



GOVERNMENT DEGREE COLLEGE, RAJAMPETA

(Affiliated to yogi vemaana university, Kadapa)

(Re-accredited by NAAC with "B" Grade in cycle - II)

Rajampet-516115



CIA EXAMINATIONS

NOVENBER-2024

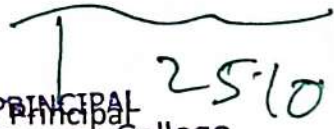
2024-25

CIRCULAR

All the teaching staff members are hereby informed that the Internal examination (CIA-I for 1st semester and CIA-II for 3rd and 5th Semester) for 1st, 3rd and 5th Semester B.A., B.Com., B.Sc. students on 04/11/2024 to 06/11/2024 sessions of FN 12.00 PM to 1.00 PM and AN 2.30 PM to 3.30 PM.

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

Note: Time Table, Room allotment, duties will be notified.


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

CIA EXAM QUESTION PAPER PATTERN

Suggested to conduct Mid I examination using the following types of questions:

- 1) One out of three Essay type questions carrying 5 marks ($5 \times 1 = 5$)
- 2) Five out of seven Short answer questions carrying 2 marks each ($5 \times 2 = 10$)
- 3) Ten objective questions carrying 0.5 mark each with multiple choice, filling blanks, true/false statements etc., $0.5 \times 10 = 5$
- 4) The duration of the paper should be for 1 hour for a total of 20 marks.

The Second Mid examination has to be conducted after the completion of the syllabus in the same way as explained above for 20 marks.

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Room Allowtment

**CIA Examinations
November - 2024**

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Room Allotment

III year BCom, SEMESTER-V

B.Com. General

Room No:44

S.No	Name of the Student	Hall Ticket Number
1	B.SUPRIYA	224030067001
2	D.ANUSHA	224030067003
3	C.HARIBABU	224030067004
4	G.PAVAN	224030067006
5	V.GANGADHAR	224030067009

B.Com(CA)

Room No:44

S.No	Name of the Student	Hall Ticket Number
1	L.REDDY PRASANNA	204030066040
2	B.CHAMANTH KUMAR	221030066008
3	N.VAMSI	221030066050
4	A.NARASIMHULU	224030066001
5	A.GOWTHAM	224030066002
6	A.NANDAKUMAR	224030066003
7	A.SUBHASHINI	224030066004
8	A.PRAVALIKA	224030066005
9	B.KAVYA	224030066006
10	B.SAIBHARATH	224030066007
11	B.SUNEEL	224030066009
12	C.SURYA	224030066011
13	C.MANO HAR	224030066012
14	C.RUPESH	224030066013
15	D.SREENU	224030066016
16	D.LAKSHMINARASIMHA	224030066017
17	B.LOKESH	224030066018
18	D.BALAJI	224030066019
19	G.VAISHNAVI	224030066021
20	G.HARILATHA	224030066022
21	G.MADHUKUMAR	224030066023
22	G.ARVINDA	224030066024
23	G.MANIMAHENDRA	224030066025
24	J.SANDEEP	224030066027
25	J.BABU	224030066028
26	J.AJEETH KUMAR	224030066029
27	K.MOUNIKA	224030066030
28	K.PAVANKUMAR ACHARI	224030066031

Room No:44

S.No	Name of the Student	Hall Ticket Number
29	K.NARASIMHA ACHARI	224030066032
30	K.VEERENDRA	224030066033
31	K.SIVAMBIKA	224030066034
32	K.RAJASEKHAR	224030066035
33	K.MAHESH	224030066036
34	K.VENKATA PAVANKUMAR	224030066037
35	K.SIVA SAI	224030066038
36	K.ANIL KUMAR	224030066039
37	L.ROHITH	224030066041
38	L.SAIKUMAR RAJU	224030066042
39	L.PRADEEP KUMAR	224030066043
40	M.PAVANKUMAR	224030066044
41	M.GAYATHRI	224030066048
42	M.NAGARAJU	224030066049
43	N.MAHENDRA	224030066051
44	N.VENKATA GANGULAIH	224030066053

Room No: 46

45	O.SAILAJA	224030066054
46	O.VISHNU TEJA	224030066055
47	O.VYSHNAVI	224030066056
48	P.SUNEEL KUMAR	224030066057
49	P.GANESH	224030066058
50	P.VENKATA CHALAPATHI	224030066059
51	P.MALLKA	224030066060
52	P.FARHANA BEGUM	224030066061
53	P.RAMANJANEYULU	224030066063
54	P.REDDY KUMAR	224030066064
55	S.SAMEER	224030066067
56	S.KASALAH	224030066068
57	S.ABEED	224030066069
58	S.ALLI BASHA	224030066070
59	S.ANWAR BASHA	224030066071
60	S.ASMATH	224030066072
61	SMD USMAN	224030066073
62	S.REHANA	224030066075
63	S.SAMEENA	224030066076
64	S.SARDHAR	224030066077

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BZCs semester- V

Room No: 26

S.No	Student Name	Hall Ticket Number
1	A. Nireekshana Rajulu	226030049001
2	B. Gayathri	226030049002
3	B. Vani	226030049003
4	C. Sunil	226030049004
5	E. Reddamma	226030049005
6	G. Karthik	226030049006
7	G. Venkata Prasanna	226030049007
8	K. Sivanandini	226030049008
9	K. Nirmalakumari	226030049009
10	M. Sunkya naik	226030049010
11	M. Saikarthik	226030049011
12	P. Vyshnavi	226030049012
13	P. Radhika	226030049013
14	S. Kadiriah	226030049015
15	S. Farheen	226030049016
16	S. Suhana	226030049017
17	T. Sravani	226030049018
18	T. Mounika	226030049019
19	Y. Sravani	226030049020

III year B.A., SEMESTER-V

ROOM No:45

S.No	Student Name	Hall Ticket Number
1	BADANAPURI MADHU	221030036001
2	BEEDAM NANDINI	221030036002
3	CHEMURI MOHANA KRISHNA	221030036003
4	DASARI RAVI KIRAN	221030036004
5	DASARI VISHNU VARDHAN BABU	221030036005
6	DONKA VENKATESH	221030036006
7	GONDHIPALLI RAM CHARAN	221030036007
8	HANUMANTHU YOJANA	221030036008
9	JOROPALLI SAI CHARAN	221030036009
10	JINKATHOTI VAMSI	221030036010
11	JOGI PREETHI	221030036011
12	JYOTHI VIJAYA KUMAR	221030036012
13	KETHARACHA PALLI HARI PRASAD	221030036013
14	KUNI SAI	221030036014
15	MANDALI PRATHYUSHA	221030036015
16	MANYAM TARUN KUMAR	221030036016
17	NAGOLU MURAGA REDDY	221030036017
18	PANDIKAYALA PAVITHRA	221030036018
19	SINGAMALA SAILAJA	221030036019
20	THIPPANA KARTHEEK	221030036020
21	VADDI SWATHI	221030036021
22	VARLA CHINNODU	221030036022

Room No:46

S.No	Name of the Student	Hall Ticket Number
68	S.NANDHINI	224030066081
69	T.GOURIPRIYA	224030066082
70	T.HARIKIRAN	224030066083
71	T.BILAL	224030066084
72	T.NARASIHMULU	224030066085
73	v.vannuruswamy	224030066086
74	V.VEERESH	224030066087
75	V.SUDHEER KUMAR	224030066088
76	V.HARIHRISHNA	224030066089

