

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

CIA-II Examinations

April -2025

15-04-2025 to 17.04.2025

CIRCULAR

All the teaching staff members are hereby informed that the Internal examination (CIA-II for 2nd and 4th Semester) for 2nd and 4th Semester B.A., B.Com., B.Sc. students on 05/04/2025 to 07/04/2025 sessions of FN 10.00 to 11.00 & 12.00 to 01.00.

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

Note: Time Table, Room allotment duties will be notified

Principal

8.4.2025
PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
2nd INTERNAL EXAMINATION FOR 2nd SEMESTER APRIL-2025

TIME: 1 hour

Date	Zoology Major	Botany Major	Maths Major	Computer Science Major	Economics And Political Science Major	B.Com. C.A
15-04-2025 (10.00 to 11.00)	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH
15-04-2025 12.00 to 01.00	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI
16-04-2025 (10.00 to 11.00)	ZOOLOGY Course - 3	BOTANY Course - 3	MATHS Course - 3	COMPUTER SCIENCE Course - 3	ECONOMICS/ POL.SC Course - 3	COMMERCE Course - 3
16-04-2025 12.00 to 01.00	ZOOLOGY Course - 4	BOTANY Course - 4	MATHS Course - 4	COMPUTER SCIENCE Course - 4	ECONOMICS/ POL.SC Course - 4	COMMERCE Course - 4 (Computers)
17-04-2025 (10.00 to 11.00)	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1	MINOR Course - 1

Signature of the principal

PRINCIPAL
9.4.25
Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist.

Annamayya Dist.

**GOVERNMENT DEGREE COLLEGE, RAJAMPETA.
2nd INTERNAL EXAMINATION FOR 4th SEMESTER**

DATE	B. A	B.SC	B.COM C.A.
15-04-2025 (10.00 to 11.00)	ECONOMICS-I (Major) Course-9	ZOOLOGY/BOTANY/ COMP.SCI I (Major) Course-9	COMMERCE-I (Major) Course-9
15-04-2025 12.00 to 01.00	ECONOMICS-II (Major) Course-10	ZOOLOGY/BOTANY/ COMP.SCI II (Major) Course-10	COMMERCE-II (Major) Course-10
16-04-2025 (10.00 to 11.00)	ECONOMICS-III (Major) Course-11	ZOOLOGY/BOTANY/ COMP.SCI -III (Major) Course-11	COMMERCE-III (Major) Course-11 (computers)
16-04-2025 12.00 to 01.00	MINOR Course-3	MINOR Course-3	MINOR Course-3
17-04-2025 (10.00 to 11.00)	MINOR Course-4	MINOR Course-4	MINOR Course-4


 Signature of the Principal
Govt. Degree College
RAJAMPET - 516 115
Andhra Pradesh Dist.

CIA-I April-2025 Exam Duties, FN of 10.00 to 11.00 & 12.00 to 01.00

S.No	Faculty Name	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
1	B.Nagaraja	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor
2	O.Geeta		✓		✓	
3	V.Parvathi			✓		✓
4	S.Chan Basha				✓	
5	Raja Narayana	✓				✓
6	Jaya Chandra		✓		✓	
7	Sekhar Babu			✓		✓
8	K.Mastan Valli	✓			✓	
9	S.Mahaboob Basha		✓		✓	
10	N.B.Sivarami Reddy		✓			✓
11	N.S.Hanumanta Rao		✓		✓	
13	S.Bhaskar Rao	✓		✓		
14	N.Nagesh Babu		✓			✓
15	Dr.N.Chandra Mohan	✓			✓	
16	B.Sujatha		✓			✓
17	J.Ravindra Babu	✓		✓		
18	V.Malathi	✓		✓		
19	S.Subba Narasimhulu	Assistance	Assistance	Assistance	Assistance	Assistance
20	K.Venkata Narasaiah	✓		✓		✓
21	N.Ramesh		✓			
22	M.Sivaiah		✓	✓		
23	K.Subhashini			✓		✓
24	P.Naresh Behera			✓	✓	
25	A.Anand Kumar				✓	✓
26	C.Vijaya Bhaskar	✓				✓
27	V.Siva Lakshami		✓		✓	
28	Naveen					
29	Raja Sekhar					
30	SuSheelamma					

PRINCIPAL
Govt. Degree College,
RAJAMPET - 516 1...
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE-RAJAMPETA**SEMESTER-II & IV****Room Wise Strength details**

S.No	Gruop	Semester	Room No	Strength	Required staff
1	Eco Mjr	IV	28	24	28-1
2	BCom(CA) Mjr	IV	29	48	29-2
3		IV	31	29	31-1
4	Zoology Mjr	IV	27	11	27-1
5	Botany Mjr	IV	27	10	
6	CS Mjr	IV	27	17	
7	Eco Mjr	II	33	20	33-1
8	Pol.Sc Mjr	II	33	12	
9	BCom(CA) Mjr	II	42	56	42-2
		II	35	40	35-1
10	Botany Mjr	II	34	12	34-1
11	CS Mjr	II	34	10	
12	Maths Mjr	II	34	14	
13	Zoology Mjr	II	34	09	

ZOOLOGY Honours

Room No:27

Student Attendance Sheet

SEMESTER- IV

S.No	Student Name	Hall Ticket Number	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00
1	B. MANASA	236030871001	B. Manasa	B. Manasa	B. Manasa	B. Manasa
2	D. TANUJA	236030871002	D. Tanuja	D. Tanuja	D. Tanuja	D. Tanuja
3	J. SRAVANI	236030871003	J. Sravani	J. Sravani	J. Sravani	J. Sravani
4	M. ANITHA	236030871004	M. Anitha	M. Anitha	M. Anitha	M. Anitha
5	M. DHATRI	236030871005	M. Dathri	M. Dathri	M. Dathri	M. Dathri
6	N. VIJAYA LAKSHMI	236030871006	N. Vijaya Lakshmi	N. Vijaya Lakshmi	N. Vijaya Lakshmi	N. Vijaya Lakshmi
7	P. KEETHANA	236030871007	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
9	R. HARICHANDANA	236030871009	R. Harichandana	R. Harichandana	R. Harichandana	R. Harichandana
10	S. PAVANI	236030871010	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

17-04-2025

B. Manasa
D. Tanuja
J. Sravani
M. Anitha
M. Dathri
N. Vijaya Lakshmi
P. Keethana
P. Nanda Gopal Varma
R. Harichandana
S. Pavani
S. Ayesha Kousur

Botany Honours

SEMESTER- IV

Room No: 27

S.No	Student Name	Hall Ticket Number	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
1	B. ANASUYA	236030863001		ABSENT		ABSENT	
2	D. SRAVANI	236030863002	D. Sravani	D. Sravani	D. Sravani	D. Sravani	D. Sravani
3	E. SUDHARSHAN	236030863003	E. Sudharshan	E. Sudharshan	E. Sudharshan	E. Sudharshan	E. Sudharshan
4	K. SUHASINI	236030863004	K. Suhasini	K. Suhasini	K. Suhasini	K. Suhasini	K. Suhasini
5	M. KALPANA	236030863005	M. Kalpana	M. Kalpana	M. Kalpana	M. Kalpana	M. Kalpana
6	M. REDDAIAH	236030863006		ABSENT	M. Reddaiah	M. Reddaiah	M. Reddaiah
7	N. ANUSHA	236030863007	N. Anusha	N. Anusha	N. Anusha	N. Anusha	N. Anusha
8	P. AKHILA	236030863008	P. Akhila	P. Akhila	P. Akhila	P. Akhila	P. Akhila
9	T. AMRUTHA	236030863009	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha
10	V. SIVAMANI	236030863010		ABSENT	V. Sivamani	V. Sivamani	V. Sivamani

BSc Computer Science Hons.

SEMESTER- IV

Room No: 27

S.No	Student Name	Hall Ticket Number	15-04-2025 (10.00 to 11.00)	15-04-2025 (12.00 to 01.00)	16-04-2025 (10.00 to 11.00)	16-04-2025 (12.00 to 01.00)	17-04-2025 (10.00 to 11.00)
1	SREERAMA ELISHA	202300016641	S. Elisha	S. Elisha	S. Elisha	S. Elisha	S. Elisha
2	KALI VIJAYA LAKSHMI	202300014623	K. Vijayalakshmi	K. Vijayalakshmi	K. Vijayalakshmi	Ab -	K. Vijayalakshmi
3	AVULA SUREKHA	202300131180	A. Surekha	A. Surekha	A. Surekha	A. Surekha	A. Surekha
4	CHAPALA VAMSI SAGAR	202300052020	C. Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar	Ab -	C. Vamsi Sagar
5	NANDYALA DEEPIKA	202300098915	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
7	PALEM REDDI PRASAD	202300001582	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	ABSENT	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar
9	MODEPALLI SREENIVASULU	202300034078	M. Sreenivasulu	ABSENT	M. Sreenivasulu	M. Sreenivasulu	M. Sreenivasulu
10	VADDE VENKATESH	202300060688	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
11	VARALAKSHMI MADAPURI	20230016800	M. Varalakshmi	M. Varalakshmi	M. Varalakshmi	Ab -	M. Varalakshmi
12	SAI BRAHMAIAHPUTTURU	202300019480	P. Sai Brahmaiah	P. Sai Brahmaiah	P. Sai Brahmaiah	Ab -	P. Sai Brahmaiah
13	BALAJI PANDIKALA	202300020829	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji
14	SIVANANDINICHENNURU	202300037732	C. Sivanandini	C. Sivanandini	C. Sivanandini	Ab -	C. Sivanandini
15	CHANDRAKALARAMPA	202300091170	R. Chandrakala	R. Chandrakala	R. Chandrakala	Ab -	R. Chandrakala
16	PREM KUMARTHIPPANA	202300121110	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar	T. Prem Kumar
17	REDDAIAH DASARI	202300166800	D. Reddaiah	D. Reddaiah	D. Reddaiah	D. Reddaiah	D. Reddaiah

