుర్తించండి.

10×1/ 2= మార్కులు 5

4. "రాజునీతి ? పాఠ్య భాగమును మహాభారతములోని యే పర్వము నుండి గ్రహించారు "

A) యుద్ధ పర్వం B) విరాట పర్వం C) ఆది పర్వం D) సభా పర్వం

5. నన్నయ కాలము

A) వ శకాబ్దం11 B) వ శకాబ్దం13 C) వ శకాబ్దం12 D) వ శకాబ్దం14

6. రాజులు చేయకూడని దోషాలు

A) క్షోదం కలిగి ఉండుట B) ప్రమాదం కొని తెచ్చుకొనుట C) దీర్ఘ చింతన చేయుట D) పైవన్నీ

7. కుటీరుడి వాహనం ఏది?

A) ఏనుగు B) ఒంటి C) దున్నపోతు D) మనిషి

8. సంది పేరు "కాలాగ్ని "

A) సవర్ణదీర్ఘ సంది B) అత్త సంది C) గుణ సంది D) వృద్ధి సంది

9. విడదీయండి "అణ్వస్తం"

A) అన్న వస్తం + B) అణు వస్తం + C) అణు అస్తం + D) అణవ అస్తం +

10. .పాఠ్యభాగాన్ని రచించిన కవి " పలనాటి బెబ్బులి "

A) ఎఱ్ఱన B) నన్నయ C) శ్రీనాధుడు D) తిక్కన

11. పలనాటి బె "బ్బులి .యే వీరుడు చేసిన యుద్ధమును తెలుపుతుంది "

మాండాల (A B) బాలచంద్రుడు C) అనపోతు D) రామచంద్రుడు

12. గురించి తెలుపు కావ్యం "నాయకురాలు నాగమ్మ"

A) హరి వంశం B) మహాభారతం C) కాళి ఖండం D) పలనాటి వీర చరిత్ర

13) శ్రీనాధుని బిరుదు

A) కవి సారస్వభౌమ B) కవి బ్రహ్మ (C) శివదాసు D) కవి కోకిల

Government degree college - Rajampeta

25/1/23

Semester - V (Bsc) Hsec
IInd Integral Examination

①
Sharing

Paper: operation Research - I

SECTION - A (2x5=10 marks)
(Answer Any Two questions)

- 1) Features of O.R
- 2) Explain graphical method
- 3) Solve the following LPP graphically

$$\text{Maximize } z = 3x_1 - 2x_2$$

Subject to constraints

$$x_1 + x_2 \leq 1$$

$$x_1 + x_2 \geq 2$$

$$\text{and } x_1, x_2 \geq 0$$

SECTION - B (10x1/2=5 marks)

Answer all questions

4) operation research (O.R) was Introduced by —

- (a) Hecksler and Trefthen (b) George B. Dantzing
(c) Abelson (d) W.S. Grosselt

5) operation research was Introduced by in the Year —

- (a) 1930 (b) 1940 (c) 1945 (d) 1950

6) O.R can be applied to the agricultural sector —

- a) False b) True c) may be false d) None of these

Mathematics paper - 6B

Answer any two questions from the following

$$2 \times 5 = 10 \text{ M}$$

If $\vec{r} = a \cos t \vec{i} + a \sin t \vec{j} + at \tan \theta \vec{k}$ km find

(i) $\left| \frac{d\vec{r}}{dt} \times \frac{d^2\vec{r}}{dt^2} \right|$ at $t=0$ (ii) $\left| \frac{d\vec{r}}{dt} \frac{d^2\vec{r}}{dt^2} \frac{d^3\vec{r}}{dt^3} \right|$

If $\vec{a} = x\vec{i} + y\vec{j} + z\vec{k}$, $\vec{b} = x^2\vec{i} + y^2\vec{j} + z^2\vec{k}$ and $\vec{c} = xy\vec{i} + yz\vec{j} + zx\vec{k}$ km
show that $[\vec{a} \times \vec{b} \times \vec{c}] = 0$

find the angle b/w two surfaces $x^2 + y^2 + z^2 = 29$ and
 $x^2 + y^2 + z^2 + 4x - 6y - 8z - 47 = 0$ at $(4, -3, 2)$

Answer all questions

$$10 \times \frac{1}{2} = 5 \text{ M}$$

If $\nabla r^m =$ _____

(i) $m r^{m-1}$ (ii) $m r^{m-2}$ (iii) m (iv) none

If $\nabla \left(\frac{1}{r} \right) =$ _____

(i) $-\frac{1}{r^2}$ (ii) $-r$ (iii) $-\frac{1}{r^3}$ (iv) $-\frac{1}{r^4}$

$\frac{d}{dx} (x^n) =$ _____ (i) $n x^{n-1}$ (ii) x^{n-1} (iii) $n \cdot 2 \cdot (n-1)$ (iv) none

$\frac{d}{dx} (y) =$ _____ (i) 1 (ii) 0 (iii) $\frac{dy}{dx}$ (iv) none

$\frac{d}{dy} (y) =$ _____ (i) 0 (ii) 1 (iii) none (iv) $\frac{1}{y}$

If $\vec{r} = x\vec{i} + y\vec{j} + z\vec{k}$ km then $|\vec{r}| =$ _____

(i) $x + y + z$ (ii) $xy + yz + zx$ (iii) $x^2 + y^2 + z^2$ (iv) none

6 questions of $\frac{d}{dx} =$ _____ (i) $\frac{1}{2}$ (ii) $\frac{1}{x}$ (iii) $\frac{1}{x^2}$ (iv) none

25/1/23

S. Bhaskarrao

Govt Degree College Rajampeta
II nd Internal Examination

Group & Subject : III BZC - BOTANY Sem - V Paper: VI (Plant Tissue culture)
Duration - 1 Hours Max Marks-15

Section - A

Answer Any two of the following question each question carries 05 marks 5*2 =10 Marks

1. Explain fumigation process in tissue Culture
2. Write short notes on surface sterilization in plant tissue culture
3. Describe fuction of auxin in tissue culture

SECTION-B

II Answer theall following question each question carries 2marks 1/2*10=05

1. Totipotency refer.
 - 1) The ability of a plant cell to arrest the growth of plant
 - 2) The ability of plant cell to develop diseases in plant
 - 3) The ability of a plant cell to develop in to a complete plant.
 - 4) The ability of a plant cell to develop in to complet plant.
2. Explant is
 - 1). A plant extract used in tissue culture
 - 2) Any out part of the plant used in tissue culture
 - 3) The ability of a plant cell to develop in to a complete plant.
 - 4) The inability of a plant cell to develop into complete plant.
3. In plant plant culture What is term ORGANOGENESIS means.
 - 1) Formation of callus culture
 - 2) Formation of root ,shoot from callus.
 - 3) Genesis of plant
 - 4) None of the above.
4. The pair of hormone required for a callus to diffentiate are
 - 1). Ethylene and Auxin
 - 2) Auxin and Cytokinine
 - 3) Auxin and Gibberellin
 - 4) Cytokinand Gibberellin.
5. Haploid plant can be obtained from
 - 1) Anther culture
 - 2) Bud Culture
 - 3) Leaf Culture
 - 4) Root culture
6. Homozygous hexaploid plants are produced by.
 - 1) Embryo culture
 - 2) Ovary Culture
 - 3) Endosperm culture
 - 4) Anther Culture
7. Use of Microtome
 - 1). Taking Photographs
 - 2) Taking section
 - 3) Taking weighing of chemicals
 - 4) none of the above.
8. Incubation room temperature is.
 - 1) 27±2
 - 2) 25±2
 - 3) 24 ±2
 - 4) 30±2
9. How many are required for ideal tissue culture laboratory
 - 1) 3
 - 2) 2
 - 3) 1
 - 4) 4
10. What types of weighing balances used in Tissue culture.
 - 1) Pan balances
 - 2) Chemical Balances
 - 3) Electronic balances
 - 4) All the above

Sem M.V. - Phy - 6c

28-1-23

180X = 21

180X = 5

DEPT. OF PHYSICS, GOVERNMENT DEGREE COLLEGE, RAJAMPETA,
SEM-V, Paper 6(c) MID-II Question Paper : Jan - 2023.

Section-A

Answer any two question. Each question carries 5 marks.

(2X5=10)

② BSE. MPCJ

1. What are different types of batteries
2. Explain about lead acid battery.
3. What are the Types of power sources in electronics.

Section-B

Answer All questions. Each question carries 1/2 mark. (10 X 1/2 = 5)

4. Principle involved in Electrical transformer.....
5. SMPS Expansion.....
6. Example of rechargeable battery
7. Effective voltage of series combination of 2V, 3V and 5V batteries.
8. In which transformer $N_1 > N_2$?
9. Domestic AC voltage =
10. In welding machine which type of transformer used?
11. What is Transformer ratio.....
12. Which principle used in AC generator?
13. In LCR series resonance circuit current is

25-1-23
GOVERNMENT DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

III- SEMESTER INTERNAL EXAMINATIONS, JANUARY-2023

NAME OF THE FACULTY : S.CHAN BASHA

NAME OF THE SUBJECT: ENGLISH

TIME: 01 Hour

MAX. Marks: 15

SECTION -A

ANSWER ANY TWO OF THE FOLLOWING QUESTIONS: 2*5=10 MARKS

1. WHAT ARE THE SIX LEADERSHIP TRAITS ACCORDING TO Dr. A.P.J. ABDUL KALAM?
2. WHY DOES KALAM BELIEVE THAT CONNECTIVITY IS THE KEY TO BRIDGING THIS RURAL-URBAN DIVIDE? EXPLAIN.
3. HOW DOES KALAM DESCRIBE HIS SPIRITUALITY?

SECTION -B

10*1/2=05 Marks.

4) MATCH THE SENTENCES (A-H) WITH THE CORRECT REACTIONS (1-8)

- A) CAN I HAVE A GLASS OF WATER? 1 YES, OF COURSE. WHAT ABOUT?
B) IS IT OK IF I MAKE A PHONE CALL? 2 SORRY, I SAID WE ONLY HAVE Rs.50/- TICKETS LEFT.
C) COULD YOU SAY THAT AGAIN PLEASE? 3 WELL, ALL RIGHT. IF IT'S A LOCAL CALL
D) CAN I SPEAK TO YOU FOR A MOMENT? 4 OH SURE. THE REMOTES ON THE TABLE.
E) DO YOU MIND IF I LOOK AT YOUR CD'S 5 WELL, NOT REALLY, WHY CAN'T YOU COME?
F) IS IT OK IF I MISS THE ENGLISH LESSON TOMORROW? 6 OF COURSE, THERE IS A BOTTLE IN THIS FRIDGE.
G) COULD YOU MOVE OVER. PLEASE? 7) YOU CAN BORROW SOME IF YOU WANT.
H) DO YOU MIND IF I TURN THIS TV UP? 8) YES, SORRY, I DID NOT REALISE YOU WANTED TO HIT DOWN.

PUT THESE WORDS IN THE CORRECT ORDER TO MAKE QUESTIONS:

- 5) WINDOW/YOU/COULD/THE/CLOSE/PLEASE.
- 6) THE/MIND/ON TELEVISION/YOU/WOULD/TURNING.

25-1-23
GOVERNMENT DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

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PUT THESE WORDS IN THE CORRECT ORDER TO MAKE QUESTIONS:

- 5) WINDOW/YOU/COULD/THE/CLOSE/PLEASE.
- 6) THE/MIND/ON TELEVISION/YOU/WOULD/TURNING.