BCCs**Room No: 26**

S.No	Name of the Student	Hall Ticket Number
1	B .REVATHI	226030634001
2	M.VARALAKSHMI	226030634002
3	N.PUJITHA	226030634003
4	N.MOUNIKA	226030634004
5	P.BHARGAV CHAND	226030634005
6	S.HIMAJA	226030634006

MSCs**Room No: 26**

S.No	Name of the Student	Hall Ticket Number
1	B.SIVA NARASIMHA	226030054001
2	G.JAGADEESH	226030054003
3	K NARASIMHA REDDY	226030054004
4	N.GANGADRI	226030054005
5	S.ABU AHAMMAD	226030054007
6	KONDURU SANDHYA RANI	226030050003
7	chukka pallavi	216030054005

MPCs**Room No: 26**

S.No	Name of the Student	Hall Ticket Number
1	KONDURU SANDHYA RANI	226030050003
2	ERUGUDENDLA SIVA SANKAR	226030050001
3	KALIPOGU SWARUPA	226030050002

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Room Allowtment

II year B.A., SEMESTER-III

ECONOMICS MAJOR

Room No:28

S.No	Student Name	Hall Ticket Number	Subject
1	ATTINJERI SRAVNTHI	231030801001	Economics Honours
2	BOMMAVARAPU MERY	231030801002	Economics Honours
3	C.GANESH	231030801003	Economics Honours
4	CHAPPIDI RAJESH	231030801004	Economics Honours
5	CHERUVUPALLI RAHUL	231030801005	Economics Honours
6	C.VENKATA LAKSHMI KEERTHI	231030801006	Economics Honours
7	D. HARESH	231030801007	Economics Honours
8	GOLAKONDA BALAJI	231030801008	Economics Honours
9	GONTU BHUVANESWARI	231030801009	Economics Honours
10	KATHRIKALLA NANDINI	231030801010	Economics Honours
11	KOVVURU SARALA	231030801011	Economics Honours
12	LINGAM VAMSI	231030801012	Economics Honours
13	M. VIVEKANANDA	231030801013	Economics Honours
14	MADAGALAM HEMANTH KUMAR	231030801014	Economics Honours
15	MATHA MADHULATHA	231030801015	Economics Honours
16	MURAMUTLA LAKSHMI DEVI	231030801016	Economics Honours
17	NARRA KAVYA	231030801017	Economics Honours
18	PULI HARINATH	231030801018	Economics Honours
19	RAMPA SURENDRA	231030801019	Economics Honours
20	SAGINALA SASIKALA	231030801020	Economics Honours
21	T. NAGENDRA	231030801021	Economics Honours
22	UPPULURU ANANDESWAR	231030801022	Economics Honours
23	U. ARAVIND	231030801023	Economics Honours
24	VARLA VENKATA RAMANA	231030801024	Economics Honours

II year B.Com., SEMESTER-III
Bcom Computers major

Room No:29

S.No	Student Name	Hall Ticket Number	Subject
1	T.JYOTHIKRISHNA	234030107285	B.COMC.A Honours
2	A.RAVI	234030851001	B.COMC.A Honours
3	A.CHINNA VENKATA SUBBAIAH	234030851002	B.COMC.A Honours
4	A.VISHNUVARDHAN RAJU	234030851003	B.COMC.A Honours
5	A.SUDHEER KUMAR	234030851004	B.COMC.A Honours
6	B.JAGAN	234030851005	B.COMC.A Honours
7	B.JYOTSHNA	234030851006	B.COMC.A Honours
8	B.PRAVALLIKA	234030851007	B.COMC.A Honours
9	B.SREENIVASULU	234030851008	B.COMC.A Honours
10	C.RAJ KUMAR	234030851009	B.COMC.A Honours
11	C.VENKATA SAI	234030851010	B.COMC.A Honours
12	D.VINAYKUMAR	234030851011	B.COMC.A Honours
13	D.DILEEP	234030851013	B.COMC.A Honours
14	E.SIVAMANI	234030851014	B.COMC.A Honours
15	G.HARIKRISHNA	234030851015	B.COMC.A Honours
16	G.MOUNIKA	234030851016	B.COMC.A Honours
17	G.SIVAMANI	234030851017	B.COMC.A Honours
18	G.SUJATHA	234030851018	B.COMC.A Honours
19	G.DURGAPRASAD	234030851019	B.COMC.A Honours
20	G.THULASI	234030851020	B.COMC.A Honours
21	G.LIKHITHA	234030851021	B.COMC.A Honours
22	H.BRAMHIAH	234030851022	B.COMC.A Honours
23	K.GURU VINAY	234030851023	B.COMC.A Honours
24	K.SREENU	234030851024	B.COMC.A Honours
25	K.BALAJI	234030851025	B.COMC.A Honours
26	K.MANO HAR	234030851026	B.COMC.A Honours
27	K.SUSMITHA	234030851027	B.COMC.A Honours
28	K.RAVI TEJA	234030851028	B.COMC.A Honours
29	K.DHARMENDRA	234030851029	B.COMC.A Honours
30	K.MERY	234030851030	B.COMC.A Honours
31	K.SIVAMMA	234030851031	B.COMC.A Honours
32	M.MALLESWARI	234030851032	B.COMC.A Honours
33	M.NITHESH KUMAR REDDY	234030851033	B.COMC.A Honours
34	M.SYAM PRAKASH ROYAL	234030851034	B.COMC.A Honours
35	M.SIDESHWARA	234030851035	B.COMC.A Honours
36	M.SANJEEV KUMAR	234030851036	B.COMC.A Honours
37	M.SRIRAM	234030851037	B.COMC.A Honours
38	M.BABU	234030851038	B.COMC.A Honours

Room No:29

S.No	Student Name	Hall Ticket Number	Subject
39	M.HEMANTH SAI	234030851039	B.COMC.A Honours
40	N.PAVAN KALYAN	234030851040	B.COMC.A Honours
41	N.VISHNUKUMAR	234030851041	B.COMC.A Honours
42	N.HARSHAVARDHAN	234030851042	B.COMC.A Honours
43	N.SANDYA	234030851043	B.COMC.A Honours
44	N.CHAITANYASAINI	234030851044	B.COMC.A Honours
45	N.AKHILA	234030851045	B.COMC.A Honours
46	O.PVAITRA	234030851046	B.COMC.A Honours
47	P.ARAVIND	234030851047	B.COMC.A Honours
48	P.BHARATH	234030851048	B.COMC.A Honours