Student Attendance Sheet

Room No:28

S.No	Student Name	Hall Ticket Number	15-04-2025	15-04-2025	16-04-2025	16-04-2025	17-04-2025
			(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)
1	ATTINJERI SRAVNTI	231030801001	A. Sraavnti	A. Sraavnti	A. Sraavnti	A. Sraavnti	A. Sraavnti
2	BOMMAVARAPU MERY	231030801002	ABSENT	AB	AB	AB	AB
3	C.GANESH	231030801003	C. Ganesh	C. Ganesh	C. Ganesh	C. Ganesh	C. Ganesh
4	CHAPPIDI RAJESH	231030801004	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh	C. Rajesh
5	CHERUVUPALLI RAHUL	231030801005	C. Rahul	C. Rahul	C. Rahul	C. Rahul	C. Rahul
6	C.VENKATA LAKSHMI KEERTHI	231030801006	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi	C.V. Keerthi
7	D. HARESH	231030801007	ABSENT	AB	AB	AB	AB
8	GOLAKONDA BALAJI	231030801008	G. Balaji	G. Balaji	G. Balaji	G. Balaji	G. Balaji
9	GONTU BHUVANESWARI	231030801009	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari	G. Bhuvaneshwari
10	KATHRIKALLA NANDINI	231030801010	ABSENT	AB	AB	AB	AB
11	KOVVURU SARALA	231030801011	K. Sarala	K. Sarala	K. Sarala	K. Sarala	K. Sarala
12	LINGAM VAMSI	231030801012	L. Vamsi	L. Vamsi	L. Vamsi	L. Vamsi	L. Vamsi
13	M. VIVEKANANDA	231030801013	ABSENT	AB	AB	AB	AB
14	MADAGALAM HEMANTH KUMAR	231030801014	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar	M. Hemant Kumar
15	MATHA MADHULATHA	231030801015	M. Madhulatha	M. Madhulatha	M. Madhulatha	M. Madhulatha	M. Madhulatha
16	MURAMUTLA LAKSHMI DEVI	231030801016	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
18	PULI HARINATH	231030801018	P. Harinath	P. Harinath	P. Harinath	P. Harinath	P. Harinath
19	RAMPA SURENDRA	231030801019	R. Surendra	R. Surendra	R. Surendra	R. Surendra	R. Surendra
20	SAGINALA SASIKALA	231030801020	S. Sasikala	S. Sasikala	S. Sasikala	S. Sasikala	S. Sasikala
21	T. NAGENDRA	231030801021	ABSENT	AB	AB	AB	AB
22	UPPULURU ANANDESWAR	231030801022	U. Anandesar	U. Anandesar	U. Anandesar	U. Anandesar	U. Anandesar
23	U. ARAVIND	231030801023	U. Aravind	U. Aravind	U. Aravind	U. Aravind	U. Aravind
24	VARLA VENKATA RAMANA	231030801024	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana	V. Venkata Ramana

Room No:29

Student Attendance Sheet

B.Com. (CA) major SEMESTER- IV

S.No	Student Name	Hall Ticket Number	15-04-2025	15-04-2025	16-04-2025	16-04-2025	17-04-2025
			(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)
25	K.BALAJI	234030851025	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji
26	K.MANO HAR	234030851026	AB	AB	AB	AB	AB
27	K.SUSMITHA	234030851027	AB	AB	AB	AB	AB
28	K.RAVI TEJA	234030851028	K.RaviTeja	K.RaviTeja	K.RaviTeja	K.RaviTeja	K.RaviTeja
29	K.DHARMENDRA	234030851029	AB	AB	AB	AB	AB
30	K.MERY	234030851030	AB	AB	AB	AB	AB
31	K.SIVAMMA	234030851031	K.sivamma	K.sivamma	K.sivamma	K.sivamma	K.sivamma
32	M.MALLESWARI	234030851032	AB	AB	AB	AB	AB
33	M.NITHESH KUMAR REDDY	234030851033	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh
34	M.SYAM PRAKASH ROYAL	234030851034	M.Syjam	M.Syjam	M.Syjam	M.Syjam	M.Syjam
35	M.SIDESHWARA	234030851035	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
37	M.SRIRAM	234030851037	M.Sriram	M.Sriram	M.Sriram	M.Sriram	M.Sriram
38	M.BABU	234030851038	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
40	N.PAVAN KALYAN	234030851040	N.Pavan	N.Pavan	N.Pavan	N.Pavan	N.Pavan
41	N.VISHNUKUMAR	234030851041	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu
42	N.HARSHAVARDHAN	234030851042	N.Harshavardhan	N.Harshavardhan	N.Harshavardhan	N.Harshavardhan	N.Harshavardhan
43	N.SANDYA	234030851043	AB	AB	AB	AB	AB
44	N.CHAITANYASAINI	234030851044	N.C.saini	N.C.saini	N.C.saini	N.C.saini	N.C.saini
45	N.AKHILA	234030851045	N.Akhila	N.Akhila	N.Akhila	N.Akhila	N.Akhila
46	O.PVAITRA	234030851046	AB	AB	AB	AB	AB
47	P.ARAVIND	234030851047	AB	AB	AB	AB	P.Aravind
48	P.BHARATH	234030851048	P.Bharath	P.Bharath	P.Bharath	P.Bharath	P.Bharath

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

Room No:29

S.No	Student Name	Hall Ticket Number	11.AUG.2024 (10.00 to 11.00)	11.AUG.2024 (12.00 to 01.00)	16.AUG.2024 (10.00 to 11.00)	16.AUG.2024 (12.00 to 01.00)	17.AUG.2024 (09.00 to 10.00)
1	T.JYOTHIKRISHNA	234030107285	AS	AS			AD
2	A.RAVI	234030851001	A. Ravi	A. Ravi	A. Ravi	A. Ravi	A. Ravi
3	A.CHINNA VENKATA SUBBAIAH	234030851002	A. Chinna Venkata Subbaiah	A. Chinna Venkata Subbaiah	A. Chinna Venkata Subbaiah	A. Chinna Venkata Subbaiah	A. Chinna Venkata Subbaiah
4	A.VISHNUVARDHAN RAJU	234030851003	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
6	B.JAGAN	234030851005	B. Jagan	B. Jagan	B. Jagan	B. Jagan	B. Jagan
7	B.JYOTSHNA	234030851006	B. Jyotshna	B. Jyotshna	B. Jyotshna	B. Jyotshna	B. Jyotshna
8	B.PRAVALLIKA	234030851007	B. Pravallika	B. Pravallika	B. Pravallika	B. Pravallika	B. Pravallika
9	B.SREENIVASULU	234030851008	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
11	C.VENKATA SAI	234030851010	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
13	D.DILEEP	234030851013	D. Dileep	D. Dileep	D. Dileep	D. Dileep	D. Dileep
14	E.SIVAMANI	234030851014	E. Sivamani	E. Sivamani	E. Sivamani	E. Sivamani	E. Sivamani
15	G.HARIKRISHNA	234030851015	G. Hari Krishna	G. Hari Krishna	G. Hari Krishna	G. Hari Krishna	G. Hari Krishna
16	G.MOUNIKA	234030851016	G. Mounika	G. Mounika	G. Mounika	G. Mounika	G. Mounika
17	G.SIVAMANI	234030851017	G. Sivamani	G. Sivamani	G. Sivamani	G. Sivamani	G. Sivamani
18	G.SUJATHA	234030851018	G. Sujatha	G. Sujatha	G. Sujatha	G. Sujatha	G. Sujatha
19	G.DURGAPRASAD	234030851019	G. Durgaprasad	G. Durgaprasad	G. Durgaprasad	G. Durgaprasad	G. Durgaprasad
20	G.THULASI	234030851020	G. Thulasi	G. Thulasi	G. Thulasi	G. Thulasi	G. Thulasi
21	G.LIKHITHA	234030851021	G. Likhitha	G. Likhitha	G. Likhitha	G. Likhitha	G. Likhitha
22	H.BRAMHIAH	234030851022	H. Bramhiah	H. Bramhiah	H. Bramhiah	H. Bramhiah	H. Bramhiah
23	K.GURU VINAY	234030851023	K. Guru Vinay	K. Guru Vinay	K. Guru Vinay	K. Guru Vinay	K. Guru Vinay
24	K.SREENU	234030851024	K. Sreenu	K. Sreenu	K. Sreenu	K. Sreenu	K. Sreenu

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Room No:31

Student Attendance Sheet

B.Com. (CA) major SEMESTER- IV

S.No	Student Name	Hall Ticket Number	15-04-2025	15-04-2025	16-04-2025	16-04-2025	17-04-2025
			(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)
49	R.SANDEEP KUMAR	234030851049	R.sandeep	R. Sandeep	R. Sandeep	R. Sandeep	
50	S.AJAY	234030851051	S. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay
51	S.NAVEENKUMAR	234030851052	S.Naveenkumar	S.Naveenkumar	S.Naveenkumar	S.Naveenkumar	S.Naveenkumar
52	S.ABBAS	234030851053					
53	S.ABUBAKARSIDDIQ	234030851054	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
55	S.JHONY	234030851056	S.Jhony	S.Jhony	S.Jhony	S.Jhony	S.Jhony
56	S.MAQDUM	234030851057					
57	S.MUSKAN	234030851058					
58	S.SARDHAR	234030851059	S.Sardar	Sardar	S. Sardar	S. Sardar	
59	S.JABEER	234030851060	S. Santh	Santh	S		
60	S.ABDULLA	234030851061					
61	S.REDDAMMA	234030851062	S.Reddamma	S.Reddamma	S.Reddamma	S.Reddamma	S.Reddamma
62	S.GANESH	234030851063	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh	S.Ganesh
63	S.KARTHIK	234030851064	S.Karthik	S.Karthik	S.Karthik	S.Karthik	
64	S.MALLESWARI	234030851065	S.malleswari	S.malleswari	S.malleswari	S.malleswari	S.malleswari
65	S.KAVYA	234030851066					
66	S.ABDULLA	234030851067	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
68	SYED NAVAZUDDIN	234030851069					
69	T.CHANDRASEKHAR	234030851070					
70	T.VINEELA	234030851071	T.Vineela	T.Vineela	T.Vineela	T.Vineela	T.Vineela
71	T.BHUVANESWARI	234030851073	T.Bhuvaneshwari	T.Bhuvaneshwari	T.Bhuvaneshwari	T.Bhuvaneshwari	T.Bhuvaneshwari
72	T.SAIKRISHNA	234030851074	T.Saikhishna	T.Saikhishna	T.Saikhishna	T.Saikhishna	T.Saikhishna
73	V.NANDINI	234030851075	V.Nandini	V.Nandini	V.Nandini	V.Nandini	V.Nandini
74	V.RAJESH	234030851076	V.Panki	V.Panki	V.Panki	V.Panki	V.Panki
75	Y.KRISHNA TEJA	234030851077	Y.Krishna Teja	Y.Krishna Teja	Y.Krishna Teja	Y.Krishna Teja	Y.Krishna Teja
76	Y GANGA GIRI	234030851078	Y.Gangagiri	Y.Gangagiri	Y.Gangagiri	Y.Gangagiri	Y.Gangagiri
77	Y.MAHESH BABU	234030851079	Y.mahesh Babu	Y.mahesh Babu	Y.mahesh Babu	Y.mahesh Babu	Y.mahesh Babu
78	R.HEMANTH	236030871050	R.Hemant	R.Hemant	R.Hemant	R.Hemant	R.Hemant
79	G.Venkata Hari prasad	234037851008	G.prasad	G.prasad	G.prasad	G.prasad	G.prasad