GOVT.DEGREE COLLEGE, RAJAMPETA
INTERNAL EXAMINATION -2
BOTANY - SEMESTER-I
Paper-I

(Fundamentals of Microbes and Non-vascular Plants)

Time: 1.00 hr

Max.Marks. : 15

I. Write any TWO of the following long answer questions

SX2=10 MARKS

Each question Carries FIVE marks

1. Narrate the asexual reproduction of Rhizopus
2. Describe the various stages of Puccinia life history on Wheat Plant.
3. Describe the various stages of Puccinia life history on Barberry Plant.

II. Answer ALL of the following Short answer questions

$\frac{1}{2}$ X10 = 5 Marks

Each question carries HALF mark

4. Coenocytic Condition means ()
A) Number of hyphae living together B) Hyphae having many nuclei without Cross walls
B) Mycelium of Asperigillus D) None of these
5. In Fungal Cell wall is made up of ()
A) Pectin B) Chitin C) Lignin 4) Cellulose
6. In Fungi, The reserve food material is ()
A) Starch B) Mannitol C) Glycogen D) Callose
7. Which is not nutritional habit of Fungi ()
A) Heterotrophic B) Saprophytic C) Autotrophic D) Symbiotic
8. Rhizopus belongs to the Class ()
A) Phycomycetes B) Zygomycetes C) Ascomycetes D) Basidiomycetes
9. Which of the following is called as "Black Mould" ()
A) Yeast B) Puccinia C) Rhizopus D) Barberry
10. Aplanospores in Rhizopus are formed during ()
A) Sexual reproduction B) Asexual Reproduction
C) Vegetative reproduction D) Resting Stage
11. Puccinia completes its life cycle in the following Plants ()
A) Wheat & Barberry B) wheat & Dracaena
C) Wheat & Rice D) Wheat & Bamboo
12. "Collumella" found in ()
A) Sexual reproduction of Rhizopus B) Asexual reproduction of Rhizopus
C) Sexual reproduction of Puccinia D) Asexual reproduction of Puccinia
13. The fungus " Puccinia graminis" causes the disease in Wheat is ()
A) Yellow rust B) Blue rust C) Red rust D) Green Rust

NAME OF THE LECTURER :	Dr.B.Adinarayana	
SEMESTER :	I semester	INTERNAL EXAM -2
SUBJECT :	Botany - Paper -I	
Title of the Paper	Basics of Vascular Plants and Phytogeography	

III B.Sc., SEMESTER -V: CHEMISTRY PAPER - VII
(ENVIRONMENTAL CHEMISTRY)
INTERNAL EXAM - II

Subject: Chemistry

Time : 1 hr

Max Marks : 15

SECTION - A

Answer any TWO of the following long answer questions?

2X5=10 M

- 1) Explain toxicity of Lead?
చెత్త విష స్పృహతం గూర్చి వివరించండి!
- 2) Explain the biodiversity at national level?
జాతీయ స్థాయిలో జీవ వైవిధ్యం గూర్చి వివరించండి!
- 3) Describe the aquatic ecosystem?
జలమయ వ్యవస్థ గూర్చి వర్ణించండి!

SECTION - B

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

- 4) Which of the following elements is toxic
ఈ క్రింది మూలకాలలో విషకరమైనది
A) Na B) C C) Cd D) Cu
- 5) The disease "minamata" is caused by
"మినమటా" వ్యాధి దీని వలన కలుగును
A) B B) Hg C) As D) Pb
- 6) The target organs affected by Cadmium
కాడ్మియం విష ప్రభావానికి గురైన అవయవాలను
A) Lungs B) Kidney C) Blood D) All the above
- 7) Which of the following Heavy metal is widely using in petroleum industry
పెట్రోలియం పరిశ్రమలో విరివిగా ఉపయోగించే భారీ లోహం
A) Pb B) C C) Cd D) Cu
- 8) "Black Foot Disease" is caused by
"బ్లాక్ ఫుట్ డిజేస్" కేని కులన కలుగును
A) Si B) As C) Cd D) Cu
- 9) Identify the primary consumer
ఈ క్రింది వాటిలో ప్రాథమిక వినియోగదారుని సూచించండి
A) Eagle B) Hydrilla C) Rabbit D) Tiger
- 10) Which of the following gases are responsible for acid rains
ఆమ్ల వర్షాలకు కారణమయ్యే వాయువులను గుర్తించండి
A) CO₂ B) NO₂ C) SO₂ D) All the above
- 11) The most poisonous of all arsenicals is
అన్నింటా ప్రమాదకరమైన ఆర్సెనిక్ సమ్మేళనం
A) As B) AsH C) AsH₂ D) AsH₃
- 12) Which of the following are green house gases
హీట్ గ్రీన్ వాయువులను గుర్తించండి?
A) CO₂ B) O₃ C) water vapour D) All the above
- 13) The main heavy metal present in the pharmaceutical effluent
ఫార్మా సెంట్రుల నుండి విడుదలయ్యే వ్యర్థాలలో ముఖ్యంగా ఏకరీ భారీ లోహం
A) Si B) As C) Cl D) Ca

Government Degree College, Rajampeta

SECOND INTERNAL EXAMINATIONS 2022-23

SUBJECT: BOTANY SEMESTER-III, GROUP-II BCCS

(Anatomy and Embryology of Angiosperms, Plant Ecology and Biodiversity)

Time: 1 hr

Max.Marks : 15

SECTION-A

02X05=10

I. Answer any TWO questions.

1. Explain energy flow in ecosystem
2. Write about different types of ecological pyramids.
3. Discuss about the importance of Red data book.

SECTION-B

10x1/2=05

II. Answer All questions.

4. The natural residence of every organism is known as:
A. Biome B. Niche C. Habit D. Habitat ()
5. A wide variety of living organisms is called
A. Biodiversity B. Population C. Habitat D. Diversity ()
6. The term ecosystem was proposed by-----
A. Lindeman B. AG Tansley C. Grennel D. Turesson ()
7. The set of ecosystems is called
A. Atmosphere B. Hydrosphere C. Biome D. None of the above ()
8. Which is not the characteristic of a population?
A. Natality B. Mortality C. Stratification D. Sex ratio ()
9. Plants growing under shade are known as
A. Psamophytes B. Sciophytes C. Heliophytes D. Monocots ()
10. ----- is an example of an exsitu conservation
A. Sacred groves B. Wildlife sanctuary C. Seed bank D. National Park ()
11. ----- is the hotspot of Biodiversity in India
A. Gangetic plain B. Sunderbans C. Eastern ghats D. Western ghats ()
12. How many biogeographic does India have?
A. 5 B. 6 C. 8 D. 10 ()
13. Blue whale is placed under
A. endangered B. rare C. extinct D. critically endangered ()

B. NAGESH BABU, LECTURER IN BOTANY

Govt. Degree College: Rajampeta
II Internal Examinations - Jan - 2023
Sem - 3: Mathematics Paper - III

ABSTRACT ALGEBRA

Time: 1 1/2 hr

Max Marks: 20

Section - A - (2 x 5 Marks = 10 Marks)

Answer All the following

1(a) State and Prove Fundamental Theorem of Homomorphisms on groups (OR)

(b) Define Normal Subgroups. Prove that a subgroup H of G is normal iff $gHg^{-1} = H \forall g \in G$

2. (a) State and Prove Lagrange's Theorem (OR)

(b) Let H and K be two subgroups of G . Then $H \cup K$ is a subgroup of G iff either $H \subseteq K$ (or) $K \subseteq H$

Section - B: (10 x 1 Mark = 10 Marks)

Answer all the following.

3. An element a of a ring is called idempotent if _____

4. An element ' a ' of a ring is called unity of R if _____

5. An element $0 \neq a$ of a ring is left zero divisor if _____

6. A Commutative ring with unity and zero divisor is called _____

7. The set $\mathbb{Z}(i)$ of Gaussian integers form _____

Every finite integral domain is _____

The characteristic of a Boolean ring is _____

Let S and T be two subrings of a ring R . Then $S \cup T$ is a subring of R if _____

The ring $(\mathbb{Z}_m, +, \cdot)$ is a field if m is _____

The intersection of two ideals of ring is _____

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
II B.Sc., SEMESTER -III: CHEMISTRY PAPER - III
(ORGANIC CHEMISTRY & SPECTROSCOPY)
INTERNAL EXAM - II

Subject: Chemistry

Time : 1 hr

Max Marks : 15

SECTION - A

Answer any TWO of the following long answer questions?

2X5 =10 M

- 1) Write Claisen condensation and HVZ reactions?
- 2) Write Huns-Diecker reaction and Schmidt reaction?
- 3) Explain applications of NMR with ethyl bromide and acetaldehyde?

SECTION - B

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

- 4) Ethyl acetate on acid hydrolysis gives
A) C_2H_5OH B) CH_3COOH C) Both A&B D) None of the above
- 5) Ethers can be prepared by
A) Williamson synthesis B) Claisen condensation
C) HVZ reaction D) Schmidt reaction
- 6) The removal CO_2 from carboxylic acids is called
A) Carboxylation B) Acylation C) Decarboxylation D) Dehydration
- 7) The analysis of electromagnetic radiation scattered, absorbed or emitted by the molecule is called
A) Chromatography B) Microscopy C) Spectroscopy D) All the above
- 8) Find the increasing order of acidic strength
A) $FCH_2COOH > ClCH_2COOH > BrCH_2COOH > ICH_2COOH$
B) $FCH_2COOH < ClCH_2COOH < BrCH_2COOH < ICH_2COOH$
C) $FCH_2COOH > ClCH_2COOH < BrCH_2COOH > ICH_2COOH$
D) $ICH_2COOH > BrCH_2COOH > FCH_2COOH > ClCH_2COOH$
- 9) Find the dicarboxylic acid
A) Acetic acid B) Propionic acid C) Pentanoic acid D) Melonic acid
- 10) Different types of energies associated with molecules is/are
A) Vibrational energy B) Electronic energy
C) Rotational energy D) All the above
- 11) The criteria for electronic spin resonance
A) Presence of chromophore in a molecule B) Presence of unpaired electron in a molecule
C) Periodic change in polarisability D) All the above
- 12) Find the shift leads to the decreased intensity of absorption
A) Hypochromic shift B) Hypsochromic shift
C) Bathochromic shift D) Hyperchromic shift
- 13) Find the region of IR spectra appears between $(1400 - 600) \text{ cm}^{-1}$
A) Functional group region B) Finger print region
C) Both A & B D) None of the above

Govt. Degree College, Rajampet Dist. Semester-I

II Internal Examinations, Janu-2023

Business Environment, I-8com (Gen)

Time: 1 hour.

I. Answer any two questions (2x5=10 Marks)

1. What are the differences between NITI Aayog and planning Commission?
2. Describe the impact of economic reforms in India?
3. Write about new industrial policy?

II. Answer all questions (10x1/2=5 Marks)

1. In which year NITI Aayog was started ()
a) 2014, Janu 5 b) 2015 Janu 1 c) 2016 Janu 7, d) 2013 Janu-3
2. In which year planning Commission will start ()
a) 1950 b) 1951 c) 1932 d) 1941
3. What is the main objective of 5th year planning ()
a) Agricultural and Irrigation b) Steady growth.
c) Poverty education & self reliance d) Increase in food grain
4. Full form of FERA ()
a) foreign exchange regulation act b) freight earning refresh act.
c) foreign establishment restructuring act d) foreign exchange resource act.
5. Full form of TRC _____
6. Full form of MRTP _____
7. The RBI was set up in the year _____
8. _____ Prime minister announced the new economic Policy.
9. Globalization is an attitude of _____
10. What is the main objective of RBI ()
a) Monetary stability b) Financial stability
c) Both A and B d) None of the above.