Room No:31

S.No	Student Name	Hall Ticket Number	Subject
49	R.SANDEEP KUMAR	234030851049	B.COMC.A Honours
50	S.AJAY	234030851051	B.COMC.A Honours
51	S.NAVEENKUMAR	234030851052	B.COMC.A Honours
52	S.ABBAS	234030851053	B.COMC.A Honours
53	S.ABUBAKARSIDDIQ	234030851054	B.COMC.A Honours
54	S.AISHU	234030851055	B.COMC.A Honours
55	S.JHONY	234030851056	B.COMC.A Honours
56	S.MAQDUM	234030851057	B.COMC.A Honours
57	S.MUSKAN	234030851058	B.COMC.A Honours
58	S.SARDHAR	234030851059	B.COMC.A Honours
59	S.JABEER	234030851060	B.COMC.A Honours
60	S.ABDULLA	234030851061	B.COMC.A Honours
61	S.REDDAMMA	234030851062	B.COMC.A Honours
62	S.GANESH	234030851063	B.COMC.A Honours
63	S.KARTHIK	234030851064	B.COMC.A Honours
64	S.MALLESWARI	234030851065	B.COMC.A Honours
65	S.KAVYA	234030851066	B.COMC.A Honours
66	S.ABDULLA	234030851067	B.COMC.A Honours
67	S.NAGIN BASHA	234030851068	B.COMC.A Honours
68	SYED NVAZUDDIN	234030851069	B.COMC.A Honours
69	T.CHANDRASEKHAR	234030851070	B.COMC.A Honours
70	T.VINEELA	234030851071	B.COMC.A Honours
71	T.BHUVANESWARI	234030851073	B.COMC.A Honours
72	T.SAIKRISHNA	234030851074	B.COMC.A Honours
73	V.NANDINI	234030851075	B.COMC.A Honours
74	V.RAJESH	234030851076	B.COMC.A Honours
75	Y.KRISHNA TEJA	234030851077	B.COMC.A Honours
76	Y GANGA GIRI	234030851078	B.COMC.A Honours
77	Y.MAHESH BABU	234030851079	B.COMC.A Honours
78	R.HEMANTH	236030871050	B.COMC.A Honours

ZOOLOGY Honours- Semester -III

Room No:27

S.No	Student Name	Hall Ticket Number	Subject
1	B. MANASA	236030871001	ZOOLOGY Honours
2	D. TANUJA	236030871002	ZOOLOGY Honours
3	J. SRAVANI	236030871003	ZOOLOGY Honours
4	M. ANITHA	236030871004	ZOOLOGY Honours
5	M. DHATRI	236030871005	ZOOLOGY Honours
6	N. VIJAYA LAKSHMI	236030871006	ZOOLOGY Honours
7	P. KEETHANA	236030871007	ZOOLOGY Honours
8	P. NANDA GOPAL VARMA	236030871008	ZOOLOGY Honours
9	R. HARICHANDANA	236030871009	ZOOLOGY Honours
10	S. PAVANI	236030871010	ZOOLOGY Honours
11	S. AYESHA KOUSUR	236030871011	ZOOLOGY Honours

Botany Honours- Semester -III

Room No:27

S.No	Student Name	Hall Ticket Number	Subject
1	B.ANASUYA	236030863001	Botany Honours
2	D.SRAVANI	236030863002	Botany Honours
3	E.SUDHARSHAN	236030863003	Botany Honours
4	K.SUHASINI	236030863004	Botany Honours
5	M.KALPANA	236030863005	Botany Honours
6	M.REDDAIAH	236030863006	Botany Honours
7	N.ANUSHA	236030863007	Botany Honours
8	P.AKHILA	236030863008	Botany Honours
9	T.AMRUTHA	236030863009	Botany Honours
10	V.SIVAMANI	236030863010	Botany Honours

BSc Computer Science Hons. Semester -III

Room No: 27

1	SREERAMA ELISHA	202300016641	BSc CS Honours.
2	KALI VIJAYA LAKSHMI	202300014623	BSc CS Honours.
3	AVULA SUREKHA	202300131180	BSc CS Honours.
4	CHAPALA VAMSI SAGAR	202300052020	BSc CS Honours.
5	NANDYALA DEEPIKA	202300098915	BSc CS Honours.
6	SHAIK ABDUL REHMAN	202300040618	BSc CS Honours.
7	PALEM REDDI PRASAD	202300001582	BSc CS Honours.
8	GADDAMREDDY NAVEEN KUMAR REDDY	202300077199	BSc CS Honours.
9	MODEPALLI SREENIVASULU	202300034078	BSc CS Honours.
10	VADDE VENKATESH	202300060688	BSc CS Honours.
11	VARALAKSHMI MADAPURI	20230016800	BSc CS Honours.
12	SAI BRAHMAIAHPUTTURU	202300019480	BSc CS Honours.
13	BALAJI PANDIKALA	202300020829	BSc CS Honours.
14	SIVANANDINICHENNURU	202300037732	BSc CS Honours.
15	CHANDRAKALARAMPA	202300091170	BSc CS Honours.
16	PREM KUMARTHIPPANA	202300121110	BSc CS Honours.
17	REDDAIAH DASARI	202300166800	BSc CS Honours.

**FIRST YEAR STUDENTS
SEMESTER – I
ECONOMICS MAJORS**

Room No: 33

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
1	202400007172	KONNEPALLI PAVAN	Economics
2	202400007340	SYED MANSOOR	Economics
3	202400007752	GADE TARUNKUMAR	Economics
4	202400024767	CHITVELI ANEEL	Economics
5	202400025623	DANTHOTI HEMANTH	Economics
6	202400032044	MANYAM RADHIKA	Economics
7	202400037325	BUSIPAKA LAKSHMI DEVI	Economics
8	202400038368	PANTHAGANI GANGA SREE	Economics
9	202400039282	BATHALA BUJJAMMA	Economics
10	202400040409	THOKANCH SANTHOSH	Economics
11	202400050392	AMBARAPU KARTHIK	Economics
12	202400065424	MADYALA VENKATESH	Economics
13	202400071364	GANTA CHANDU	Economics
14	202400072883	P Vinod Naik	Economics
15	202400073577	PALLALA HARINI	Economics
16	202400073624	KATHI HARINATH	Economics
17	202400076897	THALLAPAKA KALYANRAM	Economics
18	202400077580	TIPPANA DHANUSH	Economics
19	202400078397	INJETI SAIGNYA	Economics
20	202400120287	SHAIK IRFAN	Economics

POLITICAL SCIENCE STUDENTS

Room No: 33

S.No.	OAMDC No.	NAME OF THE STUDENT AS PER THE INTER MARK LIST	Course
1	202400032064	TALLAPAKA BALARAM	POL.SCI
2	202400044420	KORAMUTLA MOHAN KRISHNA	POL.SCI
3	202400045733	SINGAMALA BALA NAGENDRA	POL.SCI
4	202400076071	THOPUGUNTA NAGACHANDRA SAI	POL.SCI
5	202400085996	DANTLA VAMSI	POL.SCI
6	202400089723	SAMPATHI HARINADH	POL.SCI
7	202400091280	GUVVAL HARI PRASAD	POL.SCI
8	202400104432	SANGATI HARI BABU	POL.SCI
9	202400105963	BOMMAVARAM DINESH	POL.SCI
10	202400118549	pulathota balaji	POL.SCI
11	202400133773	PASUPULETI SAI	POL.SCI
12	202400152546	PANDIKALLA GANESH	POL.SCI
13	202400157156	CHILUKURI SUNNY BABU	POL.SCI
14	202400162854	KONDAGARI SUDHEER BABU	POL.SCI
15	202400176079	ERUGURU SREENU	POL.SCI