FIRST YEAR STUDENTS
Room No: 33 **POLITICAL SCIENCE STUDENTS** **SEMESTER - II**

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
1	202400032064	TALLAPAKA BALARAM	Ab	Ab	AB	AB	AB
2	202400044420	KORAMUTLA MOHAN KRISHNA	k. Mohan Krishna	k. Mohan Krishna	k. Mohan Krishna	k. Mohan Krishna	k. Mohan Krishna
3	202400045733	SINGAMALA BALA NAGENDRA	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra
4	202400076071	THOPUGUNTA NAGACHANDRA SAI	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai
5	202400085996	DANTLA VAMSI	D. Vamsi	D. Vamsi	D. Vamsi	D. Vamsi	D. Vamsi
6	202400089723	SAMPATHI HARINADH	Ab	Ab	AB	AB	AB
7	202400091280	GUVAL HARI PRASAD	G. Hari Prasad	G. Hari Prasad	G. Hari Prasad	AB	AB
8	202400104432	SANGATI HARI BABU	Ab	Ab	AB	AB	AB
9	202400105963	BOMMAVARAM DINESH	Ab	Ab	AB	AB	AB
10	202400118549	pulathota balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji
11	202400133773	PASUPULETI SAI	P. Sai	P. Sai	P. Sai	P. Sai	P. Sai
12	202400152546	PANDIKALLA GANESH	Ab	Ab	AB	AB	AB
13	202400157156	CHILUKURI SUNNY BABU	Ab	Ab	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	AB
15	202400176079	ERUGURU SREENU	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu

P-9 P-9 P-10 P-09 P-9
 A-6 Ab-6 A-5 A-06 A-6
 B-5 B-4

Room No: 33

ECONOMICS MAJORS

SEMESTER - II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 (12.00 to 01.00)	16-04-2025 (10.00 to 11.00)	16-04-2025 (12.00 to 01.00)	17-04-2025 (10.00 to 11.00)
1	202400007172	KONNAPALLI 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	GADI TARUNKUMAR	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar
4	202400024767	CHITVELLI ANEEL	C. Annel	C. Annel	C. Annel	C. Annel	C. Annel
5	202400025673	DANTHOTI HEMANTH	Ab	Ab	AB	AB	AB
6	202400032044	MANYAM RADHIKA	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika
7	202400037325	BUSIPAKA LAKSHMI DEVI	B. Lakshmi	B. Lakshmi	B. Lakshmi	B. Lakshmi	B. Lakshmi
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	Ab	Ab	AB	AB	AB
14	202400072883	P VINOD NAIK	P. Vinod	P. Vinod	P. Vinod	P. Vinod	P. Vinod
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. Kalyan	T. Kalyan	T. Kalyan	T. Kalyan	T. Kalyan
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

P-17

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Room No:34

Mathematics Major, semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
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	S. Vinod Naik	S. Vinod Naik	S. Vinod Naik	S. Vinod Naik	S. Vinod Naik
6	202400036240	KAKI JHANSI	K. Jhansi	K. Jhansi	K. Jhansi	K. Jhansi	K. Jhansi
7	202400038590	SYED MOHAMMED YASIN					
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

Room No:34

BOTANY MAJOR semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
1	202400023039	JOROPALLI NAVEENA	J.Naveena	J.Naveena	J.Naveena	J.Naveena	J.Naveena
2	202400023596	LEBAKU SIVA KUMARI	L.Siva Kumari	L.Siva Kumari	L.Siva Kumari	L.Siva Kumari	L.Siva Kumari
3	202400023714	BANDI LAKSHMI PRASANNA	B.Prasanna	B.Prasanna	B.Prasanna	B.Prasanna	B.Prasanna
4	202400024513	YAMALA VIJAY KUMAR	Y.Vijay Kumar	Y.Vijay Kumar	Y.Vijay Kumar	Y.Vijay Kumar	Y.Vijay Kumar
5	202400025418	PERURI BHAGAVADH GEETHA	P.Bhagavadhgeetha	P.Bhagavadhgeetha	P.Bhagavadhgeetha	P.Bhagavadhgeetha	P.Bhagavadhgeetha
6	202400026096	BANDAPALLI NANDINI	_____	_____	_____	_____	_____
7	202400148398	SHAIK MUSKAN	S.Muskan	S.Muskan	S.Muskan	S.Muskan	S.Muskan
8	202400148419	SYED MARIYAM MUSSARAT	_____	_____	_____	_____	_____
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	_____	_____	_____	_____	_____
12	202400190677	SIVAIHGARI JANANI SREEJA	_____	_____	_____	_____	_____

Room No:34

Zoology Major, semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
1	202400010993	BALLU ANURADHA	anuradha	-	B. Anuradha	B. Anuradha	B. Anuradha
2	202400026928	JANGITI JYOTSHNA	Jyotshna	Jyotshna	Jyotshna	Jyotshna	Jyotshna
3	202400038505	PULI JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	P. Jyothi
4	202400038851	THALAPALA MEGHANA	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					
7	202400124411	SOLLU VISHNU	S. vishnu	S. vishnu	S. vishnu	S. vishnu	S. vishnu
8	202400146698	SOMA VENKATA BALA SUBRAMANYAM	S.V.B. Subramanyam S.V.B. Subramanyam	S.V.B. Subramanyam S.V.B. Subramanyam	S.V.B. Subramanyam S.V.B. Subramanyam	S.V.B. Subramanyam S.V.B. Subramanyam	S.V.B. Subramanyam S.V.B. Subramanyam
9	202400189621	BOYILLA RAMASHREE					

10. 202410500514 R. chitti

11. 202410500514 Pranathi

R. chitti
pranathi B. Pranathi B. Pranathi B. Pranathi B. Pranathi

Room No:35

B.Com (CA) Semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
91	202400143206	SIGAMALA SIDDESWAR	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	
92	202400143472	ORUPALLI SIVAKUMAR	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar
93	202400149666	THIPPANA VENKATA REDDY	T. 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	M. Venkatesh
96	202400150548	CHAPALA MANJULA VANI					
97	202400152763	T SIVA PRASAD	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad
98	202400156125	ETIMARPURAM SUSMITHA	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha
99	202400157644	REVURU PRADEEP KUMAR	R. Pradeep	R. Pradeep			
100	202400161327	RAJABOYANA VISHNU PRIYA	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya
101	202400162622	PADALA MADHUSUDHAN ACHARI	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari
102	202400164085	PYDAKULA JHANSI	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi
103	202400170866	VELPULA AJITH RAJ	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj
104	202400172834	BHEEMINENI BHANUPRAKASH	B. Bhanu prakash	B. Bhanu prakash	B. Bhanu prakash	B. Bhanu prakash	B. Bhanu prakash
105	202400179989	DATTAM HINDU					
106	202400183605	Molaka Narasimha Hemanth	M. Hemanth	M. Hemanth	M. Hemanth	M. Hemanth	M. Hemanth

Room No:35

B.Com (CA) Semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
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. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth
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	V. Ajaybhaskar Reddy	V. Ajaybhaskar Reddy	V. Ajaybhaskar Reddy	V. Ajaybhaskar Reddy	V. Ajaybhaskar Reddy
81	202400111891	VALIMI 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	S. Sameer	S. Sameer	S. Sameer	S. Sameer	S. Sameer
88	202400140603	POLI MAHESWAR	P. Maheswar	P. Maheswar	P. Maheswar	P. Maheswar	P. Maheswar
89	202400140919	RAYACHOTY VENU	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu
90	202400141956	RAYACHOTI RAM TEJA	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja

Room No:34

Computer Science, semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025	15-04-2025	16-04-2025	16-04-2025	17-04-2025
			(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)
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	P. Mouli	P. Mouli	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					
7	202400070768	EPURI SATYA SAI	E. Satya Sai	E. Satya Sai	E. Satya Sai	E. Satya Sai	E. Satya Sai
8	202400088527	ANGADI LOKESH					
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. Sankar	G. Sankar	G. Sankar	G. Sankar	G. Sankar

Room No: 42

B.Com (CA) Semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025 (10.00 to 11.00)	15-04-2025 12.00 to 01.00	16-04-2025 (10.00 to 11.00)	16-04-2025 12.00 to 01.00	17-04-2025 (10.00 to 11.00)
1	202400004199	DEGALA 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					
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. Siva Krishna	C. Siva Krishna	C. Siva Krishna	C. Siva Krishna	C. Siva Krishna
21	202400036828	MUNAGAPATI PADMAVATHI	M. Padma	M. Padma	M. Padma	M. Padma	M. Padma
22	202400037263	DESABOYANA SRILEKHA	D. Sri Lekha	D. Sri Lekha	D. Sri Lekha	D. Sri Lekha	D. Sri Lekha
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	SIRSETTY 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. Reddaiah	P. Reddaiah	P. Reddaiah	P. Reddaiah	P. Reddaiah

Room No: 42

B.Com (CA) Semester-II

S.No.	OAMDC No.	Name of The Student	15-04-2025	15-04-2025	16-04-2025	16-04-2025	17-04-2025
			(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)	12.00 to 01.00	(10.00 to 11.00)
32	202400048300	PULI VIJAY THEJESWAR	P.V.Thejswar	P.V.Thejswar	P.V.Thejswar	P.V.Thejswar	P.V.Thejswar
33	202400048406	GUJIPINENI VENKATA KUMAR	G.V.Venkata Kumar	G.V.Venkata Kumar	G.V.Venkata Kumar	G.V.Venkata Kumar	G.V.Venkata Kumar
34	202400049205	PAGALA THEJASREE	P.Thejasree	P.Thejasree	P.Thejasree	P.Thejasree	P.Thejasree
35	202400050857	KANCHUPATI MAHESH BABU	K.Chandrababu	K.Chandrababu	K.Chandrababu	K.Chandrababu	K.Chandrababu
36	202400054530	BANDARU MAMATHA	B.mamatha	B.mamatha	B.mamatha	B.mamatha	B.mamatha
37	202400055383	BOLISETTY BHARATHKUMAR	B.Bharath Kumar	B.Bharath Kumar	B.Bharath Kumar	B.Bharath Kumar	B.Bharath Kumar
38	202400055562	KOVVURU HEMANTH KUMAR	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar
39	202400056516	SHAIK MOHAMMA YASIN	S.M.Yasin	S.M.Yasin	S.M.Yasin	S.M.Yasin	S.M.Yasin
40	202400059486	PANDIPATI VISHNU VARDHAN	P.Vishnu	P.Vishnu	P.Vishnu	P.Vishnu	P.Vishnu
41	202400059762	SYED YASEEN	S.Yaseen	S.Yaseen	S.Yaseen	S.Yaseen	S.Yaseen
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 Ahmed	S.Riyaz Ahmed	S.Riyaz Ahmed	S.Riyaz Ahmed	S.Riyaz Ahmed
46	202400062223	SHAIK FAHED	S.Fahed	S.Fahed	S.Fahed	S.Fahed	S.Fahed
47	202400065436	SHAI MAHAMMAD RASUL	S.Mahammad Rasul	S.Mahammad Rasul	S.Mahammad Rasul	S.Mahammad Rasul	S.Mahammad Rasul
48	202400065475	BATA MAHESH BABU	B.Mahesh Babu	B.Mahesh Babu	B.Mahesh Babu	B.Mahesh Babu	B.Mahesh Babu
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.Penchalaiah	S.Penchalaiah	S.Penchalaiah	S.Penchalaiah	S.Penchalaiah
54	202400073170	VADDE BHARATHI	V.Bharathi	V.Bharathi	V.Bharathi	V.Bharathi	V.Bharathi
55	202400073253	VELAGACHARLA NARASIMHA	V.Narasimha	V.Narasimha	V.Narasimha	V.Narasimha	V.Narasimha
56	202400073638	MANGALI BHANUMATHI	M.Bhanumathi	M.Bhanumathi	M.Bhanumathi	M.Bhanumathi	M.Bhanumathi
57	202400074288	SIGAMALA CHARANKUMAR	S.Charan Kumar	S.Charan Kumar	S.Charan Kumar	S.Charan Kumar	S.Charan Kumar
58	202400074734	DEGALA MALLIKARJUNA	D.Mallikarjuna	D.Mallikarjuna	D.Mallikarjuna	D.Mallikarjuna	D.Mallikarjuna
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