T Sem

Chemistry

ESSAY QUESTIONS

(WRITE ANY TWO QUESTIONS EACH QUESTION CARRIES 05 MARKS)

1. Write brief note on Bragg's equation?
2. Explain the Stiochiometric and Non – Stiochiometric Crystal defects?
3. Write notes on Andrew's isotherm of carbon dioxide ?

10X1/2=05MARKS

1

d) $pV/RT=K$

e l

d) phenol- water

1

1

ture d) Arrhinus.

DEPT. OF PHYSICS, GOVERNMENT DEGREE COLLEGE, RAJAMPETA,
SEM-V, Paper-7C MID-II Question Paper -Jan. 2023

Section-A

Answer any two question. Each question carries 5 marks. (2X5=10)

1. CRO యొక్క రేఖచిత్రాన్ని గీయండి మరియు ప్రతి భాగాన్ని వివరించండి.
2. CRO ను వినియోగించి వోల్టేజీ, ఆవర్తన కాలం మరియు పౌనఃపున్యం లను ఎలా కొలవవచ్చు?
3. CRT యొక్క రేఖచిత్రాన్ని గీయండి మరియు ప్రతి భాగాన్ని వివరించండి.

Section-B

Answer All questions. Each question carries 1/2 marks. (10X1/2=5)

4. C, R, O లో కాటోడ్ ను సాధారణంగా దీనితో పూత పూస్తారు
A. ఖార లోహాలు B. టంగ్స్టన్ లేదా డేరియం ఆక్సైడ్ C. కాపర్ ఆక్సైడ్ D. బేరియం లేదా స్ట్రాన్షియం ఆక్సైడ్
5. C, R, O. ఉపయోగించి క్రింది వాటిలో ఏదీని కొలవవచ్చు
ఎ. ఎ. సి. వోల్టేజీలు మాత్రమే B. D, C. వోల్టేజీలు మాత్రమే C. పౌనఃపున్యం D. పై అన్ని
6. కాటోడ్ కిరణ గొట్టం లో పాస్పర్ పూత ఎక్కడ పూస్తారు
A. లోపలి ఉపరితలాలుకు మాత్రమే B. బయటి ఉపరితలాలుకు మాత్రమే C. రెండు ఉపరితలాలు
D. గ్లాస్ లోపల
7. CRO సమయం మారుతున్న సంకేతాల దృశ్యమాన ప్రాతినిధ్యం ఇస్తుంది. సిగ్నల్ యొక్క ప్రదర్శన
ఎ. వన్ డైమెన్షనల్ బి. టూ డైమెన్షనల్ సి. త్రి డైమెన్షనల్ డి. ఫోర్ డైమెన్షనల్
8. CRO యొక్క గుండె అని ఏ భాగాన్ని పిలుస్తారు?
A. CRT B. స్క్రీన్ జనరేటర్ C. ట్రిగ్గర్ సర్క్యూట్ D. యాంప్లిఫైయర్
9. స్క్రీన్పై విభజన పరంగా, CRO లోని తరంగ రూపం యొక్క వోల్టేజీ
A. సగటు వోల్టేజీ B. RMS వోల్టేజీ C. పీక్ నుండి పీక్ వోల్టేజీ D. గరిష్ట వోల్టేజీ
10. జోళనలఖిని ప్రాథమికంగా ఏమి మార్చడానికి రూపొందించబడింది
ఎ. దృశ్య సిగ్నల్స్ నుండి ఎలక్ట్రికల్ సిగ్నల్స్ బి. సౌండ్ సిగ్నల్స్ నుండి ఎలక్ట్రికల్ సిగ్నల్స్
సి. ఎలక్ట్రికల్ సిగ్నల్స్ నుండి దృశ్య సిగ్నల్స్ డి. సౌండ్ సిగ్నల్స్ నుండి దృశ్య సిగ్నల్స్
11. CRO ఏ ప్రత్యక్ష కొలత కోసం ఉపయోగించబడదు
A. వోల్టేజీ B. విద్యుత్ C. పౌనఃపున్యం D. సామర్థ్యం
12. A CRO ప్రదర్శించగలదు _____
A. a. c. సిగ్నల్ B. d. c. సిగ్నల్ C. సమయం-ఇన్వేరియంట్ D. a. c. మరియు డి. సి. సిగ్నల్
13. వోల్టేజీ యొక్క వ్యాప్తి కింది వాటిలో దేని ద్వారా ఇవ్వబడుతుంది
A. $V_m = V_p - p/2$ B. $V_m = V_p - p/4$ C. $V_m = 2 \times V_p - p$ D. $V_m = 4 \times V_p - p$

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
II B.Sc., SEMESTER - III: CHEMISTRY PAPER - III
(ORGANIC CHEMISTRY & SPECTROSCOPY)

Subject: Chemistry

INTERNAL EXAM - II

Time : 1 hr

Max Marks : 15

SECTION - A

Answer any TWO of the following long answer questions?

2X5 = 10 M

- 1) Write Claisen condensation and HVZ reactions?
- 2) Write Huns-Diecker reaction and Schmidt reaction?
- 3) Explain applications of NMR with ethyl bromide and acetaldehyde?

SECTION - B

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

- 4) Ethyl acetate on acid hydrolysis gives
A) C_2H_5OH B) CH_3COOH C) Both A & B D) None of the above
- 5) Ethers can be prepared by
A) Williamson synthesis B) Claisen condensation
C) HVZ reaction D) Schmidt reaction
- 6) The removal CO_2 from carboxylic acids is called
A) Carboxylation B) Acylation C) Decarboxylation D) Dehydration
- 7) The analysis of electromagnetic radiation scattered, absorbed or emitted by the molecule is called
A) Chromatography B) Microscopy C) Spectroscopy D) All the above
- 8) Find the increasing order of acidic strength
A) $FCH_2COOH > ClCH_2COOH > BrCH_2COOH > ICH_2COOH$
B) $FCH_2COOH < ClCH_2COOH < BrCH_2COOH < ICH_2COOH$
C) $FCH_2COOH > ClCH_2COOH < BrCH_2COOH > ICH_2COOH$
D) $ICH_2COOH > BrCH_2COOH > FCH_2COOH > ClCH_2COOH$
- 9) Find the dicarboxylic acid
A) Acetic acid B) Propionic acid C) Pentanoic acid D) Melonic acid
- 10) Different types of energies associated with molecules is/are
A) Vibrational energy B) Electronic energy
C) Rotational energy D) All the above
- 11) The criteria for electronic spin resonance
A) Presence of chromophore in a molecule B) Presence of unpaired electron in a molecule
C) Periodic change in polarisability D) All the above
- 12) Find the shift leads to the decreased intensity of absorption
A) Hypochromic shift B) Hypsochromic shift
C) Bathochromic shift D) Hyperchromic shift
- 13) Find the region of IR spectra appears between $(1400 - 600) \text{ cm}^{-1}$
A) Functional group region B) Finger print region
C) Both A & B D) None of the above

31/1/23

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GDC RAJAMPETA

III MPCs & MSCs - SEM-V - II INTERNAL EXAMINATION - 31-01-2023

SUB: Web Applications Development using PHP & MYSQL

MARKS: 15 M

TIME: 1 HOUR

SECTION-A (2X5=10M)

1. What is Form? How to create form in Php?
2. Explain Various String Manipulation functions in Php?
3. Define array and how to declare and access array?

SECTION-B (10X1/2=5M)

11. What is PHP?
 - a) PHP is an open-source programming language
 - b) PHP is used to develop dynamic and interactive websites
 - c) PHP is a server-side scripting language
 - d) All of the mentioned
12. Who is the father of PHP?
 - a) Drek Kolkevi
 - b) Rasmus Lerdorf
 - c) Willam Makepiece
 - d) List Barely
13. What does **PHP** stand for?
 - a) PHP stands for Preprocessor Home Page
 - b) PHP stands for Pretext Hypertext Processor
 - c) PHP stands for Hypertext Preprocessor
 - d) PHP stands for Personal Hyper Processor
14. Which of the following is the correct syntax to write a PHP code?
 - a) <?php ?>
 - b) < php >
 - c) < ? php ?>
 - d) <? ?>
15. Which of the following is the correct syntax to write a PHP code?
 - a) <?php ?>
 - b) < php >
 - c) < ? php ?>
 - d) <? ?>
16. Which of the following is the default file extension of PHP files?
 - a) .php
 - b) .ph
 - c) .xml
 - d) .html
17. How to define a function in PHP?
 - a) functionName(parameters) {function body}
 - b) function {function body}
 - c) function functionName(parameters) {function body}
 - d) data type functionName(parameters) {function body}
18. Which is the right way of declaring a variable in PHP?
 - a) \$3hello
 - b) \$_hello
 - c) \$this
 - d) \$5_Hello
19. What does PDO stand for?
 - a) PHP Database Orientation
 - b) PHP Data Orientation
 - c) PHP Data Object
 - d) PHP Database Object
20. Which of the looping statements is/are supported by PHP?
 - i) for loop
 - ii) while loop
 - iii) do-while loop
 - iv) foreach loop
 - a) Only iv)
 - b) i) and ii)
 - c) i), ii) and iii)
 - d) i), ii), iii) and iv)

GOVERNMENT DEGREE COLLEGE, RAJAMPETA

III B.Sc., SEMESTER -V: CHEMISTRY PAPER - VI

(GREEN CHEMISTRY)

INTERNAL EXAM - II

Subject: Chemistry

Time : 1 hr

Max Marks : 15

SECTION - A

Answer any **TWO** of the following long answer questions.

2X5 = 10 M

క్రింది వాటి నుండి ఏవైన రెండు ప్రశ్నలకు జవాబివ్వండి.

- 1) Draw the Sono chemical Apparatus & Explain its parts?
సోనోకెమికల్ పరికరం పటం గీసి దాని భాగాలను వివరించండి?
- 2) Write a short note on aqueous phase reactions?
నీటి ద్రావణ ప్రతిచర్యలను గూర్చి లఘు వ్యాఖ్య వ్రాయుము?
- 3) Illustrate reactions in ionic liquids with any two reactions?
అయానిక ద్రావణంలో ఏవేని రెండు చర్యలను వివరించండి?

SECTION - B

Answer the following multiple choice questions. Each question carries half mark. 10 x 1/2 = 5
క్రింది అన్ని బహుళైక ప్రశ్నలకు సరైన సమాధానాలను గుర్తించండి ప్రతి ప్రశ్నకు 1/2 మార్కులు

- 1) Which principle of green chemistry promotes use of green solvents?

గ్రీన్ కెమిస్ట్రీ యొక్క ఏ సూత్రం హరిత ద్రావణాల వినియోగాన్ని ప్రోత్సహిస్తుంది?

- A) 2nd B) 4th C) 5th D) 6th

- 2) Which compound is formed in ultrasound assisted Heck reaction?

అల్ట్రాసౌండ్ సహాయక హేక్ చర్యలో ఏ సమ్మేళనం ఏర్పడుతుంది?