B.Com (CA) Semester-1

Room No: 42

S.No.	OAMDC No.	NAME OF THE STUDENT AS PER THE INTER MARK LIST	Course B.COM
1	202400004199	DEGALA VENKATA KISHORE	CA
2	202400004209	BADDI RUSHMIKA	CA
3	202400007560	BATHALA DEEVANA	CA
4	202400008610	GANGARAM NAGENDRA	CA
5	202400012403	PALETI MADHUMITHA	CA
6	202400017347	THIPPANA SUPRIYA	CA
7	202400020766	DEGALA MANIKANTA	CA
8	202400021680	MOCHARLA RANJITH KUMAR	CA
9	202400022708	DASARI BABU	CA
10	202400024735	KONDURU SANJANA	CA
11	202400025645	CHAPATI THARUN THEJA	CA
12	202400026024	BATTALA HARINI	CA
13	202400029524	DHANASI SASIKALA	CA
14	202400030166	PANTA BHARATH	CA
15	202400030768	DHANASI NANDINI	CA
16	202400031401	DHANASI HARSHITHA	CA
17	202400036423	AMBHARAPU GOUSIYA	CA
18	202400036517	GANUGAPENTA NIRMALA	CA
19	202400036579	MANDA SAGAR	CA
20	202400036823	CHINTHAKAYALA SIVAKRISHNA	CA
21	202400036828	MUNAGAPATI PADMAVATHI	CA
22	202400037263	DESABOYANA SRILEKHA	CA
23	202400038097	KANAPARTHI SAILAJA	CA
24	202400039266	KOMMURU SAI TEJA	CA
25	202400040010	ANUPALLI GANESH	CA
26	202400040027	SIRISETTY SIREESHA	CA
27	202400040625	REVURI SAI KRISHNA	CA
28	202400040647	LINGADASARI ANAND	CA
29	202400041280	MANNEM VAMSI	CA
30	202400041706	KOPPALA MALLINADHA	CA
31	202400046886	PERURU REDDAIAH	CA

Room No: 42

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
32	202400048300	PULI VIJAY THEJESWAR	CA
33	202400048406	GUJIPINENI VENKATA KUMAR	CA
34	202400049205	PAGALA THEJASREE	CA
35	202400050857	KANCHUPATI MAHESH BABU	CA
36	202400054530	BANDARU MAMATHA	CA
37	202400055383	BOLISETTY BHARATHKUMAR	CA
38	202400055562	KOVVURU HEMANTH KUMAR	CA
39	202400056516	SHAIK MOHAMMA YASIN	CA
40	202400059486	PANDIPATI VISHNU VARDHAN	CA
41	202400059762	SYED YASEEN	CA
42	202400060430	OBILI PAVAN KUMAR	CA
43	202400060893	GONTUMUKKALA ASHOK	CA
44	202400061980	YAMBULURU RAJESWARI	CA
45	202400062168	SHAIK RIYAZ AHAMED	CA
46	202400062223	SHAIK FAHED	CA
47	202400065436	SHAI MAHAMMAD RASUL	CA
48	202400065475	BATA MAHESH BABU	CA
49	202400068985	GOGULA UDAYKIRAN	CA
50	202400070781	CHAKRAVARTHULA SANDHYA	CA
51	202400071020	OBILI SIVA KEERTHI	CA
52	202400071756	MANDA VENKATESH	CA
53	202400072603	SANDRAPALLI PENCHALAIAH	CA
54	202400073170	VADDE BHARATHI	CA
55	202400073253	VELAGACHARLA NARASIMHA	CA
56	202400073638	MANGALI BHANUMATHI	CA
57	202400074288	SIGAMALA CHARANKUMAR	CA
58	202400074734	DEGALA MALLIKARJUNA	CA
59	202400074760	THAMBA DEEPTHI	CA
60	202400077750	PASUPULETI KANAKA DURGA	CA
61	202400078557	PANDIKALLA SIVAMANI	CA
62	202400078713	DARLA DAIVAPRASAD	CA
63	202400085774	ETUKALA DEEPTHI	CA
64	202400085897	SADDALA KEERTHANA	CA

Zoology Major, semester-1**Room No:34**

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
S.No.	OAMDC No.	NAME OF THE STUDENT	Course
1	202400010993	BALLU ANURADHA	ZOO
2	202400026928	JANGITI JYOTSHNA	ZOO
3	202400038505	PULI JYOTHI	ZOO
4	202400038851	THALAPALA MEGHANA	ZOO
5	202400087420	CHAVVAKULA RENUKA	ZOO
6	202400093254	YARRAPUREDDY KAVYA	ZOO
7	202400124411	SOLLU VISHNU	ZOO
8	202400146698	SOMA VENKATA BALA SUBRAMANYAM	ZOO
9	202400189621	BOYILLA RAMASHREE	ZOO

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Computer Science, semester-1

Room No:34

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
1	202400003978	KATHI HEMANTH KUMAR	COMP.SCI
2	202400023478	MUKKARA VISHNU	COMP.SCI
3	202400024773	PALEM MOULANA	COMP.SCI
4	202400033767	GEDDE BHARATHI	COMP.SCI
5	202400048429	MEDA REDDY SUBBAMMA	COMP.SCI
6	202400067754	ERUVURI SIDDESWARAMMA	COMP.SCI
7	202400070768	EPURI SATYA SAI	COMP.SCI
8	202400088527	ANGADI LOKESH	COMP.SCI
9	202400104048	MUDE SRINATH NAIK	COMP.SCI
10	202400111961	GANDIKOTA SIVA SANKAR	COMP.SCI

Mathematics Major, semester-1

Room No:34

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
1	202400008616	SHAIK NAZIYA	MATHS
2	202400023043	PANTA PRAVEEN KUMAR	MATHS
3	202400029269	SAGINALA SWETHA	MATHS
4	202400030010	NALLABALLE MAHENDRA	MATHS
5	202400030433	SUGALI VINOD NAIK	MATHS
6	202400036240	KAKI JHANSI	MATHS
7	202400038590	SYED MOHAMMED YASIN	MATHS
8	202400039284	EERLA NAGAMANI	MATHS
9	202400051995	KONDURU LAHARI	MATHS
10	202400055486	SHAIK SHADAB AHMED	MATHS
11	202400058361	SHARMILA V	MATHS
12	202400069287	KADAPA VAISHNAVI	MATHS
13	202400069894	PATAN AFIYA	MATHS
14	202400174320	KAKUMURI JYOTHESWAR	MATHS

Room No:35

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
96	202400150548	CHAPALA MANJULA VANI	CA
97	202400152763	T SIVA PRASAD	CA
98	202400156125	ETIMARPURAM SUSMITHA	CA
99	202400157644	REVURU PRADEEP KUMAR	CA
100	202400161327	RAJABOYANA VISHNU PRIYA	CA
101	202400162622	PADALA MADHUSUDHAN ACHARI	CA
102	202400164085	PYDAKULA JHANSI	CA
103	202400170866	VELPULA AJITH RAJ	CA
104	202400172834	BHEEMINENI BHANUPRAKASH	CA
105	202400179989	DATTAM HINDU	CA
106	202400183605	Molaka Narasimha Hemanth	CA

BOTANY MAJOR semester-1**Room No:34**

S.No.	OAMDC No.	NAME OF THE STUDENT	Course
1	202400023039	JOROPALLI NAVEENA	BOTANY
2	202400023596	LEBAKU SIVA KUMARI	BOTANY
3	202400023714	BANDI LAKSHMI PRASANNA	BOTANY
4	202400024513	YAMALA VIJAY KUMAR	BOTANY
5	202400025418	PERURI BHAGAVADH GEETHA	BOTANY
6	202400026096	BANDAPALLI NANDINI	BOTANY
7	202400148398	SHAIK MUSKAN	BOTANY
8	202400148419	SYED MARIYAM MUSSARAT	BOTANY
9	202400169682	VALIMI SOWJANYA	BOTANY
10	202400180990	SHAIK KHALID	BOTANY
11	202400189119	KOTIKE CHINNA REDDEMMA	BOTANY
12	202400190677	SIVAI AHGARI JANANI SREEJA	BOTANY