15-04-2025 - 10.00 AM

Government Degree College, Rajampeta

SECOND INTERNAL EXAMINATIONS 2024-2025

SUBJECT: BOTANY HONOURS IV SEM

(Anatomy and Embryology of Angiosperms)

Time: 1 hr 15.04.2025 /10.00 AM

Max.Marks : 20

SECTION-A

I. Answer any ONE question.

01X05=05

1. Types of ovules
2. Double fertilization
3. Polyembryony

SECTION-B

II. Answer any FIVE questions.

5X2=10

4. Megasporogenesis
5. Pollination
6. Self-Incompatibility
7. Difference between monocot and dicot seed
8. Seed dispersal
9. Endosperm
10. Perisperm

SECTION-C

III. Answer All questions.

10x1/2=05

11. Embryo sac is located inside the
A. Stigma B. Ovule C. Micropyle D. Style ()
12. The polyembryony commonly occurs in
A. Tomato B. Potato C. Citrus D. Turmeric ()
13. Anemophily type of pollination is found in
A. Salvia B. Bottle brush C. Vallisneria D. Coconut ()
14. Pollination which occurs in closed flower is known as
A. Allogamy B. Cleistogamy C. Protogyny D. None of the above ()
15. Continuous self-pollination in a species develops
A. Strong off springs B. Weak off-springs C. New varieties D. Seedless fruit ()
16. Winged seeds occur in
A. Moringa B. Ulmus C. Shorea D. Hiptage ()
17. The endosperm of gymnosperm is
A. diploid B. polyploid C. triploid D. haploid ()
18. What is a megasporangium?
A. pistil B. Carpel C. Ovule D. Stigma ()
19. Pollination by water is seen in
A. Nelumbium B. Vallisneria C. Eichornia D. Nymphaea ()
20. Formation of individuals without fusion is called-----
A. fertilization B. pollination C. apomixis D. amphimixis ()

B. NAGESH BABU, LECTURER IN BOTANY

Time: 1Hour

Date: 15.04.2025 10.00 to 11.00

Marks:20M

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

1. Define the types of statistics correlation?
2. Write about regression and correlation?
3. Calculate Karl Pearson's coefficient of correlation?

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

- | | | |
|-----------------------|---------------|---------------------|
| 4. Correlation | 5. Regression | 6. Inflation |
| 7. Demand Forecasting | 8. Utility | 9. Rank correlation |
| | | 10. AML |

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. A scatter diagram is also called dotogram True/FALSE
3. 'Not for Profit' concerns do not have profit motive. True/FALSE
4. Net profit shows quick ratio. True/FALSE
5. Correlation is said to be positive if the points on the diagram. True/FALSE
6. Ratio Analysis is useful for inter-firm comparison. True/FALSE
7. The values of variables are plotted on a graph paper. 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 defined as the study of choices True/FALSE

Time: 1Hour

Date: 15.04.2025 10.00 to 11.00

Marks:20M

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

1. Define the types of statistics correlation?
2. Write about regression and correlation?
3. Calculate Karl Pearson's coefficient of correlation?

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

- | | | |
|-----------------------|---------------|---------------------|
| 4. Correlation | 5. Regression | 6. Inflation |
| 7. Demand Forecasting | 8. Utility | 9. Rank correlation |
| | | 10. AML |

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

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2. A scatter diagram is also called dotogram True/FALSE
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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 defined as the study of choices True/FALSE

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINATIONS - 2024-2025 (APRIL'25)

SEMESTER : IV, Dt. 15.04.2025/ 10.00AM
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : Course 9 - EMBRYOLOGY
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN & B. SUJATHA
TIME : 1 HOUR

MAX MARKS : 20M

SECTION - 1 (ESSAY QUESTIONS)

Answer any one of the following questions.

1 x 5 = 5M.

1. Describe the Process and significance of Amniocentesis? PSO5 - L3
2. What is meant by Regeneration, Modes of regeneration? L1
3. Explain organogenesis of central nervous system? PSO - L3

SECTION - II (SHORT ANSWER QUESTIONS).

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

5 x 2 = 10 M

4. Write about the fate of mesoderm? PSO 1 - L2
5. Explain the differences between deciduate and non-deciduate placenta? L3
6. How amnion is differ from allantois? - L4
7. Meaning of Metamorphosis? - L3
8. Ageing concept? - L2
9. How the skin regulate the body temperature? PSO 6 - L4
10. Which is the first system to function in the fetus?. PSO 6 - L5

SECTION - III (Very short answer questions)

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

10 X 1/2 = 5M

11. Which germ layer gives rise to the lining of the gut? ()
(a) Ectoderm (b) Mesoderm (c) Endoderm (d) Neural Crest
12. Yolk sac is a ()
A. Somatopleure structure b. Splanchnopleure structure c. Both a and b d. ectodermal structure
13. Zonary placenta was found in ()
A. Cow B. Humanbeing C. Dog D. Both b and c
14. By Amniocentesis procedure which of the following tests are not able to explain ()
a. Detecting Genetic Defects b. Chromosome Analysis c. Maturity of fetal lungs d. None of these
15. Repetitive regeneration can be seen in _____ ()
16. Regeneration can be seen in which of the following ()
(a) Plasmodium (b) Spongilla (c) Earthworm (d) Starfish
17. The study of different aspects of ageing is known as _____ ()
18. The Pinna collects sound from the surroundings ()
A. True b. False
19. The smallest bone called stapes found in the human body is located in the _____
20. In human embryos the heart begins to beat at about _____days.

19 Copy

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
2nd Internal Examination (IV Semester)
II B.Sc Computer Science (Major)
Subject: Data Base Management System

Date: 15-04-2025 (F.N)

Time: 1 Hour

Marks: 20 M

PART-A

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

5×1=5

1. Explain Codd's 12 rules for relational databases.
2. Discuss the use of Aggregate Functions, Views, and Subqueries in SQL.
3. What is PL/SQL? Explain its structure and advantages over SQL. Provide an example of a PL/SQL block with a cursor and exception handling.

PART-B

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

5×2=10

1. Define relational algebra. List its basic operations.
2. Differentiate between tuple relational calculus and domain relational calculus.
3. Explain functional dependency with an example.
4. What is normalization? Explain 1NF and 2NF.
5. List and explain SQL commands with examples.
6. What are the advantages of PL/SQL over SQL?
7. Explain triggers in PL/SQL with an example.

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. The relational model was introduced by _____.
2. A _____ is a set of attributes that can uniquely identify a tuple in a relation.
3. _____ integrity ensures that a foreign key value must match a primary key value in the referenced table.
4. The _____ operation in relational algebra selects specific columns from a relation.
5. In SQL, the _____ command is used to remove a table from the database.
6. A _____ is a virtual table created by a SQL query.
7. PL/SQL stands for _____.
8. The _____ loop in PL/SQL repeats a block of code until a condition becomes false.
9. A _____ is a stored PL/SQL block that executes automatically in response to a database event.
10. The _____ normal form eliminates partial dependencies.

GOVERNMENT DEGREE COLLEGE – RAJAMPETA

SEMESTER - 2, IInd INTERNAL EXAMINATIONS, DATE: 15-04-2025 (10.00 TO 11.00)

Time:1Hour

GENERAL ENGLISH (B.A./B.Com/B.Sc)

Marks:20 Marks

I. Answer any five of the following questions.

5x2=10

1. What are the two greatest qualities of Ulysses?
2. Compare and contrast Ulysses and his son Telemachus?
3. How do Mr. John and his wife serve the society?
4. Why does the Doctor consider his help to the young man as the best investment he ever made?
5. How was Florence different from most children of her time?
6. What did Florence do after returning to Britain?
7. Why did the other wonder about Deoli station?

II. Match the following one word substitutes.

10x1=10

- | A | B |
|------------------|--|
| 1. Misogynist | A) One who can through his voice |
| 2. pedestrian | B) One who pretends to be what he is not |
| 3. Aritocracy | C) A flesh eating animal |
| 4. Pamper | D. One who is present every where |
| 5. Hypocrite | E) Recovery from illness |
| 6. Omnipresent | F) One who goes on foot |
| 7. Convalescent | G) A Hand writing that can't be read |
| 8. Ventriloquist | H) one who hates women |
| 9. Illegible | I) One who has lost all money |
| 10. Carnivorous | J) A Government by the nobles |

GOVERNMENT DEGREE COLLEGE – RAJAMPETA

SEMESTER - 2, IInd INTERNAL EXAMINATIONS, DATE: 15-04-2025 (10.00 TO 11.00)

Time:1Hour

GENERAL ENGLISH (B.A./B.Com/B.Sc)

Marks:20 Marks

I. Answer any five of the following questions.

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Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
2nd Internal Examination (IV Semester)
II B.Sc Computer Science (Major)
Subject: Data Base Management System

Date: 15-04-2025 (F.N)

Time: 1 Hour

Marks: 20 M

PART-A

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

5×1=5

1. Explain Codd's 12 rules for relational databases.
2. Discuss the use of Aggregate Functions, Views, and Subqueries in SQL.
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PART-B

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

5×2=10

1. Define relational algebra. List its basic operations.
2. Differentiate between tuple relational calculus and domain relational calculus.
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5. List and explain SQL commands with examples.
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PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

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9. A _____ is a stored PL/SQL block that executes automatically in response to a database event.
10. The _____ normal form eliminates partial dependencies.

Time: 1Hour

Date: 15.04.2025 12.00 to 1.00

Marks:20M

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

1. Define the Classical trade theories?
2. Write about Modern trade theories?
3. Discuss about other trade theories?

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

- | | | |
|---------------------------|------------------------|---------------------|
| 4. Paradox | 5. stopler – samuelson | 6. Inflation |
| 7. Demand Forecasting | 8. utilit | 9. Rank correlation |
| 10. . Balance of payments | | |

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. A scatter diagram is also called dotogram True/FALSE
3. 'Not for Profit' concerns do not have profit motive. True/FALSE
4. Net profit shows quick ratio. True/FALSE
5. correlation is said to be positive if the points on the diagram. True/FALSE
6. Ratio Analysis is useful for inter-firm comparison. True/FALSE
7. The values of variables are plotted on a graph paper . 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

Time: 1Hour

Date: 15.04.2025 12.00 to 1.00

Marks:20M

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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
INTERNAL EXAMINATION-II , April-2025
SEMESTER-II, GENERAL TELUGU (సామాన్య రచన)

Time: 1.00 Hour

Date: 15.04.2025 12.00 to 1.00

Marks: 20

I. ఈ క్రింది వాటిలో ఐదు ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 5x2=20

1. పత్రికా రచనలో కాలమును బట్టి ఏ విధంగా వర్గీకరిస్తారు?
2. వార్తారచనా పద్ధతిలో "కథనాత్మక పద్ధతి"ని వివరించుము.
3. వార్తారచనలో "స్కాండన్ పద్ధతి" (ప్రాధాన్య పద్ధతి) ని వివరించుము.
4. తెలుగు భాషను గురించి జంఘాల శాస్త్రి ఏమని ప్రశంసించారు?
5. తెలుగువారు భాష పట్ల చేసుకోవలసిన నియమాలు.
6. సంపాదకీయం.
7. సమీక్షలు.