- A) Only E-alkene B) Only Z-alkene
C) Both E&Z alkenes D) Alkane

- 3) The term "Green Chemistry" was first coined by

హరిత రసాయన శాస్త్రాన్ని మొదట ఎవరు ప్రతిపాదించారు?

- A) John Warner B) Paul Anastas
C) Richard Feynman D) Nario Taniguchi

- 4) The range of frequencies of ultrasound used in chemical reactions is

రసాయన చర్యల లో వాడే అల్ట్రాసౌండ్ యొక్క ఫ్రీక్వెన్సీల పరిధి

- A) 16Hz-18KHz B) 20kHz-100kHz
C) 100kHz-2MHz D) 5MHz-10MHz

- 5) Which reaction is an 100% atom economy reaction

ఏ చర్య 100% ఆటం ఎకనమీ చర్య

- A) Catalytic reaction B) Elimination reaction
C) Substitution reaction
D) Rearrangement reaction

- 6) Which among the following is not a green solvent?

క్రింది వాటిలో ఏది హరిత ద్రావణం కాదు?

- A) Benzene B) Water C) Super Critical fluids D) Ionic liquids

- 7) Heck reaction is catalyzed by which of the following metals?

క్రింది వాటిలో హేక్ చర్యకు వాడే లోహ ఉత్ప్రేరకం

- A) Rhodium B) Cadmium C) Palladium
D) Osmium

- 8) The liquid water under pressure at temperature above 300°C can act as

300°C కంటే ఎక్కువ ఉష్ణోగ్రత వద్ద ఒత్తిడిలో ఉన్న ద్రవ నీరు ఎలా పని చేస్తుంది?

- A) Polar Organic Solvent B) Strong Base
C) Strong Acid D) All the above

- 9) Green Chemistry is more expensive than traditional Chemistry?

గ్రీన్ కెమిస్ట్రీ సాంప్రదాయ కెమిస్ట్రీ కంటే ఖరీదైనది?

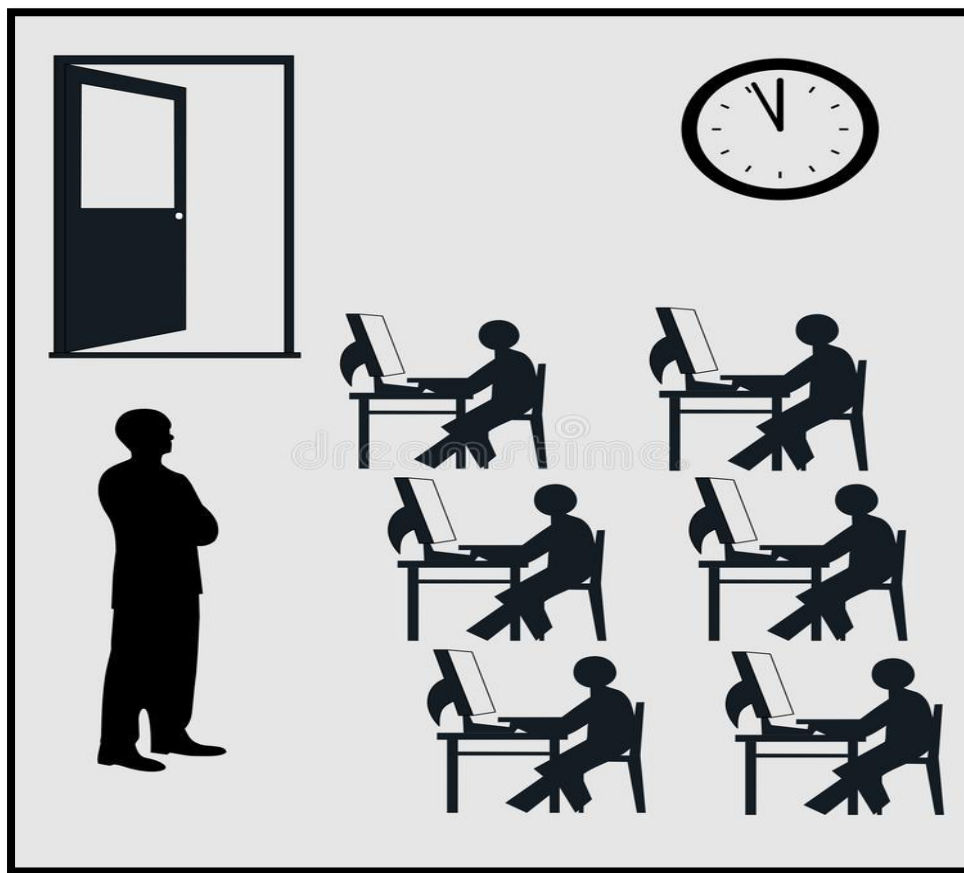
- A) True B) False

- 10) Who is the father of Green Chemistry?

హరిత రసాయన శాస్త్ర పితామహుడు ఎవరు

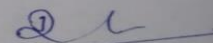
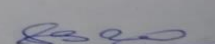
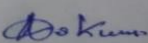
- A) John Warner B) Richard Feynman
C) Nario Taniguchi D) Paul Anastas

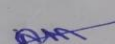
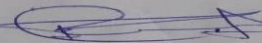
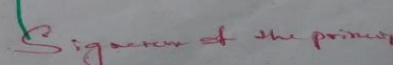
INVIGILATION



24-01-2023 TO 31-01-2023

24.01.2023 INVIGILATION DUTIES

3 year -	Zoology	/ HINOT	
3 year -	Zoology	/ HINOT	
3 year -	Zoology	/ HINOT	
Name of the Lecturer		Room number	Signature
1. B. Nagaraja		30	
2. K.V. Ramesh		24-B	
3. K. Sekhar Babu		26	
4. N.B. Sivaram Reddy		35	
5. D.B. Ramakrishna		4B	
6. S. Bhasker Rao		28	
7. A. Sunilkumar	44		
8. M. Harojkumar	31		

10. M. Sivach 27	M. Sivach
11. B. Udaykumar 24	A.B. B. Udaykumar
12. P. Nareesh Behara 29	P. Nareesh Behara
13. Dr. N. chandra nathan	
14. K. Janardhan	34 
INTERNAL Examination Time-table Incharge. Mr. B. SAIKASA	
Internal Examination Squad :	
Question paper Scheduling & setting :	
Answer Paper Scheduling & distribution :	
1. N. S. Hanumanth Rao	
2. Mahabadi B. S. Sunil Latha	
K. Venkata Narasimha & Seenu	
	
Signature of the principal	

25.01.2023 INVIGILATION DUTIES

25-1-23

I year - English
 II year - English
 III year - Statistics - Physics - Botany

Name of the Lecturer	Room number	Signature
1. V. Harischandra	34	
2. D. Nagaraja	31	<i>A. Nagaraja</i>
3. K. Sekhar Babu K. V. Ramana	27	<i>K. Sekhar Babu</i>
4. N. B. Siva Rami Reddy	43	<i>N. B. Siva Rami Reddy</i>
5. A. Sumesh Kumar A. Ramakrishna	30	<i>A. Sumesh Kumar</i>
6. P. Vis. Subham Babu	26	<i>P. Vis. Subham Babu</i>
7. K. Janardhan	33	<i>K. Janardhan</i>

8. B. Siddharth Kumar	35	<i>B. Siddharth Kumar</i>
9. M. Sivasah	29	<i>M. Sivasah</i>
10. K. Subhashini	44	<i>K. Subhashini</i>
11. P. Natesh Bhe Behara	42	<i>P. N. Behara</i>
12. M. Manoj Kumar	26	<i>M. Manoj Kumar</i>
13. C. Vijay Babbar		
14. K. Venkata narsimha	28	<i>K. Venkata narsimha</i>

Signature &

27.01.2023 INVIGILATION DUTIES

27-1-23

I year - History - Statistics - Physics - Botany
Commerce

II year - History Statistics - Physics - Botany - Commerce

III year - Chemistry - Computer Science

Name of the Lecturer	Room Number	Signature
1. B. Nagaswamy	31	
2. B. Nagesh Babu K. Venkatesh	13	
3. K. Sekhar Babu	28	
4. N. B. Siva Ram Reddy	30	
5. B. Rama Krishna Rao	44	
6. S. Bhaskar Rao	27	
K. Janardhan	42	

27-1-23

9. V. Hrishikesh Chandra

10. B. Uday Kumar	35	B. Uday Kumar
10. M. Sivaiah	34	M. Sivaiah
11. K. Subhashini	26	K. Subhashini
12. P. Nagesh Babu	33	P. Nagesh Babu
13. M. Manoj Kumar	24	M. Manoj Kumar
14. C. Vijayabaskar		C. Vijayabaskar

Signature of Principal

28.01.2023 INVIGILATION DUTIES

28-1-23

I year - Economics - SP. Telugu - Zoology - Maths - Computer Science - Commerce

II year - Economics - SP. Telugu - Zoology - Maths - Computer Science - Commerce

III year - Zoology - Maths

Name of the Teacher	Room Number	Signature
1. S. Chaitanya Basha	26	S. Chaitanya
2. V. K. Mostam Valli	27	V. K. Mostam
3. P. V. S. Subham Babu	43	P. V. S. Subham
4. D. S. L. Raja Mohan Reddy	30	D. S. L. Raja
5. D. S. B. Adinayana	24-B	BAV
6. B. Nagesh Babu	31	B. Nagesh

K. Venkateswaraiah

B. Sugathika

7. B. Uday Kumar	35	B. Uday
8. N. Ramesh	34	N. Ramesh
9. M. S. Varsha	29	M. S. Varsha
10. A. Arund Kumar	28	A. Arund
11. A. Sumed Kumar	42	A. Sumed
12. V. Sivakakshmi	24 A	V. Sivakakshmi

Signature of principal

30.01.2023 INVIGILATION DUTIES

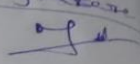
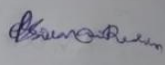
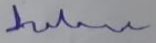
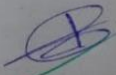
I year - Political science - Chemistry - Computer science - Commerce		
II year - Political science - Chemistry - Computer science - Commerce		
III year - Chemistry - Computer science		
Name of the Lecturer	Room Number	Signature
1. V. Parvathi		
Aravind Kumar	26	V. S. Kumar
V. Siva Lakshmi		
2. S. Chan Basha	31	S. Chan Basa
3. K. Sankar Babu	34	K. Sankar Babu
4. V. K. Mastan Valli	44	V. K. Mastan Valli
P. V. S. Subhan Babu	24 A	
K. Jaganmohan		
5. L. Raja Mohan Reddy	42	L. Raja Mohan Reddy

6. B. Ramesh Babu	27	B. Ramesh Babu
7. D. N. Chandha Mohan	26 B	D. N. Chandha Mohan
8. B. Sankar Babu	29	B. Sankar Babu
9. N. P. Ramesh	43	N. P. Ramesh
10. P. Natesh Babu	30	P. N. Babu
11. M. Manoj Kumar	28	M. Manoj Kumar
12. A. Arund Kumar		A. Arund Kumar
		Signature of Principal

31.01.2023 INVIGILATION DUTIES

31-01-2023

III Year - Chemistry - Computer Science

	<u>Name of the Lecturer</u>	<u>Room Number</u>	<u>Signature</u>
	1. V. K. Mahalingam	34	
	B. Sivakumari Reddy		
1.	<u>N. D. R. L. Raja Mohan Reddy</u>	29	
2.	3. B. Nagesh Babu	24-A	
3.	4. B. S. Sathya		
4.	5. B. Sujatha	28	
5.	6. A. Anand Kumar.	35	
			 signature of principal