GOVERNMENT DEGREE COLLEGE, RAJAMPETA, KADAPA

1st & 2nd INTERNAL EXAMINATION FOR 1st, 3rd, 5th SEMESTER UG STUDENTS

TIME TABLE-NOVEMBER-2024

FIRST YEAR DEGREE 1ST SEMETER

TIME: 1 hour

Date	Zoology Major	Botany Major	Maths Major	Computer Science Major	Economics And Political Science Major	B.Com
04.11.2024 12.00 to 1.00	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI
04.11.2024 2.30 to 3.30	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH
05.11.2024 12.00 to 1.00	ZOOLOGY-I	BOTANY-I	MATHS-I (Essentials of MPC)	COMPUTER SCIENCE-I (Essentials of MPC)	PAPER-I	COMPUTER SCIENCE-I
05.11.2024 2.30 to 3.30	ZOOLOGY-II	BOTANY-II	MATHS-II (Advanced of MPC)	COMPUTER SCIENCE-II (Advanced of MPC)	PAPER-II	COMPUTER SCIENCE-II
06.11.2024 12.00 to 1.00	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS
06.11.2024 2.30 to 3.30	ED	SKILL-2	SKILL-2	SKILL-2	SKILL-2	SKILL-2

GOVERNMENT DEGREE COLLEGE, RAJAMPETA, KADAPA

1st & 2nd INTERNAL EXAMINATION FOR 1st, 3rd, 5th SEMESTER UG STUDENTS

TIME TABLE- NOVEMBER-2024

SECOND YEAR DEGREE-3rd Semester

DATE	B. A	B.SC	B.COM(GEN+C
04.11.2024 12.00 to 1.00	ECONOMICS-I	ZOOLOGY/BOTANY/ Comp.Sci (Paper-5)	COMMERCE
04.11.2024 2.30 to 3.30	ECONOMICS-II	ZOOLOGY/BOTANY/ Comp.Sci (Paper-6)	COMMERCE
05.11.2024 12.00 to 1.00	ECONOMICS-III	ZOOLOGY/BOTANY/ Comp.Sci (Paper-7)	COMMERCE
05.11.2024 2.30 to 3.30	ECONOMICS-IV	ZOOLOGY/BOTANY/ Comp.Sci (Paper-8)	COMMERCE
06.11.2024 12.00 to 1.00	HISTORY	CHEMISTRY/ Physics/Maths (MINOR)	COMMERCE
06.11.2024 2.30 to 3.30	MDC	MDC(Introduction to Public Administration)	MDC
07.11.2024 12.00 to 1.00	ICT	ICT	ICT

GOVERNMENT DEGREE COLLEGE, RAJAMPETA, KADAPA

1st & 2nd INTERNAL EXAMINATION FOR 1st, 3rd, 5th SEMESTER UG STUDENTS

TIME TABLE- NOVEMBER-2024

THIRD YEAR DEGREE-5th SEM

DATE	B. A	B.SC	B.COM(GEN+C
04.11.2024 12.00 to 1.00	HISTORY-I	BOTANY-I / MATHS-I/	COMMERCE
04.11.2024 2.30 to 3.30	ECONOMICS-I	ZOOLOGY-I(6-B) / COMPUTER SCIENCE-I	COMMERCE
05.11.2024 12.00 to 1.00	POLITICAL SCIENCE-I	CHEMISTRY -I/STATISTICS //PHYSICS-I	COMMERCE
05.11.2024 2.30 to 3.30	HISTORY-II	BOTANY-II/ MATHS-II	COMMERCE
06.11.2024 12.00 to 1.00	ECONOMICS-II	ZOOLOGY -II(7-B)/ COMPUTER SCIENCE-II	COMMERCE
06.11.2024 2.30 to 3.30	POLITICAL SCIENCE-II	CHEMISTRY -II/STATISTICS / -/PHYSICS-II	COMMERCE

Room Wise Strength details

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S.No	Gruop	Semester	Room No	Strength	Required staff
1	BCom(G)	V	44	05	44-2 ✓
	BCom(CA)	V	44	44✓	
			46	29✓	46-1
2	BCCs	V	26	06✓	26-1
3	MSCs	V	26	07✓	
4	MPCs	V	26	03✓	
5	BZC	V	26	19✓	
6	BA	V	45	22	45-1
7	Eco Mjr	III	28	24	28-1
8	BCom(CA) Mjr	III	29	48	29-2
9			31✓	29	31-1
10	Zoology Mjr	III	27✓	11✓	27-1
11	Botany Mjr	III	27	10	
12	CS Mjr	III	27	17	
13	Eco Mjr	I	33✓	20✓	33-1
14	Pol.Sc Mjr	I	33✓	15✓	
15	BCom(CA) Mjr	I	42✓	64✓	42-2
		I	35	42✓	35-1
16	Botany Mjr	I	34✓	12✓	34-1
17	CS Mjr	I	34	10✓	
18	Maths Mjr	I	34	14✓	
19	Zoology Mjr	I	34	09✓	

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GOVERNMENT DEGREE COLLEGE - RAJAMPETA
CIA-I & II EXAMINATION DUTIES
(06/11/2024 FN & AN)

S.No	Subject	Faculty Name	Phone No	Duty allotted Dates 05/11/2024 FN & AN	Signatures
1	Telugu	B.Nagaraja (A)	9491449545	Internal Exam supervisor	
2		Smt. Geetha	8985939383	06/11/2024 FN 06/11/2024 AN	
3	Hindi	V.Parvathi	93920 37417	CL	
4	English	K.V. Ramana (A)	9441549369	06/11/2024 FN 06/11/2024 AN	
5		S.Chan Basha (A)	9866999859	06/11/2024 FN 06/11/2024 AN	
6	Mathematics	Sri.Jayachandra	94927223684	06/11/2024 FN 06/11/2024 AN	
7		K.Sekharbabu	9030212245	06/11/2024 FN 06/11/2024 AN	
8		V.K.Mastan Valli	9440691818	06/11/2024 FN 06/11/2024 AN	
9	Physics	S.Mahaboob Basha	9441646159	INTERNAL EXAMINATION SQUAD	
10		N.B. Siva Rami Reddy	7396742382	CL	
13	Chemistry	N.S.Hanumantha Rao	8500319106	INTERNAL EXAMINATION SQUAD	
14		B.Rama Krishna	9492805605	BEd	
16	Botony	Dr.B.Adinarayana	9866894845	BEd	
17		S.Bhaskar Rao	9440509890	06/11/2024 FN 06/11/2024 AN	
18		B.Nagesh Babu	9177563280	06/11/2024 FN 06/11/2024 AN	
19	Zoology	Dr.N.Chandra Mohan	9441652240	06/11/2024 FN 06/11/2024 AN	
21		B.Sujatha	8125586665	06/11/2024 FN 06/11/2024 AN	
22	History	Sri.Ravinda babu	8096894374	06/11/2024 FN 06/11/2024 AN	
23	Economics	Smt. Malathi	8142514242	06/11/2024 FN 06/11/2024 AN	
	Pol.Science	Sri S.Subba narasimhulu	7285947890	CIA Assistance	
24	Commerce	Sri K.Venkata narasaiah	9985038507	ANSWERS SCRIPTS RECEIVING & DISTRIBUTION	
25		N.Ramesh	9848581348	06/11/2024 FN 06/11/2024 AN	
26		M.Sivaiah	7661889704	06/11/2024 FN 06/11/2024 AN	
27		K.Subhashini	9705040628	06/11/2024 FN 06/11/2024 AN	
28	Statistics	Chandra Babu	8639495115	06/11/2024 FN	