II. ఈ క్రింది వాటిలో రెండు ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 2x5=10

8. వార్తారచనలోని ఏవైనా మూడు అంశాలను పేర్కొనుము?
9. టెలివిజన్ రచనా భాష గురించి వివరించండి.
10. యాంకరింగ్(వ్యాఖ్యానం) నిర్వహణను వివరించండి.
11. విద్యార్థులకు ఉన్న హక్కులేవి? వాటిని అతిక్రమించిన ఉపాధ్యాయులకు ఎటువంటి శిక్షలు ఉంటాయి?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
INTERNAL EXAMINATION-II , April-2025
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Marks: 5x2=20

1. పత్రికా రచనలో కాలమును బట్టి ఏ విధంగా వర్గీకరిస్తారు?
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5. తెలుగువారు భాష పట్ల చేసుకోవలసిన నియమాలు.
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II. ఈ క్రింది వాటిలో రెండు ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 2x5=10

8. వార్తారచనలోని ఏవైనా మూడు అంశాలను పేర్కొనుము?
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117 copies

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
2nd Internal Examination (IV Semester)
II B.Sc Computer Science (Major)
Subject: Object Oriented Software Engineering

Date: 15-04-2025 (F.N)

Time: 1 Hour

Marks: 20 M

PART-A

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

5×1=5

1. Explain object-oriented programming languages (C++, Java and Python)
2. Explain Test driven development.
3. Explain Software maintenance.

PART-B

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

5×2=10

1. Unit testing
2. Software construction
3. Code review
4. Refactoring techniques
5. Software version control
6. Integration testing
7. Software reengineering

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. What is the primary focus of software construction? []
 - (a) Conducting market research
 - (b) Managing project timelines
 - (c) Writing documentation
 - (d) Transforming software design into a working system
2. Which principle states that a class should have only one reason to change? []
 - (a) Dependency Inversion Principle
 - (b) Single Responsibility Principle
 - (c) Open/Closed Principle
 - (d) Interface Segregation Principle
3. What does TDD stand for in software development? []
 - (a) Test Data Definition
 - (b) Test-Driven Development
 - (c) Total Development Design
 - (d) Technical Design Document
4. Which of the following is NOT a type of software testing? []
 - (a) Integration Testing

- (b) Unit Testing
 - (c) Performance Analysis
 - (d) System Testing
5. What is the main purpose of unit testing? []
- (a) To validate user acceptance
 - (b) To test the entire system
 - (c) To check the integration of modules
 - (d) To verify that individual components work as intended
6. What is the primary purpose of software maintenance? []
- (a) To develop new software from scratch
 - (b) To modify and update software after deployment
 - (c) To create documentation for future developers
 - (d) To completely replace existing software systems
7. Which type of software maintenance involves fixing defects found after deployment? []
- (a) Adaptive Maintenance
 - (b) Preventive Maintenance
 - (c) Corrective Maintenance
 - (d) Perfective Maintenance
8. What is the goal of refactoring in software development? []
- (a) To completely rewrite the software
 - (b) To improve the internal structure without changing external behavior
 - (c) To add new features to the software
 - (d) To document the software for future reference
9. In version control, what is a 'working copy'? []
- (a) The original version of the software stored in a repository.
 - (b) A local copy of the file checked out for modification
 - (c) A backup of the software before changes are made
 - (d) A version of the software that is no longer in use
10. What is the main difference between code review and code inspection? []
- (a) Code inspection is only for new code, while code review is for all code
 - (b) Code inspection is faster than code review
 - (c) Code review is informal, while code inspection is formal and structured
 - (d) Code review focuses on entire programs, while code inspection focuses on individual lines

11

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
DEPARTMENT OF ZOOLOGY
INTERNAL EXAMINATIONS -APR-2025

NAME OF THE LECTURER: B. SUJATHA

SEMESTER: IV DATE: 15.04.2025 AN

TITLE OF THE PAPER: ANIMAL PHYSIOLOGY

SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Explain the Structure of mammalian heart?
2. Define the Mechanism of urine formation?
3. Explain the Nerve impulse transmission?

ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

05×2=10M

4. Draw the Neuron?
5. Define the Ultra structure of Sarcomere?
6. Describe the Blood pressure?
7. Detail study of Regulation of acid-base balance?
8. Outline the Synapses ?
9. Salient features of Hypotonic?
10. Write points of muscle contraction?

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

10×1/2 = 5M

1. "Heart of heart" is _____
2. "Bundle of HIS" is made up of _____
3. Pacemaker is _____
4. Blood enters into the heart because of muscles of _____
5. Mitral valve is present between _____
6. The location of the neuro centre activity of the heart is _____

Match the following

Column I
A. Cyton

B. Dendrite

C. Axon

D. Myelin sheath

- Column II**
- (p) The body of the nerve cell that contains the organelles.
- (q) Receives the stimuli sent from another nerve or the outside environment
- (r) The long, thin section of the nerve cell where the impulse is transmitted across.
- (s) A fatty substance that covers the axon of the nerve cell and speeds.

Subject: Hindi

Maximum Marks : 15

Time: 1 hour

Prepared by V. Parvathi

I. निम्न लिखित दो प्रश्नों का उत्तर लिखिए।

2X5=10

1. मिश्रक कविता का मार्गश लिखिए।

2. कबीर के दोहों का सार लिखिए ?

3. परिपत्र और ज्ञान की परिभाषा लिखकर अंतर बताइए।

II. रिक्त स्थान भरिये।

10X1/2 = 5

1. भार्गवेंद्र हरिश्चंद्र का जन्म _____ में हुआ।
2. गुरुदास की भक्ति _____ प्रकार की है।
3. कर्मचारी को चेतावनी देने के लिए _____ लिखा जाता है।
4. संप्रेषण का मशक माध्यम परिपत्र, ज्ञान, अधिसूचना में से क्या है ? _____
5. "मूर मूर तुलसी ममि" इस उक्ति किन कवियों के बारे में है? एक एक वाक्य में लिखिए।
6. मुखिया को किस अंग के जैमे रहना है _____
7. सब धनों में से कौन सा धन आवश्यक है _____
8. गुरुदास के अनुसार श्री कृष्ण कौन सा तिलक धारण किये हुए है _____
9. कबीरदास से लिखित दोहों का मुख्य विषय एक वाक्य में लिखिए ?
10. क्या सब में भूण हन्याए हो रही है ? अपना राय एक वाक्य में बताइए।

Subject: Hindi

Maximum Marks : 15

Time: 1 hour

Prepared by V. Parvathi

I. निम्न लिखित दो प्रश्नों का उत्तर लिखिए।

2X5=10

1. मिश्रक कविता का मार्गश लिखिए।

2. कबीर के दोहों का सार लिखिए ?

3. परिपत्र और ज्ञान की परिभाषा लिखकर अंतर बताइए।

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2. गुरुदास की भक्ति _____ प्रकार की है।
3. कर्मचारी को चेतावनी देने के लिए _____ लिखा जाता है।
4. संप्रेषण का मशक माध्यम परिपत्र, ज्ञान, अधिसूचना में से क्या है ? _____
5. "मूर मूर तुलसी ममि" इस उक्ति किन कवियों के बारे में है? एक एक वाक्य में लिखिए।
6. मुखिया को किस अंग के जैमे रहना है _____
7. सब धनों में से कौन सा धन आवश्यक है _____
8. गुरुदास के अनुसार श्री कृष्ण कौन सा तिलक धारण किये हुए है _____
9. कबीरदास से लिखित दोहों का मुख्य विषय एक वाक्य में लिखिए ?
10. क्या सब में भूण हन्याए हो रही है ? अपना राय एक वाक्य में बताइए।

15.06.2025 10.00 - 11.00

GOVT DEGREE COLLEGE, RAJAMPET,

II BCOM(CA) HONOURS
DATE: 16-04-2025 (AN)

2nd Internal Examinations.

Subject: DerivativeS& risk managemet.

TIME:(12.00 PM TO 1.00 PM)

Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT ARE THE FEATURES OF INTREST RATE SWAPS?
2. WHAT ARE THE FEATURES OF INDEX DERIVATIVES ?
- 3.WHAT ARE THE COMMON STRATEGIES EMPLOYED IN HEDGING?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS EUROPEAN CALL?
- 5 WHAT IS HEDGING?
6. WHAT IS AMERICAN CALLS
7. WHAT IS FANANCIAL MARKETS
- 8 TYPES OF SWAPS
- 9 .CURRENCY SWAPS
- 10.DELTA-GAMMA HEDGING?
- 11WHAT IS HEDGING OF OPTIONS?

GOVT DEGREE COLLEGE, RAJAMPET,

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DATE:-16-04-2025 (AN)

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- 10.DELTA-GAMMA HEDGING?
- 11WHAT IS HEDGING OF OPTIONS?

15.04.24
12-00

Government Degree College, Rajampeta

SECOND INTERNAL EXAMINATIONS 2024-2025

SUBJECT: BOTANY HONOURS IV SEM

(Plant Ecology, Biodiversity and Phytogeography)

Time: 1 hr.

Max.Marks : 20

SECTION-A

I. Answer any ONE question.

01X05=05

1. Values of Biodiversity
2. RED data book
3. Endemism

SECTION-B

II. Answer any FIVE questions.

5X2=10

4. Wides
5. Discontinuous species
6. NBPGR
7. Hot spots
8. Biodiversity
9. Phytogeography
10. Earth summit

SECTION-C

III. Answer All questions.

10x1/2=05

11. How many biogeographic does India have? ()
A.5 B.6 C.8 D.10
12. ----- is an example of an ex-situ conservation ()
A.Sacred groves B.Wildlife sanctuary C.Seed bank D.National Park
13. Which of the following biomes is known for having low biodiversity ()
A.Tropical rainforest B.Desert C.Savanna D. Temperate Forest
14. Which of the following is the primary cause of habitat destruction, a major threat to biodiversity? ()
A.Natural disasters B. Industrial agriculture C.Conservation efforts D.Ecotourism
15. When was the project tiger lunched? ()
A.2004-2005 B.1973-1974 C.1983-1984 D.2013-2014
16. Who popularized the term biodiversity? ()
A.Rudolf virchow B.Edward Wilson C.Gregor Mendel D.Robert Koch
17. What is Phytogeography primarily concerned with? ()
A.Animal distribution B. Fungal distribution C.Plant distribution D.Soil composition
18. What are the species called whose number of individuals is greatly reduced to a critical level ()
A. Indeterminate B. Rare C.Vulnerable D. Endangered
19. ----- is not generally seen in biodiversity hotspots. ()
A.Endemism B.Species richness C.Loss of diversity D.Lesser interspecific competition
20. ----- has the maximum genetic diversity in India. ()
A.Potato B.Tea C.Mango D.Teak

B.NAGESH BABU, LECTURER IN BOTANY

Govt.Degree College, Rajampet-Annamayya Dist.