STUDENT ATTENDANCE



24.01.2023 to 31.01.2023

GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA DIST.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

1st SEMESTER - COURSE-COMBINATION-MEDIUM:

IInd MPEs

DATE :: 24-01-2023

ROOM No:: 44

S.No	Register Number	Name of the Student	Signature of the Student
1.	216030050001	C. SUDHARSHAN	C. Sudharshan
2.	216030050002	C. MAMATHA	C. Mamatha
3.	216030050003	C. SREESHA	C. Sreesha
4.	216030050004	G. SUPRAJA	G. Supraja
5.	216030050005	J. NARASIMHULU	J. Narasimhulu
6.	216030050006	K. SALMA	K. Salma
7.	216030050007	K. SHARMILA	K. Sharmila
8.	216030050008	K. THAKIN KUMAR RAJU	K. Thakin Kumar Raju
9.	216030050009	K. ANIL KUMAR	K. Anil Kumar
10.	216030050010	K. AMRUTHA	K. Amrutha
11.	216030050011	K. KARTHEEK Naidu	K. Kartheek Naidu
12.	216030050012	M. JHANSI	M. Jhansi
13.	216030050014	N. MANASA	N. Manasa
14.	216030050015	P. MAHESWARI	P. Maheswari
15.	216030050016	P. AMZAD ALI KHAN	P. Amzad Ali Khan
16.	216030050017	P. RAJESH GOUD	P. Rajesh Goud
17.	216030050018	S. APSANA	S. Apsana
18.	216030050019	S. SHEEMATARA	S. Sheematara
19.	216030050020	Syed mahmood Thousif	Syed Thousif
20.	216030050021	T. SUSMITHA	T. Susmitha
21.	216030050022	T. VAMSI	T. Vamsi

ROOM No.: 245

III BSC (MSCS)

[illegible]

GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

IInd M.Pes

DATE :: 24-01-2023

ROOM No:: 44

S.No	Register Number	Name of the Student	Signature of the Student
1.	216030050001	C. SUDHARSHAN	C. Sudharshan
2.	216030050002	C. MAMATHA	C. Mamatha
3.	216030050003	C. SIREESHA	C. Sireesha
4.	216030050004	G. SUPRAJA	G. Supraja
5.	216030050005	J. NARASIMHULU	J. Narasimhulu
6.	216030050006	K. SALMA	K. Salma
7.	216030050007	K. SHARMILA	K. Sharmila
8.	216030050008	K. Tharun Kumar Raju	K. Tharun Kumar Raju
9.	216030050009	K. Anil Kumar	K. Anil Kumar
10.	216030050010	K. AMRUTHA	K. Amrutha
11.	216030050011	K. KARTHEEK NAIDU	K. Kartheek Naidu
12.	216030050012	M. JHANSI	M. Jhansi
13.	216030050014	N. MANASA	N. Manasa
14.	216030050015	P. MAHESWARI	P. Maheswari
15.	216030050016	P. AMZAD ALI KHAN	P. Amzad Ali Khan
16.	216030050017	P. RAJESH GOUD	P. Rajesh Goud
17.	216030050018	S. APSANA	S. Apsara
18.	216030050019	S. SHEEMALATA	S. Sheemalata
19.	216030050020	Syed mohammed Thousif	Syed Thousif
20.	216030050021	T. SUSMITHA	T. Susmitha
21.	216030050022	T. VAMSI	T. Vamsi

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

1st SEMESTER - COURSE-COMBINATION-MEDIUM: E.M.

DATE :: 24-01-2023

EM

1st Year - B.Sc - Yth Sem

ROOM No::

S.No	Register Number	Name of the Student	Signature of the Student
01	206030049013	D. Mariyamma	D. Mariyamma
02	206030049069	T.venu	T.venu
03	206030049037	K. Sadaf	K. Sadaf
04	206030049043	M. Hymanvati	M. Hymanvati
05	206030049064	S. Devaki	S. Devaki
06	206030049065	S. Jaya Sree	S. Jaya Sree
07	206030049070	T. Thansi Nikkitha	T. Thansi Nikkitha
08	206030049029	K. V. N. Parasad	K. V. N. Parasad
09	206030049017	S. Sunitha	S. Sunitha
10	206030049041	M. Rupa	M. Rupa
11	206030049026	K. Yoganandan	K. Yoganandan
12	206030049031	K. Kishore	K. Kishore
13	206030049053	P. Chandrakala	P. Chandrakala
14	206030049062	S. Riyaz	S. Riyaz
15	206030049025	K. Naga Indu	K. Naga Indu
16	206030049045	P. snehalatha	P. snehalatha
17	206030049047	P. Sameena	P. Sameena
18	206030049018	Ej. Haripriya	Ej. Haripriya
19	206030049016	D. Harika	D. Harika
20	206030049010	C. Padmavathi	C. Padmavathi
21	206030049061	S. Hari Prasad	S. Hari Prasad
22	206030049015	D. Hari nath	D. Hari nath
23	206030049024	K. N. Sreenidhi	K. N. Sreenidhi
24	206030049058	R. Rushyendra Varma	R. Rushyendra
25	206030049063	S. Sajida	S. Sajida

GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

II-SEMESTER -COURSE-COMBINATION-MEDIUM::

DATE :: 26-01-2023

ROOM No::

III Semantha B. com

S.No	Register Number	Name of the Student	Signature of the Student
1)	214030066027	K. Haritha	K. Haritha
2)	214030066028	K. N. Sarwan Kumar	K. Sarwan Kumar
3	214030066037	K. V. Shashank Reddy	K. V. Shashank Reddy
4	214030066034	M. Paradeshi	M. Paradeshi
5	214030066039	M. Ashok	M. Ashok
6	214030066032	K. Raghavendra	K. Raghavendra
7	214030066030	K. Nagalakshmi	K. Nagalakshmi
8	214030066040	M. Gayathri	M. Gayathri
9	214030066047	M. Veerabramha Sree	M. Veerabramha Sree
10	214030066046	M. Subhadra	M. Subhadra
11	214030066081	V. Sukanya	V. Sukanya
12	214030066043	M. Manishwar Raju	M. Manishwar Raju
13	214030066048	M. Venkatesh	M. Venkatesh
14	214030066036	L. Hari Krishna.	L. Hari Krishna.
15	214030066038	M. Ajay Kumar	M. Ajay Kumar
16	214030066038	K. Srinu	K. Srinu
17	214030066041	M. Hari Krishna	M. Hari Krishna

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

II SEMESTER - COURSE-COMBINATION-MEDIUM:

DATE :: 25-01-2023

ROOM No::

S.No	Register Number	Name of the Student	Signature of the Student
1)	214033066027	K. Haritha	K. Haritha
2)	214030066020	K. N. Suman Kumar	K. Suman Kumar
3	214030066037	K. V. Bhaskar Reddy	K. V. Bhaskar Reddy
4	214030066044	M. Paradesh	M. Paradesh
5	214030066039	M. Ashok	M. Ashok
6	214030066032	K. Raghavendra	K. Raghavendra
7	214030066030	K. Nagalakshmi	K. Nagalakshmi
8	214030066040	M. Gayathri	M. Gayathri
9	214030066047	M. Veerabramha Sree	M. Veerabramha Sree
10	214030066046	M. Subhadra	M. Subhadra
11	214030066081	V. Sukanya	V. Sukanya
12	214030066043	M. Manu Raju	M. Manu Raju
13	214030066048	M. Venkatesh	M. Venkatesh
14	214030066036	L. Hari Krishna	L. Hari Krishna
15	214030066038	M. Ajay Kumar	M. Ajay Kumar
16	214030066038	K. Srinu	K. Srinu
17	214030066041	M. Hari Krishna	M. Hari Krishna

Govt. Degree College, 109th St, Anna Nagar, Chennai - 600 029, Tamil Nadu

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

YEAR-SEMESTER -COURSE-COMBINATION-MEDIUM::

DATE :: 25-01-2023

ROOM No:: 24

S.No	Register Number	Name of the Student	Signature of the Student
1	211030524021	P.V.S.Teja	P.V.S.Teja
2	211030524032	G. Lakshmi Devi	G. Lakshmi Devi
3	211030524006	D. Ramya	D. Ramya
4	211030524017	N. priaveena	N. priaveena
5	211030524013	K. Poornima	K. Poornima
6	211030524035	V. Nagojitha	V. Nagojitha
7	211030524030	S. Snehalatha	S. Snehalatha
8	211030524023	R. Mounika	R. Mounika
9	211030524015	K. lakshmi devi	K. lakshmi devi
10	211030524010	G. Jhanvi	G. Jhanvi
11	211030524025	R. Poornima	R. Poornima
12	211030524009	G. Harinithin	G. Harinithin
13	211030524019	P. Narasimhan	P. Narasimhan
14	211030524020	P. Adnan Khan	P. Adnan Khan
15	211030524022	P. Srihari	P. Srihari
16	211030524024	R. Prasad	R. Prasad
17	211030524002	D. Suneel	D. Suneel
18	211030524003	A. Upendra	A. Upendra
19	211030524018	R. Purushotham	R. Purushotham
20	211030524027	S. Venkateswar Ratu	S. Venkateswar Ratu
21	211030524033	T. Premesh	T. Premesh
22	211030524011	G. Mahendra	G. Mahendra
23	211030524012	U. Mohesh Babu	U. Mohesh Babu

GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Disl.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

YEAR-SEMESTER - COURSE-COMBINATION-MEDIUM::

DATE :: 25-01-2023

ROOM No:: 24

S.No	Register Number	Name of the Student	Signature of the Student
1.	206030049042	M. Varunji Krishna	M. Varunji Krishna
2.	206030049057	P. Harinadh Babu	P. Harinadh Babu
3.	206030049029	K. Narayana	K. Narayana
4.	206030049036	K. Naga Lohitha	K. Naga Lohitha
5.	206030049025	K. Sailaja	K. Sailaja
6.	206030049072	V. Sireesha	V. Sireesha
7.	206030049028	K. Marnatha	K. Marnatha
8.	206030049021	G. Vylehi	G. Vylehi
9.	206030049067	S. Adilakshmi	S. Adilakshmi
10.	206030049057	K. Sadaf	K. Sadaf
11.	206030049002	A. Lavanya	A. Lavanya
12.	206030049040	L. Sukumar	L. Sukumar
13.	206030049032	K. Pallavi	K. Pallavi
14.	206030049001	A. SREELATHA	A. Sreelatha
15.	206030049033	K. Prasanna	K. Prasanna
16.	206030049030	K. Manoj	K. Manoj
17.	206030049071	V. Gopamma	V. Gopamma
18.	206030049068	S. Divya	S. Divya
19.	206030049048	P. Thulasi	P. Thulasi
20.	206030049025	B. Silva	B. Silva
21.	206030049073	V. Sandhya	V. Sandhya
22.	206030049026	B. Karthikeya	B. Karthikeya
23.	206030049011	C. Maneesha	C. Maneesha

GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,
CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR
YEAR-SEMESTER -COURSE-COMBINATION-MEDIUM: ECOM (C) Sem-III
DATE: 27-01-2023
ROOM No: 31