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GOVERNMENT DEGREE COLLEGE - RAJAMPETA

CIA-I & II EXAMINATION DUTIES

(04/11/2024 to 07/11/2024)

04/11/2024 FN

S.No	Subject	Faculty Name	Phone No	Duty allotted Dates	signatures
1	Telugu	B.Nagaraja (A)	9491449545	Internal Exam supervisor	
2		Smt. Geetha	8985939383	04.11.2024 FN 04.11.2024 AN	
3	Hindi	V.Parvathi	93920 37417	04.11.2024 FN 04.11.2024 AN	
4	English	K.V. Ramana (A)	9441549369	04.11.2024 FN	
5		S.Chan Basha (A)	9866999859	04.11.2024 FN	
6	Mathematics	Sri.Jayachandra	94927223684	04.11.2024 FN 04.11.2024 AN	
7		K.Sekharbabu	9030212245	04.11.2024 FN	
8		V.K.Mastan Valli	9440691818	04.11.2024 FN 04.11.2024 AN	
9	Physics	S.Mahaboob Basha	9441646159	INTERNAL EXAMINATION SQUAD	
10		N.B. Siva Rami Reddy	7396742382		
13	Chemistry	N.S.Hanumanth a Rao	8500319106	INTERNAL EXAMINATION SQUAD	
14		B.Rama Krishna	9492805605		
16	Botony	Dr.B.Adinarayana	9866894845		
17		S.Bhaskar Rao	9440509890	04.11.2024 FN 04.11.2024 AN	
18		B.Nagesh Babu	9177563280	04.11.2024 FN 04.11.2024 AN	
19	Zoology	Dr.N.Chandra Mohan	9441652240	04.11.2024 FN 04.11.2024 AN	
21		B.Sujatha	8125586665	04.11.2024 FN 04.11.2024 AN	
22	History	Sri.Ravinda babu	8096894374	04.11.2024 FN 04.11.2024 AN	
23	Economics	Smt. Malathi	8142514242	04.11.2024 FN 04.11.2024 AN	

	Pol.Science	Sri S.Subba narasimhulu	7285947890	CIA Assistance	
24	Commerce	Sri K.Venkata narasaiah	9985038507	ANSWERS SCRIPTS RECEIVING & DISTRIBUTION	
25		N.Ramesh	9848581348	04.11.2024 FN 04.11.2024 AN	
26		M.Sivaiah	7661889704		
27		K.Subhashini	9705040628	04.11.2024 FN 04.11.2024 AN	
28	Statistics	Chandra Babu	8639495115	04.11.2024 FN	
29	Computer Science	P.Naresh Behera	8106935733	04.11.2024 FN 04.11.2024 AN	
30		A.Anand Kumar	8639582121	04.11.2024 AN	
31	Physical Director	C.Vijaya bhaskar	9059096444		
32	Librarian	V.Sivalakshmi	9966221910	04.11.2024 FN 04.11.2024 AN	
33	Non Teaching	Rajasekhar	9885491584		
34		Naveen	9381809914		
35		Susheelamma			
36		Narasamma			
37		Subbamma			

NOTE: 1. Inform before if any urgent work.

2. As per the instructions students are not allowed cell phones in
Examination hall.

Principal

Room No: 46

45	O. SAILAJA	224030066054	O. Sailaja O. Sailaja O. Sailaja O. Sailaja O. Sailaja O. Sailaja
46	O. VISHNU TEJA	224030066055	O. Vishnu Teja O. Vishnu Teja O. Vishnu Teja O. Vishnu Teja O. Vishnu Teja O. Vishnu Teja
47	O. VYSHNAVI	224030066056	O. Vyshnavi O. Vyshnavi O. Vyshnavi O. Vyshnavi O. Vyshnavi O. Vyshnavi
48	P. SUNEEL KUMAR	224030066057	P. Suneel Kumar P. Suneel Kumar P. Suneel Kumar P. Suneel Kumar P. Suneel Kumar P. Suneel Kumar
49	P. GANESH	224030066058	P. Ganesh P. Ganesh P. Ganesh P. Ganesh P. Ganesh P. Ganesh
50	P. VENKATA CHALAPATHI	224030066059	P. Venkata Chalapati P. Venkata Chalapati P. Venkata Chalapati P. Venkata Chalapati P. Venkata Chalapati P. Venkata Chalapati
51	P. MALLIKA	224030066060	P. Mallika P. Mallika P. Mallika P. Mallika P. Mallika P. Mallika
52	P. FARHANA BEGUM	224030066061	P. Farhana Begum P. Farhana Begum P. Farhana Begum P. Farhana Begum P. Farhana Begum P. Farhana Begum
53	P. RAMANJANEYULU	224030066063	P. Ramanjaneyulu P. Ramanjaneyulu P. Ramanjaneyulu P. Ramanjaneyulu P. Ramanjaneyulu P. Ramanjaneyulu
54	P. REDDY KUMAR	224030066064	P. Reddy Kumar P. Reddy Kumar P. Reddy Kumar P. Reddy Kumar P. Reddy Kumar P. Reddy Kumar
55	S. SAMEER	224030066067	S. Sameer S. Sameer S. Sameer S. Sameer S. Sameer S. Sameer
56	S. KASIAH	224030066068	S. Kasiah S. Kasiah S. Kasiah S. Kasiah S. Kasiah S. Kasiah
57	S. ABEEB	224030066069	S. Abeer S. Abeer S. Abeer S. Abeer S. Abeer S. Abeer
58	S. ALI BASHA	224030066070	S. Ali Basha S. Ali Basha S. Ali Basha S. Ali Basha S. Ali Basha S. Ali Basha
59	S. ANWAR BASHA	224030066071	S. Anwar Basha S. Anwar Basha S. Anwar Basha S. Anwar Basha S. Anwar Basha S. Anwar Basha
60	S. ASMATH	224030066072	S. Asmath S. Asmath S. Asmath S. Asmath S. Asmath S. Asmath
61	SMD USMAN	224030066073	Smd Usman Smd Usman Smd Usman Smd Usman Smd Usman Smd Usman
62	S. REHANA	224030066075	S. Rehana S. Rehana S. Rehana S. Rehana S. Rehana S. Rehana
63	S. SAMEENA	224030066076	S. Sameena S. Sameena S. Sameena S. Sameena S. Sameena S. Sameena
64	S. SARDHAR	224030066077	S. Sardhar S. Sardhar S. Sardhar S. Sardhar S. Sardhar S. Sardhar
65	S. SHAMSUDDIN	224030066078	S. Shamsuddin S. Shamsuddin S. Shamsuddin S. Shamsuddin S. Shamsuddin S. Shamsuddin
66	S. ARFATHA	224030066079	S. Arfatha S. Arfatha S. Arfatha S. Arfatha S. Arfatha S. Arfatha
67	S. HEMANTH KUMAR	224030066080	S. Hemanth Kumar S. Hemanth Kumar S. Hemanth Kumar S. Hemanth Kumar S. Hemanth Kumar S. Hemanth Kumar
68	Y. YANQADAY	214030066085	Y. Yanqaday Y. Yanqaday Y. Yanqaday Y. Yanqaday Y. Yanqaday Y. Yanqaday