Internal Examination, April-2025

SEMESTER-IV, PORTFOLIO MANAGEMENT

II BCOM (CA)

Answer Any Two Questions

2x5=10 Marks

1. What key guidelines does SEBI provide for investor protection ?
2. What are the key elements of portfolio management?
3. What is the main objective of portfolio theory in investments

Answer Any Five Questions

5x2=10 Marks

4. Portfolio Manager
5. Investor protection
6. Portfolio Theory
7. Types of Return
8. Markowitz Theory
9. Portfolio Management Service
10. Sharpe's Model

15.04.2025
12: PM

10.00 AM

MARKS: 20M

SUB: DBMS

TIMES: 1 HOUR

SECTION-A (5X2=10M)

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

Completed

SECTION-B (2X5=10M)

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

MARKS: 20M

SUB: DBMS

TIMES: 1 HOUR

SECTION-A (5X2=10M)

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

SECTION-B (2X5=10M)

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2ND INTERNAL EXAMINATION , april-2025
SEMESTER-II, FUNDAMENTALS OF POLITICAL SCIENCE
Sub:Political Science Time: 1 Hour

TIME -10.00 AN -11.00 AN

Marks: 20
Date: 16.04.2025AN ✓

I. Write Any Two Of The Following

2x5:10

- 1.Nature Of Modern State ?
- 2.Explain Origine Of The Social Coantract Theory ?
- 3.Explain Origine Of Welfare Theory ?

2. Write Any Five Of The Following

5x2:10

- 4.State
- 5.Force Theory
- 6.Elementms Of State
- 7.Social Contract Theory -Rousseau
- 8.Definition Of The State
- 9.Nature Of Welfare State
- 10.Social Contract Theory -Thomos Hobbes

Govt.Degree College, Rajampeta-Annamayya Dist
2nd Internal Examination , April-2025
Semester-II-Concets And Ideologies Of Political Science
Sub:Political Science Time: 1 Hour

Time -12.00 -1.00 Pm

Marks: 20
Date: 16.04.2025 An

I. Write Any Two Of The Following

2x5:10

- 1.Explaine Meaning And Nature Of Rights
2. What Is Liberalism And Explain It Breifly
- 3.Describe Social And Welfare Rights

II. Write Any Five Of The Following

5x2:10

- 1.Socialism
- 2.Anarchism
- 3.Individualism
- 4.Historical Rights
- 5.Nationalism
- 6.Legal Rights
- 7.Multi Culturism

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

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

SEMESTER : IV, Dt. 16.04.2025 / 10.00 AM
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : Course 11 – IMMUNOLOGY
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

MAX MARKS : 20

SECTION – I (ESSAY QUESTIONS)

Answer any one of the following questions.

1 x 5 = 5M.

1. Explain the mechanism of endogenous antigen processing and presentation? PSO6 - L4
2. Describe the Anaphylactic type hypersensitivity? PSO 6 - L2
3. Organ transplantation is not success in all times. explain? PSO 5 - L5

SECTION – II (SHORT ANSWER QUESTIONS).

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

5 x 2 = 10

4. Explain the differences between MHC-I and MHC II molecules? PSO 5 - L2
5. Explain the role of Antigen Presenting cells in immune system? PSO6 - L4
6. Define immunization. PSO 5 - L2
7. How the Autocrine signaling is differ from endocrine signaling. PSO 6 – L3
8. Myasthenia gravis is a autoimmune disorder. Explain? PSO 6 - L6
9. Explain attenuated vaccines with examples ? PSO 6 - L4
10. Explain the types of organ transplantation. PSO 5 - L2

SECTION - III (Very short answer questions)

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

11. T cells are involved in the following type of hypersensitivity ()
A. Anaphylactic hypersensitivity B. Stimulatory hypersensitivity C. Delayed hypersensitivity
D. Antibody dependent cytotoxic hypersensitivity
12. Which immunoglobulin is responsible for hypersensitivity ()
A. IgG B. IgA C. IgM D. IgE
13. The Major Histocompatibility complex is a group of genes that encode molecules responsible for ()
A. Antigen presentation B. Cell division C. DNA Replication C. None of the above
14. In humans the MHC is also known as ()
A. Immune complex B. TNF (Tumour necrosis factor) C. H2 Complex D. HLA
15. 14) Which of the following interleukin activates eosinophil that consists of FcR for IgE?
a) IL-1 b) IL-2 c) IL-4 d) IL-5
16. Which of the following cytokines stimulate the production of IgA that is required for mucosal immunity?()
a) Interferon-gamma b) Tumor Necrosis Factor c) Transforming growth factor-beta d) All of the above
17. Which of the following is NOT considered as a cause of autoimmune diseases? ()
a) Person-to-person touch b) Environmental irritants c) Bacteria/Virus d) Chemical irritants
18. HIV/AIDS a secondary immunodeficiency disorder ()
A. True B. False
19. _____ is a first attenuated vaccine
20. _____ is a graft between different members of the same species termed

9 copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION , April -2025 SEMESTER-II, B.A(HEP) PAPER -I

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

Time: 1Hour Date: 16.04.2025 10.00 to 11.00 Marks:20M

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

5×1=5

1. Define the Limits of Functions?
2. Explain the Derivative of a Function?
3. Explain the Concept of integration?

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

- | | | | |
|----------------|------------|-------------------------|-----------------|
| 4. . Limits | 5.Function | 6. Sets | 7. Optimization |
| 8. Derivatives | .9FDI | 10. Education Insurance | |

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

1. What is the difference between simple growth rate(SGR) True/FALSE
2. Compound growth rate(CAGR) True/FALSE
- 3.'Not for Profit' concerns do not have profit motive. True/FALSE
4. Generally sets are denoted by English capital letters True/FALSE
- 5.Gross profit depends upon net sales. True/FALSE
6. A Set which contains no elements. 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. Function mathematical relation between input and output. True/FALSE
10. Purchase of fixed asset is operating cash flow. True/FALSE

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION April -2025 SEMESTER-II, B.A(HEP) PAPER -I

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

Time: 1Hour Date: 16.04.2025 10.00 to to 1.00 Marks:20M

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

5×1=5

1. Define the Limits of Functions?
2. Explain the Derivative of a Function?
3. Explain the Concept of integration?

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

- | | | | |
|----------------|------------|-------------------------|-----------------|
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10. Purchase of fixed asset is operating cash flow. True/FALSE

Time: 1Hour

Date: 16.04.2025 10.00 to 11.00

Marks:20M

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

1. Define the Trends in National income?
2. Write about Poverty and inequalities?
3. Discuss about Indian tax system ?

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

- 4.Agriculture 5.Poverty 6. Inflation
7. Demand Forecasting 8.Unemployment .9Start-up
10. . Balance of payments

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. A scatter diagram is also called dotogram True/FALSE
- 3.'Not for Profit' concerns do not have profit motive. True/FALSE
4. Net profit shows quick ratio. True/FALSE
- 5.correlation is said to be positive if the points on the diagram. True/FALSE
6. Ratio Analysis is useful for inter-firm comparison. True/FALSE
- 7.The values of variables are plotted on a graph paper . 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

Time: 1Hour

Date: 16.04.2025 10.00 to 11.00

Marks:20M

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Completed

7/47

10.00 Am

16.04.25

Govt.Degree College, Rajampet-Annamayya Dist.

Internal Examination, April-2025

SEMESTER-II, FINANCIAL ACCOUNTING

I BCOM (CA)

Answer Any Two Questions

2x5=10 Marks

1. Distinguish between invoice and account sales ?
2. Ramesh yadav of Delhi consigned 500 books to mamatha of Rajampeta Ramesh yadav paid 20000 as carriage and other expenses . each book cost – 1000 the consigner drew a bill of exchange for 5000, 400 book sold at each book cost 2000 mamatha paid expenses 30000 clearing charges 10000 and commission at 10% on sales important ledger accounts on Ramesh yadav ?
3. Explain the difference between joint venture and consignment?

Answer Any Five Questions

5x2=10 Marks

4. Explain the joint venture
5. Explain the consignment
6. Explain the normal loss
7. Explain the abnormal loss
8. What is an account sales
9. Consigner
10. Consignee

Govt.Degree College, Rajampet-Annamayya Dist.

Internal Examination, April-2025

SEMESTER-II, FINANCIAL ACCOUNTING

I BCOM (CA)

Answer Any Two Questions

2x5=10 Marks

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2. Ramesh yadav of Delhi consigned 500 books to mamatha of Rajampeta Ramesh yadav paid 20000 as carriage and other expenses . each book cost – 1000 the consigner drew a bill of exchange for 5000, 400 book sold at each book cost 2000 mamatha paid expenses 30000 clearing charges 10000 and commission at 10% on sales important ledger accounts on Ramesh yadav ?
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5. Explain the consignment
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7. Explain the abnormal loss
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9. Consigner
10. Consignee

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
1st Internal Examination (II Semester)
I B.Sc Computer Science (Major)
Subject: Problem Solving using C

Date: 16-04-2025 (F.N)

Time: 1 Hour

Marks: 20 M

PART-A

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

5×1=5

1. What is an array? Explain two-dimension array with example.
2. Define Recursion. How recursion will be implemented? Explain with an example
3. Discuss about Dynamic Memory Allocation in details.

PART-B

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

5×2=10

1. What are the differences between an array and string.
2. What is function? Explain how the functions are defined and accessed.
3. Write about scope of variables.
4. What is pointer structure in C?
5. Write a short note on nested structure.
6. Write any four character handling functions.
7. What is union? Mention its advantages.

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. The function ----- is used to concatenate two string.
2. In C, a pointer stores the ----- of a variable.
3. The default storage class for a local variable is -----
4. In dynamic memory allocation, ----- allocates memory and initializes it to zero.
5. A function calling itself is called -----
6. The keyword which is used to define a structure is -----
7. ----- is used to free dynamically allocated memory.
8. The ----- function returns the length of a string.
9. The function ----- checks if a character is an uppercase letter and returns a non-zero value if true.
10. The function ----- checks if a character is a digit (0-9) and returns a non-zero value if true.

17-04-25

Govt.Degree College::Rajampeta.

II Internal Examinations (CIA)-April-2025

SEM-4 MATHEMATICS- Minor Course-III. RING THEORY.

Time:1hr

Max.Marks:20

Prepared By S E K H A R.