S.No	Register Number	Name of the Student	Signature of the Student
①	214030066055	P. Nani	P. Nani
②	214030066083	V. Nandini	V. Nandini
③	214030066049	N. Naga mani	N. Naga mani
④	214030066062	S. Astiya	S. Astiya
⑤	214030066069	S. Fatima	S. Fatima
⑥	214030066088	T. Shalena	T. Shalena
⑦	214030066059	P. Narasimh	P. Narasimh
⑧	214030066087	V. Naga sai Rupesh	V. Naga sai Rupesh
⑨	214030066079	T. Sharmila	T. Sharmila
⑩	214030066058	P. Vishnu	P. Vishnu
11	214030066080	V. Masheer	V. Masheer
12	214030066086	P. SUBRAMANYAM	P. Subramanyam
13	214030066061	S. Anand	S. Anand
14	214030066077	T. Sathish Kumar	T. Sathish Kumar
15	214030066066	S. mahammad	S. mahammad
16	214030066075	Sp. Abdul Rahman	Sp. Abdul Rahman
17	214030066050	N. Venkatesh	N. Venkatesh
18	214030066057	P. Vasu	P. Vasu
19	214030066084	V. Nareen	V. Nareen
20	214030066053	P. Charan Kumar	P. Charan Kumar
21	214030066054	P. Karthi	P. Karthi
22	214030066074	S. Riyaz	S. Riyaz
23	214030066068	S. Sai Sudeh	S. Sai Sudeh

24. 214030066065

S. Anand

S. Anand

25. 214030066086

Y. Gopi Chand

Y. Gopi Chand

1. 214030066086
S. Anand
Sai Sudeh

JVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,
CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR
SEMESTER - COURSE-COMBINATION-MEDIUM: D. B.A
DATE :: 27-01-2023
ROOM No:: 34

No	Register Number	Name of the Student	Signature of the Student
1	211030036021	J. Padmavathi	J. Padmavathi
2	211030036032	P. Pujitha	P. Pujitha
3	211030036025	K. SARITHA	K. Saritha
4	211030036030	N. Sriisha	N. Sriisha
5	211030036024	K. Manimma	K. Manimma
6	211030036011	D. Chandra Raju	D. Chandra Raju
7	211030036036	P. Mani Kanta	P. Mani Kanta
8	211030036027	K. Nareesh	K. Nareesh
9			
10	211030036029	M. Suresh	M. Suresh
11			
12			
13	211030036033	P. Harindra	P. Harindra
14			
15	211030036035	P. LAVA KUMAR	P. LAVA KUMAR
16			
17	211030036037	P. Sasi	P. Sasi
18	211030036038	P. Nikhil	P. Nikhil
19	211030036039	R. Lahari	R. Lahari
20	211030036040	S. Anjaneyulu	S. Anjaneyulu

JYU DEGREE COLLEGE
 CIA-II: INTERNAL FOR 2022-2023 ACADEMIC YEAR
 BSc (TM/EM)
 CHEMISTRY
 DATE: 27-01-2023
 ROOM No: 211-A

No	Register Number	Name of the Student	Signature of the Student
1	206030049048	M. Subant Kathara	M. Subant Kathara
2	206030049057	P. Harinath Lakshmi	P. Harinath Lakshmi
3	206030049029	K.V.N. Prasad	K.V.N. Prasad
4	206030049038	K. Naga Lakshmi	K. Naga Lakshmi
5	206030049036	K. Naga Lakshmi	K. Naga Lakshmi
6	206030049025	K. Saralaja	K. Saralaja
7	206030049072	V. Sreeja	V. Sreeja
8	206030049070	T. Shansa Nikitha	T. Shansa Nikitha
9	206030049028	J. Manisha	J. Manisha
10	206030049021	G. Jayalini	G. Jayalini
11	206030049067	S. Adalakshmi	S. Adalakshmi
12	206030049040	L. Subant	L. Subant
13	206030049037	K. Sada	K. Sada
14	206030049056	P. Renuka devi	P. Renuka devi
15	206030049032	K. Pallavi	K. Pallavi
16	206030049002	A. Lavanya	A. Lavanya
17	206030049083	K. Prasanna	K. Prasanna
18	206030049043	M. Hymavathi	M. Hymavathi
19	206030049024	K. Nageswari	K. Nageswari
20	206030049030	K. Manoj	K. Manoj
21	206030049001	A. SREELALITHA	A. SREELALITHA
22	206030049051	P. Haritha	P. Haritha
23	206030049063	S. Saritha	S. Saritha

P GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist., CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR SEMESTER -COURSE-COMBINATION-MEDIUM: SEM-III. B.com DATE ::27-01-2023 ROOM No:: 30			
S.No	Register Number	Name of the Student	Signature of the Student
1.	214003067018	M. Anitha	M. Anitha
2.	214030067019	N. Gouthami	N. Gouthami
3.	214030067020	O. Haripriya	O. Haripriya
4.	214030067036	Y. Praveethi	Y. Praveethi
5.	214030067034	T. Mallamma	T. mallamma
6.	214030067021	O. Chonikya	O. Chonikya
7.	214030067029	S. Jyoti kishu	S. Jyoti kishu
8.	214030067022	P. Sathesh	P. Sathesh
9.	214030067035	V. Yogendree	V. Yogendree
10.	214030067042	K. Moulashaffi	K. Moulashaffi
11.	214030067024	P. Sivalakrishna	P. Sivalakrishna
12.	214030066033	K. Sasi kumar	K. Sasi kumar
13.	214030067031	S. Sui	S. Sui
14.	214030067016	M. Sai Teja	M. Sai Teja
15.	214030067025	P. Sudhakar	P. Sudhakar
16.	214030067032	S. Inzan	S. Inzan

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

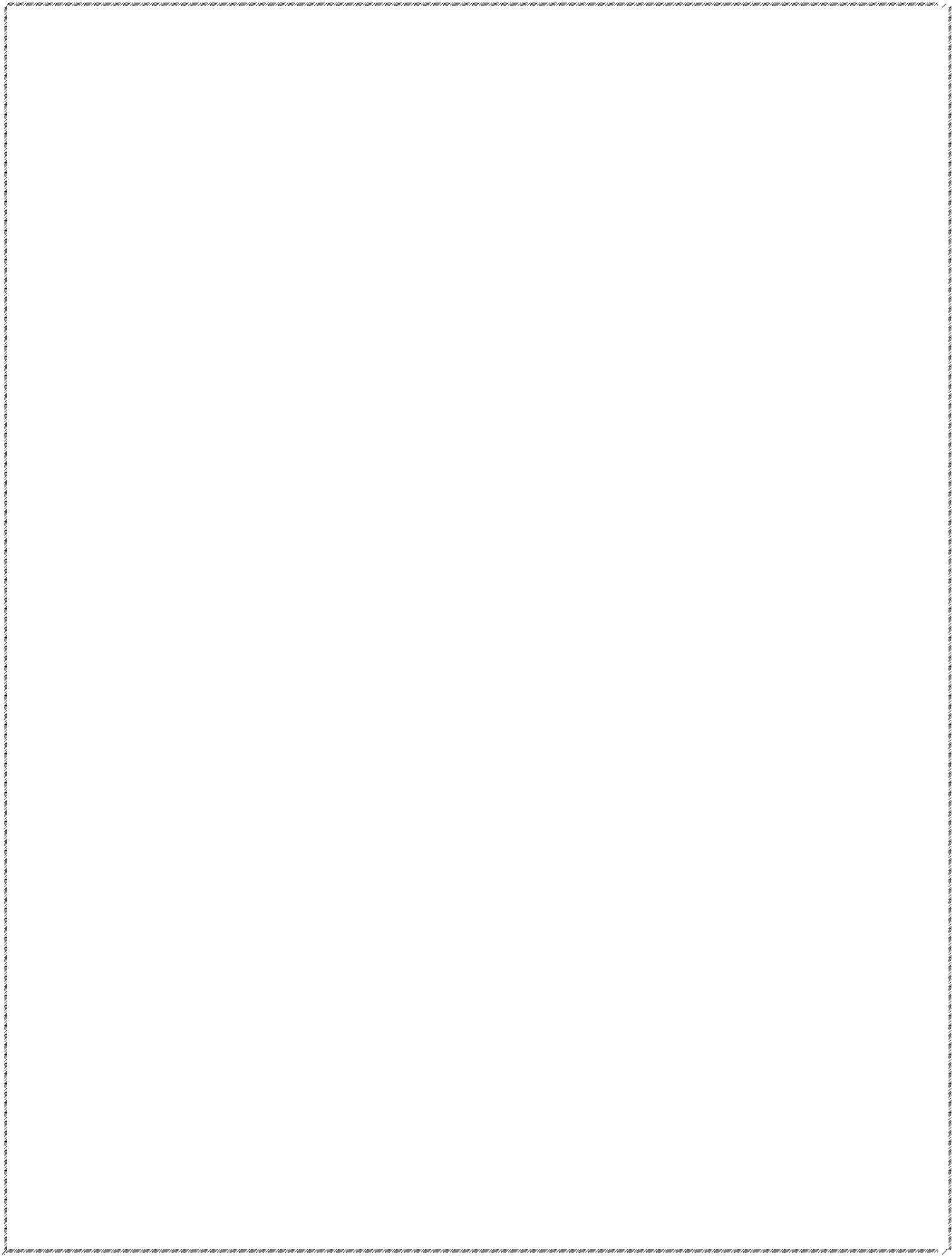
SEMESTER - COURSE-COMBINATION-MEDIUM::

DATE :: 28-01-2023

ROOM No:: 23

TH
Sera
BA

S.No	Register Number	Name of the Student	Signature of the Student
1	211030036005	B. Reddiah.	B. Reddiah.
2	211030036009	C. Govardhan	C. Govardhan
3	211030036014	D. Sudhakar	D. Sudhakar
4	211030036018	G. Yagneshwar	G. Yagneshwar
5	211030036003	B. Siva Venkatesh	B. Siva Venkatesh
6	211030036002	A. Govardhan	A. Govardhan
	211030036006	C. Sivaji	C. Sivaji
	211030036008	C. Yashwanth Kumar	C. Yashwanth Kumar
	211030036019	J. Lalitha priya	J. Lalitha priya
	211030036015	D. Surya	D. Surya
	211030036011	D. Chandal Raju	D. Chandal Raju
	211030036004	B. Prem Kumar	B. Prem Kumar
	211030036012	D. Swapna	D. Swapna
	211030036001	A. Vaishnavi devi	A. Vaishnavi devi
Total Present -			(14)
			Present
			BA



ROOM No.:

[illegible]

ROOM No.:

BAIP

GOVT. DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

SEMESTER -COURSE-COMBINATION-MEDIUM::

DATE :: 28-01-2023

ROOM No:: 81

S.No	Register Number	Name of the Student	Signature of the Student
1	214030066083	V. Nandini	V. Nandini
2.	214030066062	S. Asliya	S. Asliya
3.	214030066064	S. Fathima	S. Fathima
4.	214030066073	S. Nazreen	S. Nazreen
5.	214030066074	S. Riya3	S. Riya3
6.	214030066061	S. Anand	S. Anand
7.	214030066054	P. Karthi	P. Karthi
8.	214030066066	S. mahammadh	S. mahammadh
9	214030066053	P. Charan Kumar	P. Charan Kumar
10	214030066076	T. Navin	T. Navin
11	214030066068	S. Sai SUHEL	S. Sai Suhel
12.	214030066065	S. Fareesh	S. Fareesh
13.	214030066086	Y. Gopi chand	Y. Gopi Chand
14.	214030066057	P. Vasu	P. Vasu

AK

AK

AK

(2nd B)