Room No:46

S.No	Name of the Student	Hall Ticket Number						
68	S.NANDHINI	224030066081	S.Nandini	S.Nandini	S.Nandini	S.Nandini	S.Nandini	S.Nandini
69	T.GOURIPRIYA	224030066082	T.Gouripriya	T.Gouripriya	T.Gouripriya	T.Gouripriya	T.Gouripriya	T.Gouripriya
70	T.HARIKIRAN	224030066083	T.Harikiran	T.Harikiran	T.Harikiran	T.Harikiran	T.Harikiran	T.Harikiran
71	T.BILAL	224030066084	T.Bilal	T.Bilal				AGENT
72	T.NARASIHMULU	224030066085	T.Narasimulu	T.Narasimulu	T.Narasimulu	T.Narasimulu	T.Narasimulu	T.Narasimulu
73	v.vannuruswamy	224030066086	v.vannuruswamy	v.vannuruswamy	v.vannuruswamy	v.vannuruswamy	v.vannuruswamy	v.vannuruswamy
74	V.VEERESH	224030066087	V.Veeresh	V.Veeresh	V.Veeresh	V.Veeresh	V.Veeresh	V.Veeresh
75	V.SUDHEER KUMAR	224030066088	V.Sudheer Kumar	V.Sudheer Kumar	V.Sudheer Kumar	V.Sudheer Kumar	V.Sudheer Kumar	V.Sudheer Kumar
76	V.HARIHRISHNA	224030066089	V.Harihrishna	V.Harihrishna	V.Harihrishna	V.Harihrishna	V.Harihrishna	V.Harihrishna

4/11/24

III year B.A., SEMESTER-V Student Attendance

ROOM No:45

S.No	Student Name	Hall Ticket Number	4/11/24	FN	AN				
1	BADANAPURI MADHU	221030036001	B. Madhu	B. Madhu	B. Madhu	B. Madhu	B. Madhu	B. Madhu	B. Madhu
2	BEEDAM NANDINI	221030036002	B. Nandini	B. Nandini	B. Nandini	B. Nandini	B. Nandini	B. Nandini	B. Nandini
3	CHEMURI MOHANA KRISHNA	221030036003	C. Mohan	C. Mohan	C. Mohan	C. Mohan	C. Mohan	C. Mohan	C. Mohan
4	DASARI RAVI KIRAN	221030036004	D. Ravi	D. Ravi	D. Ravi	D. Ravi	D. Ravi	D. Ravi	D. Ravi
5	DASARI VISHNU VARDHAN BABU	221030036005	D. Vishnu	D. Vishnu	D. Vishnu	D. Vishnu	D. Vishnu	D. Vishnu	D. Vishnu
6	DONKA VENKATESH	221030036006	D. Venkatesh	D. Venkatesh	D. Venkatesh	D. Venkatesh	D. Venkatesh	D. Venkatesh	D. Venkatesh
7	GONDHIPALLI RAM CHARAN	221030036007	G. Ramcharan	G. Ramcharan	G. Ramcharan	G. Ramcharan	G. Ramcharan	G. Ramcharan	G. Ramcharan
8	HANUMANTHU YOJANA	221030036008	H. Yojana	H. Yojana	H. Yojana	H. Yojana	H. Yojana	H. Yojana	H. Yojana
9	JOROPALLI SAI CHARAN	221030036009	J. Sai Charan	J. Sai Charan	J. Sai Charan	J. Sai Charan	J. Sai Charan	J. Sai Charan	J. Sai Charan
10	JINKATHOTI VAMSI	221030036010	J. Vamsi	J. Vamsi	J. Vamsi	J. Vamsi	J. Vamsi	J. Vamsi	J. Vamsi
11	JOGI PREETHI	221030036011	J. Preethi	J. Preethi	J. Preethi	J. Preethi	J. Preethi	J. Preethi	J. Preethi
12	JYOTHI VIJAYA KUMAR	221030036012	J. Vijaya	J. Vijaya	J. Vijaya	J. Vijaya	J. Vijaya	J. Vijaya	J. Vijaya
13	KETHARACHA PALLI HARI PRASAD	221030036013	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad
14	KUNI SAI	221030036014	K. Sai	K. Sai	K. Sai	K. Sai	K. Sai	K. Sai	K. Sai
15	MANDALI PRATHYUSHA	221030036015	M. Prathyusha	M. Prathyusha	M. Prathyusha	M. Prathyusha	M. Prathyusha	M. Prathyusha	M. Prathyusha
16	MANYAM TARUN KUMAR	221030036016	M. Tarun	M. Tarun	M. Tarun	M. Tarun	M. Tarun	M. Tarun	M. Tarun
17	NAGOLU MURAGA REDDY	221030036017	N. Muraga Reddy	N. Muraga Reddy	N. Muraga Reddy	N. Muraga Reddy	N. Muraga Reddy	N. Muraga Reddy	N. Muraga Reddy
18	PANDIKAYALA PAVITHRA	221030036018	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra	P. Pavithra
19	SINGAMALA SAILAJA	221030036019	S. Sailaja	S. Sailaja	S. Sailaja	S. Sailaja	S. Sailaja	S. Sailaja	S. Sailaja
20	THIPPANA KARTHEEK	221030036020	T. Kartheek	T. Kartheek	T. Kartheek	T. Kartheek	T. Kartheek	T. Kartheek	T. Kartheek
21	VADDI SWATHI	221030036021	V. Swathi	V. Swathi	V. Swathi	V. Swathi	V. Swathi	V. Swathi	V. Swathi
22	VARLA CHINNODU	221030036022	V. Chinnodu	V. Chinnodu	V. Chinnodu	V. Chinnodu	V. Chinnodu	V. Chinnodu	V. Chinnodu