B.SC HONOURS MATHEMATICS (MINOR)

IV SEMESTER

PAPER 3: RING THEORY

TIME:

Max mark:

- I. Answer any ~~5~~ of the following:
1. If R is a Boolean Ring, then show that R is commutative under multiplication.
 2. Show that a field has no zero divisors
 3. Show that the intersection of two ideals is an Ideal of R
 4. Show that a field has no proper ideals
 5. Show that every field is principal ideal ring
 6. Find all the principal ideal of a ring $(\mathbb{Z}_6, +_6, \times_6)$
 7. Show that every homomorphic image of a ring is a ring
 8. Let R, R^1 be two rings and $f: R \rightarrow R^1$ homomorphism then $\ker f$ is ideal of R
 9. If $P(x) = 1 + x - x^2$, $q(x) = 2 + x^2 + x^3 \in \mathbb{Z}(x)$. find $p(x) + q(x)$ and $p(x) \cdot q(x)$
 10. $\phi: \mathbb{Z}_7 \rightarrow \mathbb{Z}_7$ be the evaluation homomorphism at $a \in \mathbb{Z}_7$. Then find $\phi(2 + 3x - x^2 + 2x^3)$
- II. Answer any ~~4~~ internal choice
11. Define integral domain. every finite integral domain is a field.
or
 12. Show that the set $\mathbb{Z}(i)$ of Gaussian integers form a ring under ordinary addition and multiplication of complex numbers. Is it an integral domain? Is it a field.
 13. Show that the union of two sub rings of a ring R is a subring of R if and only if one is contained in another.
or
 14. If U_1 and U_2 are two ideals of a ring R , then show that $U_1 + U_2 = \{x + y / x \in U_1, y \in U_2\}$ is also an ideal of R .
 15. Show that the set of integers is a principal ideal of $\mathbb{Z}$.
or
 16. Show that every quotient ring of commutative ring is also a commutative ring.
 17. State and prove fundamental theorem of homomorphism of rings.
or
 18. An epimorphism from a ring R onto a ring R^1 is an isomorphism iff $\ker f = \{0\}$.
 19. Let R be an arbitrary ring, then the set $R[x]$ of all polynomials in an indeterminate x over the ring R is a ring with respect to addition and multiplication of polynomials.
or
 20. $f(x) = x^6 + 3x^5 + 4x^2 - 3x + 2$ and $g(x) = x^2 + 2x - 3$ are polynomials in $\mathbb{Z}_7[x]$. find $q(x)$ and $r(x)$ in $f(x) = g(x) \cdot q(x) + r(x)$.

Minor 3

Date : 16-4-25

Time : 12-00 to 1-00

No. of copies = 08

Government Degree College, Rajampeta

Mid-II/ Internal Examination April- 2025

Physics Semester -IV, Paper III ELECTRICITY & MAGNETISM.

Time: 1 Hour

Max. Marks: 20.

Section A

Answer any Two of the following (2X5=10 M)

1. Establish relation between D, E and P
2. State and prove Thevenin's theorem
3. Derive an equation for Magnetic field intensity due to SOLENOID
4. Derive Maxwell's equations integral and differential forms

SECTION .B

Answer any five of the following (5x2 =10M)

4. Write a short note on Biot-Sevart law.
5. Write a short note on Hall effect
6. Write Faraday's laws of electromagnetism
7. Define the terms Self & Mutual inductance
8. Write a short note on Q-Factor.
9. Write a short note on pointing vector
10. Write a short note on equipotential surfaces.

Govt. Degree College, Rajampeta, Annamayya. Dist.
2nd Internal Examinations, APRIL-2025. 2nd B. Com (CA), SEMESTER-IV

SUB: COST & MANAGEMENT ACCOUNTING

TIME: 1 HOUR
Marks

MAX MARKS: 20

I Answer any TWO of the following

2X5=10M

1. Write the advantages of B.E.P chart.
2. Fixed cost Rs 120000, variable cost per unit Rs. 10 & Selling price per unit Rs.15
Find out B.E.P. in units and B.E.P. in value.
- 3.

Year	Sales (Rs)	Profit (Rs)
2020	80000	8000
2021	120000	16000

Calculate

- a) PV Ratio
- b) Fixed cost
- c) Profit at the sales of Rs. 100000.
- d) Sales to earn the Profit of Rs.15000.

II. Answer any FIVE of the following

5X2 =10

1. Profit volume ratio (PV Ratio)
2. Margin of safety
3. Contribution
4. Fixed charges
5. Variable costs
6. Calculate B.E.P from the following

Sales Rs 20000 (2000 units Rs.10 each)

Variable cost for unit Rs. 8

Fixed Charges Rs. 15000

7. From the following calculate PV Ratio & B.E.P

Total fixed cost Rs4500

Total variable cost Rs. 7500

Total sales Rs.15000

Copy

GDC RAJAMPETA
SEM-II -II- INTERNAL EXAMINATION - 16-04-2025

Sesun - 15
12.00 PM.

SUB: OFFICE AUTOMATION TOOLS

MARKS: 20 M

TIMES: 1 HOUR

SECTION-A (5X2=10M)

1. Define Ms Word?
2. Define SHEET?
3. Define CELL?
4. Define MS EXCEL?
5. What Is Table In Ms Word ?
6. What Is Work Book?
7. What Are The Applications Of Ms Word?

SECTION-B (2X5=10M)

1. Explain Features Of Ms Word ?
2. Explain Functions In Ms Excel?
3. Explain Word Window Components?

GDC RAJAMPETA
SEM-II -II-INTERNAL EXAMINATION - 16-04-2025

SUB: OFFICE AUTOMATION TOOLS

MARKS: 20 M

TIMES: 1 HOUR

SECTION-A (5X2=10M)

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9 copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION April -2025 SEMESTER- II B.A(HEP) PAPER -II

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

Time: 1Hour

Date: 16.04.2025 12.00 to 1.00

Marks:20M

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

1. Define the Firm concept and objectives?
2. Write about the Production function?
3. Explain the Supply?

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

4. Non-banking
5. Marginal revenue
6. Saving
7. Firm
8. Total Revenue
9. Utility
10. Supply

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

1. Micro economics studies individual. True/FALSE
2. Market interaction between buyers True/FALSE
3. 'Not for Profit' concerns do not have profit motive. True/FALSE
4. Balance of equilibrium is a state . True/FALSE
5. Gross profit depends upon net sales. True/FALSE
6. Economics refers to supply equal demand. True/FALSE
7. Analysis of financial statement is a tool but not a remedy. True/FALSE
8. The equilibrium are presents the physicl forces. True/FALSE
9. Discuss Money Multiplier True/FALSE
10. Economic welfare is the income consumption True/FALSE

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION April -2025 SEMESTER- II B.A(HEP) PAPER -II

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

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14/04/2025

10/16.04.2025

Govt.Degree College::Rajampeta.

Sum - 11

II Internal Examinations (CIA)-April-2025

SEM-2 MATHEMATICS-Major & Minor Course-III. DIFFERENTIAL EQUATIONS.

Time:1hr

Max.Marks:20

Prepared By SEKHAR

Section-1

Answer any five, each carry 2 marks (5 x 2 = 10)

1. Solve $(D^3 - 5D^2 + 8D - 4)y = e^{2x}$
2. Solve $(D^3 + 9)y = \cos^3 x$.
3. Solve $(D^2 + D + 1)y = x^3$
4. Solve $(D^4 - 1)y = e^x \cos x$
5. Solve $(D^2 + 1)y = \operatorname{cosec} x$ by the method of variation of parameters.
6. Solve $(x^2 D^2 - 2xD - 4)y = x^2$
7. Solve $(px - y)(py + x) = 2p$

Section-2

Answer any two, each carry 5 marks (2 x 5 = 10)

8. Solve $(D^2 - 3D + 2)y = \cos 3x \cdot \cos 2x$.
9. Solve $(D^2 + a^2)y = \sec ax$ by the method of variation of parameters.
10. Solve $(x^2 D^2 + 3xD + 1)y = \frac{1}{(1-x)^2}$

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINATIONS - 2024-2025 (APRIL 2025)

SEMESTER : II Dt: 16-04-2025
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : COURSE 3 - ANIMAL DIVERSITY 1 - BIOLOGY OF NON-CHORDATES
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

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

1x5 =

1. Explain the process of Vermicomposting? L4.
2. Write the affinities of peripatus. L3.
3. Describe the water vascular system in star fish. L2.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. Explain extra intestinal migration in asacris life cycle. L2.
5. In annelids body segmentation is called metamerism. explain L4.
6. Write the General characters of class pelecypoda. L2.
7. Draw a neat labeled diagram of Peripatus. L6
8. Write the differences between diplopoda and chilopoda. L3.
9. What is the use of Radula in molluscs. L3
10. Explain the composition of pearl? L4.

SECTION - III (VERY SHORT ANSWER QUESTIONS)

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

10 X 1/2 = 5 M

11. Maximum number of animals species belong to which among the following groups? ()
a. Echinodermata b. Protozoa c. Coelenterata d. Arthropods
12. The term Echinoderm means ()
a. Presence of foot b. presence of spines on the skin c. Presence of water vascular system
d. Presence of arms
13. The following which animal exhibits "Torsion"
a. Prawn b. Pila c. Earthworm d. Starfish
14. Which coelome is present in annelids ()
a. Pseudocoelome b. shyzocoelome c. haemocoel d. acoelome
15. How many teeth are present in each row of Radula ()
A. 6 b. 7 c. 8 d. 8
16. Sepia have 10 arms ()
A. True b. False
17. Peripatus is the connecting link between Arthropoda and Mollusca ()
A. True b. False
18. Pearl formation is a ()
a. neurological reaction b. immunological action c. natural habit d. none of the above
19. Balanoglossus larva name is -----
20. Water vascular system is present in which animals-----

12.00 - 1.00
Time

Govt. Degree College, Rajampeta.

Sub: Mathematics

Paper: Solid Geometry, Semester - II

16.04.2025

Copies - 14

max. marks: 20

X
SECTION - A

I. Answer any Three questions from the following 3x3 = 9

1. S.T $x = -y = -z$ is a generator of the cone $5yz + 8zx - 3xy = 0$
2. Find the angle b/w the lines intersecting of the plane $x - 3y + z = 0$ and the cone $x^2 - 5y^2 + z^2 = 0$
3. Find the equation of the cone which passes through the co-ordinate axis and the lines $\frac{x}{3} = \frac{y}{5} = \frac{z}{1}$, $\frac{x}{1} = \frac{y}{-1} = \frac{z}{2}$ and $\frac{x}{-11} = \frac{y}{5} = \frac{z}{8}$
4. Find the equation of the cone whose vertex is $(1, 1, 0)$ and whose guiding curve is $y = 0$, $x^2 + z^2 = 4$
5. Find the Reciprocal cone of the cone $3x^2 + 4y^2 + 5z^2 + 2yz + 4zx + 6xy = 0$

II. Answer any Two questions from the following

1. Find the enveloping cone of the sphere $x^2 + y^2 + z^2 + 2x - 2y - 2z = 0$ with its vertex at $(1, 1, 1)$
2. Find the vertex of the cone $7x^2 + 4y^2 + 2z^2 - 10zx + 10xy + 26x - 2y + 2z - 7 = 0$
3. Find the equation of the Reciprocal cone to the $\sqrt{x} + \sqrt{y} + \sqrt{z} = 0$

22/09/2025

(2024-25)
GOVERNMENT DEGREE COLLEGE, RAJAMPETA
U.B.Sc., SEMESTER - IV: CHEMISTRY PAPER - IV
(GENERAL AND PHYSICAL CHEMISTRY-II)

53 copies
Date of Exam: 17.06.2025

10.00 - 11.00
INTERNAL EXAM - II

Time: 1 hr

Max Marks: 20

SECTION - A

Answer any One of the following long answer questions.