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR
 1st SEMESTER - COURSE COMBINATION MEDICINE - II B Low L.A.
 DATE: 30-1-2023
 ROOM No.: 29

S.No	Register Number	Name of the Student	Signature of the Student
1	214030066002	A. PRUDHVI	A. Prudhvi
2	214030066006	B. Pooja Sathya Sathy	B. Pooja Sathya Sathy
3	214030066003	A. VENNELA	A. venela
4	214030066004	AVIJAYA LAKSHMI	Avijaya lakshmi
5	214030066005	B. ASWINI	B. Aswini
6	214030066007	A. SUMAN K. KUMAR	A. suman k. kumar
7	2140300660051	P. Anitha	P. Anitha
8	214030066008	B. Sai Prasanna	B. Sai Prasanna
9	214030066004	K. Gangadhar	K. Gangadhar
10	214030066001	J. Venkatasai	J. Venkatasai
11	214030066016	G. Mahesh	G. Mahesh
12	214030066015	G. Badri	G. Badri
13	214030066019	G. Sudharshan	G. Sudharshan
14	214030066009	C. Akbar	C. Akbar
15	214030066023	K. Charan	K. Charan
16	214030066007	B. Rishi Kumar	B. Rishi Kumar
16	214030066022	K. Bhavya	K. Bhavya
7	214030066052	P. Chandana	P. Chandana
Total . (18)			30

GOVT DEGREE COLLEGE, RAJAMPETTA ANNA MATHA DHE.			
CIA-II INTERNAL FOR 2022-2023 ACADEMIC YEAR			
YEAR SEMESTER COURSE COMPLETION FORM			
		DATE: 20-5-2023	REMARKS: 24-5
S.No	Register Number	Name of the Students	Signature of the Student
1	211030521006	D. Harsha	D. Harsha
2	211030521007	K. Lakshmi Devi	K. Lakshmi Devi
3	211030521008	V. Mohan Reddy	V. Mohan Reddy
4	211030521009	P. Praveen	P. Praveen
5	211030521010	N. Praveen	N. Praveen
6	211030521011	R. Mounika	R. Mounika
7	211030521015	K. Lakshmi Devi	K. Lakshmi Devi
8	211030521013	V. Praveen	V. Praveen
9	211030521010	G. Harsha	G. Harsha
10	211030521009	G. Harsha	G. Harsha
11	211030521010	P. Narain	P. Narain
12	211030521001	A. Vidhesh	A. Vidhesh
13	211030521012	V. Mahesh Babu	V. Mahesh Babu
14	211030521022	P. Seelam	P. Seelam
15	211030521011	G. Mahendra	G. Mahendra
16	211030521020	P. Adnan Khan	P. Adnan Khan
17	211030521027	S. Venkatesh Babu	S. Venkatesh Babu
18	211030521033	T. Premesh	T. Premesh
19	211030521001	P.V. S. Teja	P.V. S. Teja
		Total Present	(19) Not Present
			AM

GOVT DEGREE COLLEGE, RAJAMPETA ANNAMAYYA DIST.

CIA-II. INTERNAL FOR 2022-2023 ACADEMIC YEAR

SEMESTER COURSE COMBINATION NUMBER:

II Bcom (CA2611)

DATE: 30-1-2023

ROOM No: 27

S.No	Register Number	Name of the Student	Signature of the Student
1	214030066040	M. Jagathai	M. Jagathai
2	214030066045	M. Sivamani	M. Sivamani
3	214030066047	K. N. Suman Varan	K. Suman
4	214030066051	K. Raju Kishor Reddy	K. Raju Kishor Reddy
5	214030066038	M. Ajay Kumar	M. Ajay Kumar
6	214030066041	M. Hari Krishna	M. Hari Krishna
7	214030066032	K. Raghavendra	K. Raghavendra
8	214030066043	M. Manu Suresh Raju	M. Manu Suresh Raju
9	214030066034	K. Srinu	K. Srinu
10	214030066036	L. Hari Krishna	L. Hari Krishna
11	214030066048	M. Venkatesh	M. Venkatesh
12	214030066044	M. Paradesh	M. Paradesh
13	214030066081	V. Sukanya	V. Sukanya
14	214030066046	M. Subhadra	M. Subhadra
15	214030066047	M. Ushabramha Sree	M. Ushabramha Sree
16	214030066027	K. Haritha	K. Haritha

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

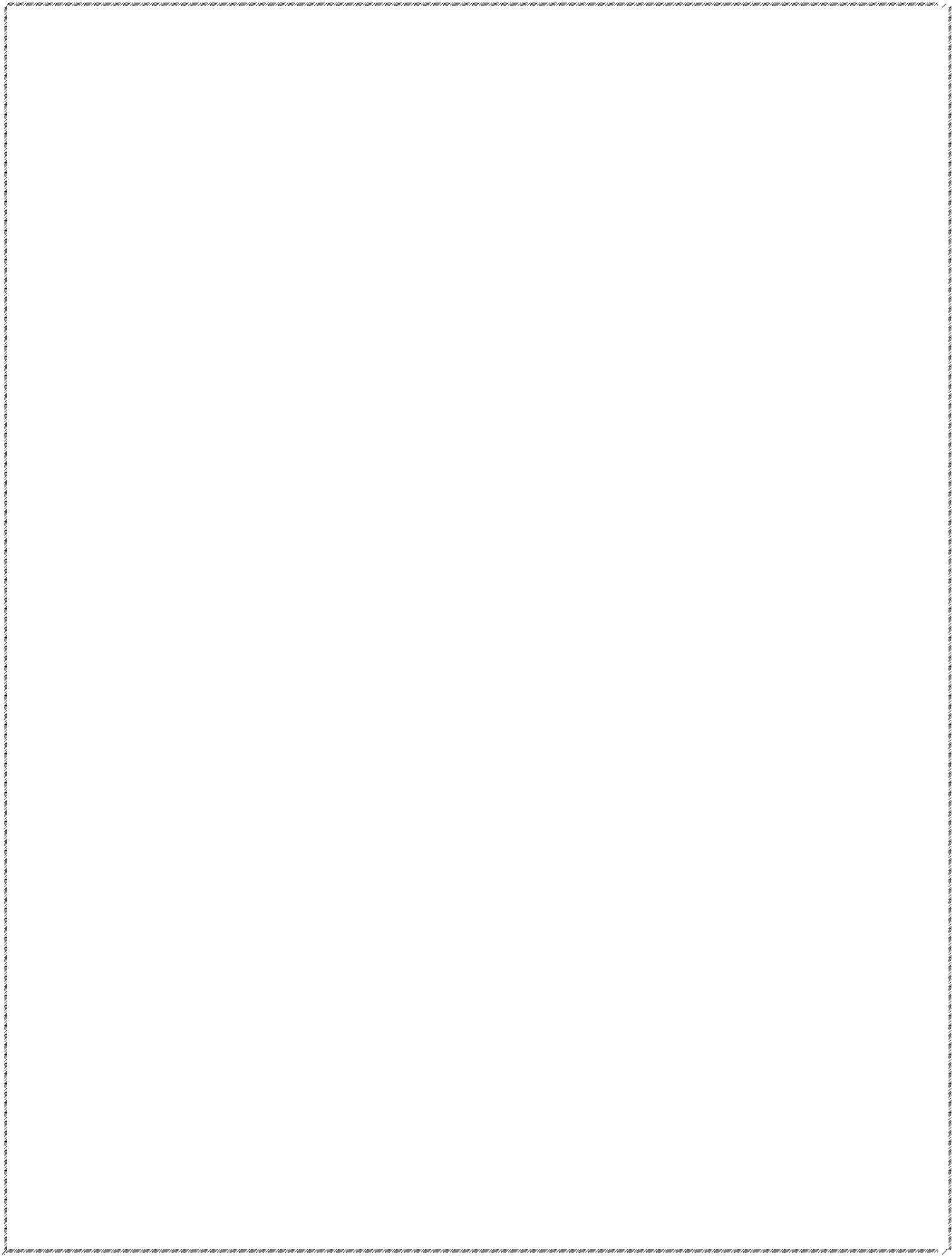
CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

YEAR-SEMESTER - COURSE-COMBINATION-MEDIUM::

DATE,30-1-2023
ROOM No::

III - Sem
B.A
Pol. Science

S.No	Register Number	Name of the Student	Signature of the Student
1	211030036005	B. Reddeiah	B. Reddeiah
2	211030036009	C. Govardhan	C. Govardhan
3	211030036018	G. Yagneshwari	G. Yagneshwari
4	211030036017	GT. SANJEEVA	GT. SANJEEVA
5	211030036003	B. Siva Venkatesh	B. Siva Venkatesh
6	211030036002	A. Govardhan	A. Govardhan
7	211030036008	C. Yashwanth Kumar	C. Yashwanth Kumar
8	211030036006	C. Sivaiiah	C. Sivaiiah
9	211030036011	D. Changel Raju	D. Changel Raju
10	211030036015	D. Surya	D. Surya
	211030524026	R. Manohar	R. Manohar
	211030036004	B. Prem Kumar	B. Prem Kumar
	211030036001	A. Vaishnavi devi	A. Vaishnavi



GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

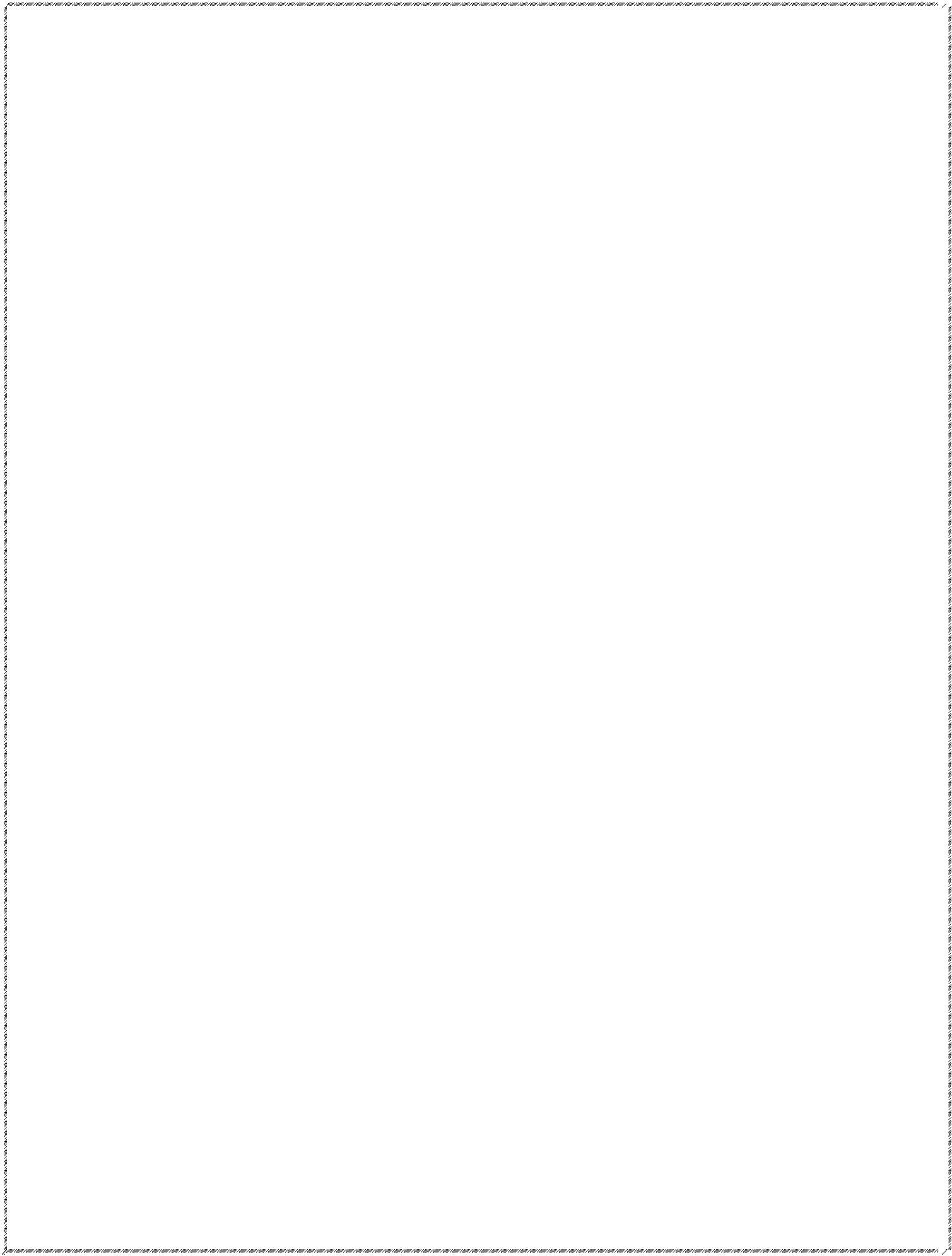
CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