1X5 = 5 M

- 1) Explain the determination of Order of reaction in the following methods:
a) Ostwald Isolation Method b) Half-life Period Method?
- 2) Define Solubility Product? Deduce the equations for solubility & Solubility product for different types of salts
- 3) Draw & Explain the Optical isomerism in Tartaric acid and 2,3-Di-bromopentane?

SECTION - B

Answer any Five of the following short answer questions.

5X2 = 10 M

- 1) Deduce the units for Zero Order and First Order Rate Reaction Constant?
- 2) Write any two differences between Molecularity & Order of reaction?
- 3) Define Buffer? Give examples for the different types of the Buffers?
- 4) Explain alternate plane of symmetry with an example?
- 5) Draw the Hemoglobin Structure?
- 6) Define P^{II} ? Give an Equation for P^{II} ?
- 7) Give each two examples for Macro & Micro elements?

SECTION - C

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

- 1) The rate of a reaction
A) increases with time B) decreases with time C) remains constant D) None
- 2) The Correct set of the Biologically essential elements is _____
A) Fe, Mo, Cu, Zn B) Fe, Mo, Co, Ru C) Cu, Mn, Zn, Ag D) Fe, Ru, Zn, Mg
- 3) Units for First Order Rate Reaction Constant K_1 is
A) Moles/Lit/Sec B) Mole-l/Lit/Sec C) Sec-l D) None of the above
- 4) Compounds with different atomic configurations in space but the same atoms bonded to each other are said to as having.
A) Stereoisomerism B) chain isomerism C) position isomerism D) None
- 5) According to perspective formula, the solid wedge indicates the group which is
A) Towards reader B) Away from reader C) In plane of paper D) None of the above
- 6) Which of the following pairs constitutes a buffer ?
A) NaOH and HCl B) HNO_3 and NH_4NO_3 C) HCl and KCl D) HNO_3 and $NaNO_3$
- 7) A Carbon atom having 4 different groups is known as -----
- 8) The instrument used to determine the optical activity is
a) Oscillator b) Polari meter c) Refract meter d) All of the above
- 9) What is the pH value of a salt made up of a strong acid and weak base?
a) > 7 b) < 7 c) Between 10 to 14 d) None of the above
- 10) The solubility(S) of a salt A_2B_3 Type is 1×10^{-3} . Its solubility Product is
a) 1.08×10^{-13} b) 1.08×10^{-15} c) 1.08×10^{-10} d) 1.08×10^{-17}

20 copies

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

Date of Exam : 17.04.2025 10.00 AM Time : 1 hr

Max Marks : 20

SECTION - A

Answer any One of the following long answer questions.

1X5 =5 M

- 1) Describe valence bond theory in metals?
- 2) Explain free electron theory of metals?
- 3) Describe Lewis acid-base theory?

SECTION - B

Answer any Five of the following short answer questions.

5X2 =10 M

- 1) Write metallic properties?
- 2) Explain ion dipole-dipole interactions?
- 3) Define conductor and give one example?
- 4) Describe intermolecular hydrogen bonding?
- 5) What is salt hydrolysis?
- 6) Explain hydrogen bond strength in compounds having hydrogen bonds with O and F?
- 7) Define semi conductor and give one example?

SECTION - C

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

- 1) Number of lone pairs of electrons present in water molecule is/are
A) 1 B) 3 C) 4 D) 2
- 2) Which of the following is/are Lewis base
A) H₂O B) NH₃ C) Both D) None
- 3) Oxidation state of Manganese in MnCl₂
A) 1 B) 2 C) 3 D) 4
- 4) Conjugate base of HCl-----
- 5) HF possess-----type of hydrogen bonding
- 6) -log of hydrogen ion concentration is called-----
- 7) Ge is a semiconductor True/False
- 8) Metals are electronegative True/False
- 9) CH₃COOH is a weak acid True / False
- 10) Non-metals are ductile and malleable True / False

20/04/25

Govt. Degree college, Rajampet

Date: 17.04.2025

1st Internal Examinations

Sub: Mathematics (Minor), SEM: IV

Max. Marks: 20

✓ ×

I Answer any five questions from the following $5 \times 4 = 20$

1. s.t $f(x) = |x|$ is continuous but not derivable at $x=0$
2. s.t $f(x) = |x| + |x-1|$ is not derivable at $x=0, 1$
3. If $f(x) = x^x \cos(x)$ is derivable at every where but the derivative is not continuous at $x=0$
4. state and prove Rolle's thm
5. state and prove Lagrange's thm
6. state and prove Cauchy's mean value thm
7. using Lagrange's thm s.t $\frac{v-u}{1+u^2} < \tan^{-1}v - \tan^{-1}u < \frac{v-u}{1+u^2}$ and hence s.t $\frac{\pi}{4} + \frac{3}{25} < \tan^{-1}4/3 < \frac{\pi}{4} + \frac{1}{6}$
8. Find C' . By using Cauchy's thm if $f(x) = x^x$, $g(x) = x^3$ at $[1, 2]$
9. If $f(x) = \sin x$ thm f is derivable at $x \in \mathbb{R}$ and $f'(x) = \cos x$.

Minor - 1
Date : 17-4-25
Time : 10-00 to 11-00

No. of Copies = 05

GOVERNMENT DEGREE COLLEGE, RAJAMPETA, Dept. of Physics
SEM-II, MID-II, Paper-I, April.-2025

Time : 01 hr

Total Marks -20.

Section-A

Answer any Three questions. Each question carries 5 marks. (3X5=15 M)

1. Explain the precessional motion of spinning TOP ?
2. Derive the relation between elastic moduli.
3. Prove conservative force as a negative gradient of potential energy.
4. Derive Lorentz transformation-equations from the special theory of relativity.
5. Obtain Einstein's mass energy relation.

Section-B

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

4. The scalar product of force F and displacement S is equal to
(A). Work done (B) Power (C) Energy (D) none
5. If $A \cdot B = -1$ then the angle between the vectors A and B is
(A) 0° (B) 90° (C) 180° (D) none
6. The motion of rocket is an example of -----mass system
(A). Isolated (B). Variable (C) Constant (D). None
7. Newton's first law leads to the concept of
(A) Inertia (B) Force (C) Acceleration (D) Momentum
8. The angular velocity is measured in
(A) radians (B) radian/sec² (C) radian/sec (D) none
9. $T^2 \propto a^3$ related to Kepler's
(A) First law (B) Second law (C) Third law (D) none
10. $(dA/dt) = \text{constant}$ is related to Kepler's
(A) First law (B) Second law (C) Third law (D) none
11. The time period of Geo-Stationary satellite is
(A) 24 h (B) 12 h (C) 36 h (D) 365 days
12. Divergence of any vector is equal to zero then the vector is called as
(A) Solenoidal (B) Rotational (C) Ir rotational (D) none
13. Curl of any vector is equal to zero then the vector is called as
(A) Solenoidal (B) Rotational (C) Ir rotational (D) none

Sem - II

46 marks

GOVT DEGREE COLLEGE, RAJAMPET,

I BCOM(CA) HONOURS II Internal Examinations. Subject. FUNDAMENTALS OF FINANCIAL MANAGEMENT
DATE:-17-04-2025 (FN) TIME:(10.00 AM TO 11.00 AM) Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. DISCUSS ABOUT THE DIVIDEND MODELS ?
2. DEFINE WORKING CAPITAL AND ITS SIGNIFICANCE OF WORKING CAPITAL IN BUSINESS?
3. EXPLAIN THE CONCEPT OF NPV AND ITS IMPORTANCE IN INVESTMENT DECISION MAKING?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS IRR?
5. WHAT IS PAY BACK PERIOD?
6. WHAT IS PROFITABILITY INDEX
7. WHAT IS WORKING CAPITAL
8. TYPES OF DIVIDENDS
9. CURRENCY SWAPS
10. FINANCIAL MANAGEMENT

GOVT DEGREE COLLEGE, RAJAMPET,

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5x2=10(M)

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7. WHAT IS WORKING CAPITAL
8. TYPES OF DIVIDENDS
9. CURRENCY SWAPS
10. FINANCIAL MANAGEMENT

17.04.2021

(67)

GOVT DEGREE COLLEGE RAJAMPET

SUB -CORPORATE ACCOUNTING

IIND B.COM (COM) SEM-IV

Answer the following any two each question? 5marks (2*5=10)

1. Explain the structure and provisions of company Act 2013 ?
2. Explain the format of balance sheet ?
3. What is debenture? Write its features?

Answer the following any five each question ? 2marks (5*2=10)

4. Define debentures
5. Distinguish between debenture and share
6. Define bonds share
7. What in the SEBI Guidelines
8. Define goodwill
9. Companies Act 2013
10. Shares issued at premium

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
INTERNAL EXAMINATION-II, April-2025
SEMESTER-II, TELUGU MINOR (ఆధునిక కవిత్వా పరిచయం)

Time: 1.00 Hour

Date: 17.04.2025 10.00 to 11.00

Marks: 20

I. ఈ క్రింది వాటిలో రెండు ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 2x5=10

1. నరుడో భాస్కరుడో కవిత్వా ఖండికను తెలపండి.
2. తిలక్ అప్పరసలను దర్శించి వర్ణించిన తీరును తెలపండి.
3. ఆధునిక మహాభారతాన్ని గురించి పది పంక్తులలో వ్రాయండి.
4. స్వచ్ఛా గానం కవిత్వా కండికను వివరించండి.

II. ఈ క్రింది వాటిలో ఒక ప్రశ్నకు సమాధానం వ్రాయండి.

Marks: 1x10=10

5. అమృతం కురిసిన రాత్రి ఖండికలో తిలక్ వెల్లడించిన అభిప్రాయాన్ని వివరించండి.
6. "వచన కవిత శిల్పి శేషేంద్రశర్మ" అనే విషయాన్ని చర్చించండి.

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
INTERNAL EXAMINATION-II, April-2025
SEMESTER-II, TELUGU MINOR (ఆధునిక కవిత్వా పరిచయం)

Time: 1.00 Hour

Date: 17.04.2025 10.00 to 11.00

Marks: 20

I. ఈ క్రింది వాటిలో రెండు ప్రశ్నలకు సమాధానం వ్రాయండి.

Marks: 2x5=10

1. నరుడో భాస్కరుడో కవిత్వా ఖండికను తెలపండి.
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II. ఈ క్రింది వాటిలో ఒక ప్రశ్నకు సమాధానం వ్రాయండి.

Marks: 1x10=10

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