YEAR-SEMESTER -COURSE-COMBINATION-MEDIUM:: IIIrd BSc(MPCs)

DATE ::31-01-2023

ROOM No:: 35

S.No	Register Number	Name of the Student	Signature of the Student
1.	206030050016	M. Sivamma	M. Sivamma
2.	206030050026	S. Bhagya Sree	S. Bhagya Sree
3.	206030050022	P. Silpa	P. Silpa
4.	206030050010	G. Bhargavi	G. Bhargavi
5.	206030050028	S. Shakeela Hanu	S. Shakeela Hanu
6.	206030050029	T. Manasa	T. Manasa
7.	206030050005	B. Maheswari	B. Maheswari
8.	206030050014	K. Divya	K. Divya
9.	206030050020	P. Mounika	P. Mounika
10.	206030050023	P. Sravani	P. Sravani
11.	206030050013	K. Ammuly	K. Ammuly
12.	206030050006	B. Sindhu	B. Sindhu
13.	206030050001	A. Dinesh	A. Dinesh
14.	206030050027	S. Asif	S. Asif
15.	206030050015	K. Jagadeesh kumar	K. Jagadeesh kumar
16.	206030050024	P. Ram moham	P. Ram moham
17.	206030050021	R. Jeyaraj	R. Jeyaraj
18.	206030050004	C. Anil	C. Anil
19.	206030050003	A. Anitha Krishna	A. Anitha Krishna
20.	206030050018	P. Ganesh	P. Ganesh



GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.,

CIA-II- INTERNAL FOR 2022-2023 ACADEMIC YEAR

YEAR-SEMESTER -COURSE-COMBINATION-MEDIUM:: IIIrd BSc(MPCs)

DATE ::31-01-2023

ROOM No:: 35

S.No	Register Number	Name of the Student	Signature of the Student
1.	206030050016	M. Sivamma	M. Sivamma
2.	206030050026	S. Bhagya Sree	S. Bhagya Sree
3.	206030050022	P. Silpa	P. Silpa
4.	206030050010	G. Bhargavi	G. Bhargavi
5.	206030050028	S. Shakeela Hanu	S. Shakeela Hanu
6.	206030050029	T. Manasa	T. Manasa
7.	206030050005	B. Maheswari	B. Maheswari
8.	206030050014	K. Divya	K. Divya
9.	206030050020	P. Mounika	P. Mounika
10.	206030050023	P. Sravani	P. Sravani
11.	206030050013	K. Ammuly	K. Ammuly
12.	206030050006	B. Sindhu	B. Sindhu
13.	206030050001	A. Dinesh	A. Dinesh
14.	206030050027	S. Asif	S. Asif
15.	206030050015	K. Jagadeesh kumar	K. Jagadeesh kumar
16.	206030050024	P. Ram moham	P. Ram moham
17.	206030050021	R. Jeyaraj	R. Jeyaraj
18.	206030050004	C. Anil	C. Anil
19.	206030050003	A. Anitha Krishna	A. Anitha Krishna
20.	206030050018	P. Ganesh	P. Ganesh

GOVT DEGREE COLLEGE, RAJAMPETA ANAPARTHA DIST.

CIA-II: INTERNAL FOR 2022-2023 ACADEMIC YEAR

YEAR-SEMESTER - COURSE-COMPLETION SIGNATURE

DATE - 11-05-2023

REMARKS: 84

S.No	Register Number	Name of the Student	Signature of the Student
1	206030049073	V. Sandhya	V. Sandhya
2	206030049049	M. Varad Krishna	M. Varad Krishna
3	206030049005	B. Silva	B. Silva
4	206030049011	C. Maneeika	C. Maneeika
5	206030049071	V. Gopamma	V. Gopamma
6	206030049001	A. Sreehitha	A. Sreehitha
7	206030049040	L. Sanyas	L. Sanyas
8	206030049057	P. Harinath Babu	P. Harinath Babu
9	206030049059	S. Varshada muniyam	S. Varshada muniyam
10	206030049048	P. Thulasi	P. Thulasi
11	206030049065	S. Divya	S. Divya
12	206030049067	S. Adilakshmi	S. Adilakshmi
13	206030049012	D. Pradallika	D. Pradallika
14	206030049032	K. Prajwalan	K. Prajwalan
15	206030049025	K. Sailaja	K. Sailaja
16	206030049038	K. Navyasree	K. Navyasree
17	206030049036	K. Naga Lakshmi	K. Naga Lakshmi
18	206030049002	A. Lavanya	A. Lavanya
19	206030049072	V. Sireesha	V. Sireesha
20	206030049036	K. Manuj Kumar	K. Manuj Kumar
21	206030049088	J. Manmatha	J. Manmatha

INTERNAL EXAMINATION

GEOTAG –PHOTOS

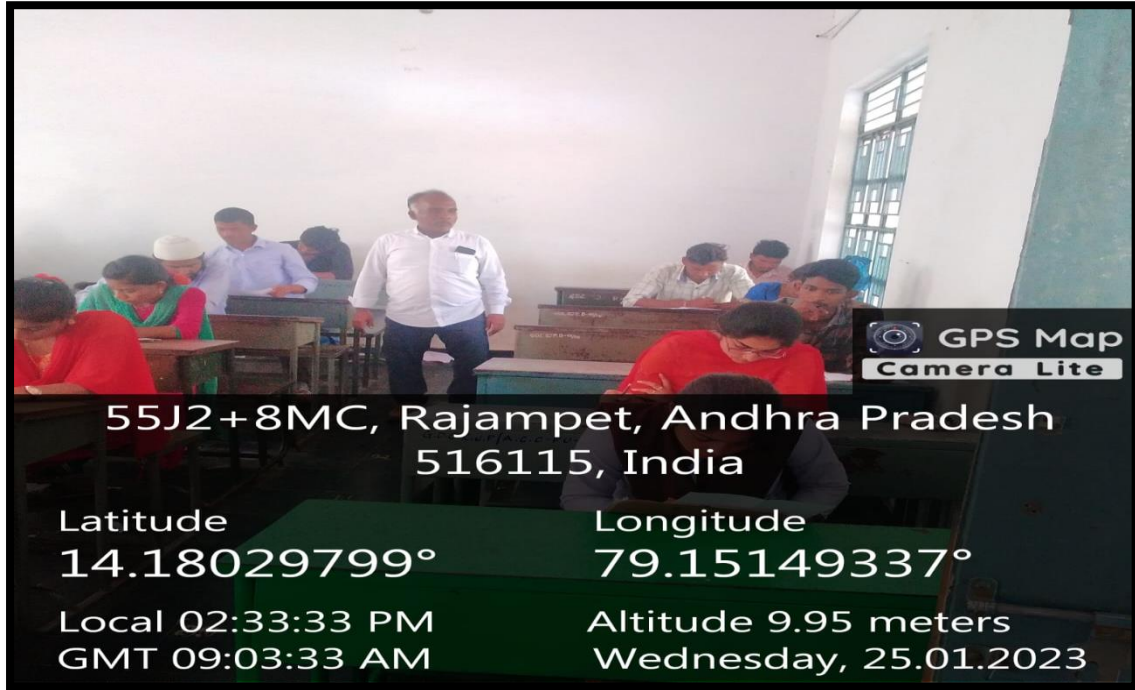


24-01-2023 TO 31-01-2023

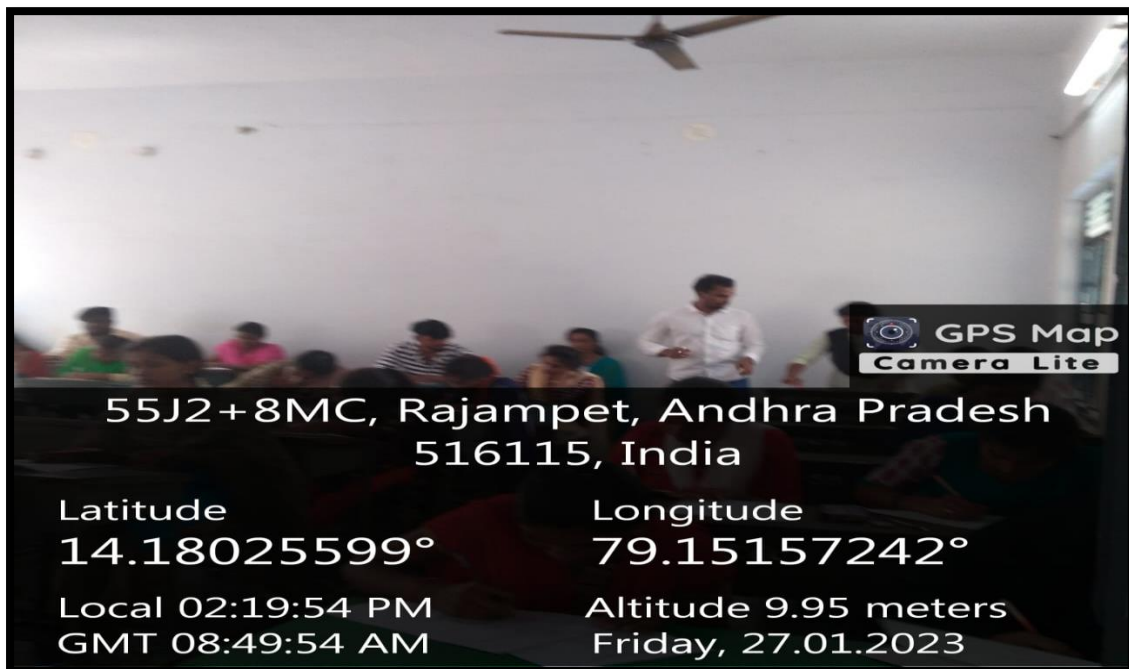
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25-01-2023(EXAMS PHOTOS)



27-01-2023(EXAMS PHOTOS)



28-01-2023(EXAMS PHOTOS)



30-01-2023(EXAMS PHOTOS)



31-01-2023(EXAMS PHOTOS)