K. S. S. S.

K. S. S. S.

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Room No:44

18	D.BALAJI	224030066019	D. Balaji	D. Balaji	D. Balaji	D. Balaji	D. Balaji	D. Balaji
19	G.VAISHNAVI	224030066021	G. Vaishnavi	G. Vaishnavi	G. Vaishnavi	G. Vaishnavi	G. Vaishnavi	G. Vaishnavi
20	G.HARILATHA	224030066022	G. Harilatha	G. Harilatha	G. Harilatha	G. Harilatha	G. Harilatha	G. Harilatha
21	G.MADHUKUMAR	224030066023	G. Madhukumar	G. Madhukumar	G. Madhukumar	G. Madhukumar	G. Madhukumar	G. Madhukumar
22	G.ARVINDA	224030066024	G. Arvinda	G. Arvinda	G. Arvinda	G. Arvinda	G. Arvinda	G. Arvinda
23	G.MANIMAHENDRA	224030066025	G. Manimahendra	G. Manimahendra	G. Manimahendra	G. Manimahendra	G. Manimahendra	G. Manimahendra
24	J.SANDEEP	224030066027	J. Sandeep	J. Sandeep	J. Sandeep	J. Sandeep	J. Sandeep	J. Sandeep
25	J.BABU	224030066028	J. Babu	J. Babu	J. Babu	J. Babu	J. Babu	J. Babu
26	J.AJEETH KUMAR	224030066029	J. Ajeeth Kumar	J. Ajeeth Kumar	J. Ajeeth Kumar	J. Ajeeth Kumar	J. Ajeeth Kumar	J. Ajeeth Kumar
27	K.MOUNIKA	224030066030	K. Mounika	K. Mounika	K. Mounika	K. Mounika	K. Mounika	K. Mounika
28	K.PAVANKUMAR ACHARI	224030066031	K. Pavankumar Achari	K. Pavankumar Achari	K. Pavankumar Achari	K. Pavankumar Achari	K. Pavankumar Achari	K. Pavankumar Achari
29	K.NARASIMHA ACHARI	224030066032	K. Narasimha Achari	K. Narasimha Achari	K. Narasimha Achari	K. Narasimha Achari	K. Narasimha Achari	K. Narasimha Achari
30	K.Veerendra	224030066033	K. Veerendra	K. Veerendra	K. Veerendra	K. Veerendra	K. Veerendra	K. Veerendra
31	K.SIVAMBIKA	224030066034	K. Sivambika	K. Sivambika	K. Sivambika	K. Sivambika	K. Sivambika	K. Sivambika
32	K.RAJASEKHAR	224030066035	K. Rajasekhara	K. Rajasekhara	K. Rajasekhara	K. Rajasekhara	K. Rajasekhara	K. Rajasekhara
33	K.MAHESH	224030066036	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh
34	K.VENKATA PAVANKUMAR	224030066037	K. Venkata Pavankumar	K. Venkata Pavankumar	K. Venkata Pavankumar	K. Venkata Pavankumar	K. Venkata Pavankumar	K. Venkata Pavankumar
35	K.SIVA SAI	224030066038	K. Siva Sai	K. Siva Sai	K. Siva Sai	K. Siva Sai	K. Siva Sai	K. Siva Sai
36	K.ANIL KUMAR	224030066039	K. Anil Kumar	K. Anil Kumar	K. Anil Kumar	K. Anil Kumar	K. Anil Kumar	K. Anil Kumar
37	L.ROHITH	224030066041	L. Rohith	L. Rohith	L. Rohith	L. Rohith	L. Rohith	L. Rohith
38	L.SAIKUMAR RAJU	224030066042	L. Saikumar Raju	L. Saikumar Raju	L. Saikumar Raju	L. Saikumar Raju	L. Saikumar Raju	L. Saikumar Raju
39	L.PRADEEP KUMAR	224030066043	L. Pradeep Kumar	L. Pradeep Kumar	L. Pradeep Kumar	L. Pradeep Kumar	L. Pradeep Kumar	L. Pradeep Kumar
40	M.PAVANKUMAR	224030066044	M. Pavankumar	M. Pavankumar	M. Pavankumar	M. Pavankumar	M. Pavankumar	M. Pavankumar
41	M.GAYATHRI	224030066048	M. Gayathri	M. Gayathri	M. Gayathri	M. Gayathri	M. Gayathri	M. Gayathri
42	M.NAGARAJU	224030066049	M. Nagaraju	M. Nagaraju	M. Nagaraju	M. Nagaraju	M. Nagaraju	M. Nagaraju
43	N.MAHENDRA	224030066051	N. Mahendra	N. Mahendra	N. Mahendra	N. Mahendra	N. Mahendra	N. Mahendra
44	N.VENKATA GANGULAIH	224030066053	N. Venkata Gangulaiah	N. Venkata Gangulaiah	N. Venkata Gangulaiah	N. Venkata Gangulaiah	N. Venkata Gangulaiah	N. Venkata Gangulaiah
45	M. GANESH	224030066046	M. Ganesh	M. Ganesh	M. Ganesh	M. Ganesh	M. Ganesh	M. Ganesh
46	K. Hari Prasad	224030066026	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad	K. Hari Prasad

N. Mohan G. 4/11/24

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

III year BCom, SEMESTER-V

Room No:44B.Com. General

S.No	Name of the Student	Hall Ticket Number						
1	B.SUPRIYA	224030067001	B.Supriya	B.Supriya	B.Supriya	B.Supriya	B.Supriya	B.Supriya
2	D.ANUSHA	224030067003	D.Anusha	D.Anusha	D.Anusha	D.Anusha	D.Anusha	D.Anusha
3	C.HARIBABU	224030067004	C.Haribabu	C.Haribabu	C.Haribabu	C.Haribabu	C.Haribabu	C.Haribabu
4	G.PAVAN	224030067006	G.Pavan	G.Pavan	G.Pavan	G.Pavan	G.Pavan	G.Pavan
5	V.GANGADHAR	224030067009	V.Gangadhar	V.Gangadhar	V.Gangadhar	V.Gangadhar	V.Gangadhar	V.Gangadhar

B.Com(CA) SEMESTER-V

Room No:44

S.No	Name of the Student	Hall Ticket Number						
1	L.REDDY PRASANNA	204030066040	L.Reddy Prasan	L.Reddy Prasan	L.Reddy Prasan	L.Reddy Prasan	L.Reddy Prasan	L.Reddy Prasan
2	B.CHAMANTH KUMAR	221030066008	B.Chamant	B.Chamant	B.Chamant	B.Chamant	B.Chamant	B.Chamant
3	N.VAMSI	221030066050	N.Vamsi	N.Vamsi	N.Vamsi	N.Vamsi	N.Vamsi	N.Vamsi
4	A.NARASIMHULU	224030066001	A.Narasim	A.Narasim	A.Narasim	A.Narasim	A.Narasim	A.Narasim
5	A.GOWTHAM	224030066002	A.Gowtham	A.Gowtham	A.Gowtham	A.Gowtham	A.Gowtham	A.Gowtham
6	A.NANDAKUMAR	224030066003	A.Nandakum	A.Nandakum	A.Nandakum	A.Nandakum	A.Nandakum	A.Nandakum
7	A.SUBHASHINI	224030066004	A.Subhashi	A.Subhashi	A.Subhashi	A.Subhashi	A.Subhashi	A.Subhashi
8	A.PRAVALIKA	224030066005	A.Pravalika	A.Pravalika	A.Pravalika	A.Pravalika	A.Pravalika	A.Pravalika
9	B.KAVYA	224030066006	B.Kavya	B.Kavya	B.Kavya	B.Kavya	B.Kavya	B.Kavya
10	B.SAIBHARATH	224030066007	B.Saibharath	B.Saibharath	B.Saibharath	B.Saibharath	B.Saibharath	B.Saibharath
11	B.SUNEEL	224030066009	B.Suneel	B.Suneel	B.Suneel	B.Suneel	B.Suneel	B.Suneel
12	C.SURYA	224030066011	C.Surya	C.Surya	C.Surya	C.Surya	C.Surya	C.Surya
13	C.MANO HAR	224030066012	C.Manohar	C.Manohar	C.Manohar	C.Manohar	C.Manohar	C.Manohar
14	C.RUPESH	224030066013	C.Rupesh	C.Rupesh	C.Rupesh	C.Rupesh	C.Rupesh	C.Rupesh
15	D.SREENU	224030066016	D.Sreenu	D.Sreenu	D.Sreenu	D.Sreenu	D.Sreenu	D.Sreenu
16	D.LAKSHMINARASIMHA	224030066017	D.Lakshmi	D.Lakshmi	D.Lakshmi	D.Lakshmi	D.Lakshmi	D.Lakshmi
17	D.LOKESH	224030066018	D.Lokesh	D.Lokesh	D.Lokesh	D.Lokesh	D.Lokesh	D.Lokesh

Room No: 42

S.No.	OAMDC No.	NAME OF THE STUDENT	5/11/24	6/11/24	7/11/24	8/11/24	9/11/24	10/11/24	11/11/24	12/11/24
32	202400048300	PULI VIJAY THEJESWAR	P. Vijay	P. Vijay	P. Vijay	P. Vijay	P. Vijay	P. Vijay	P. Vijay	P. Vijay
33	202400048406	GUJIPINENI VENKATA KUMAR	G. Venkata	G. Venkata	G. Venkata	G. Venkata	G. Venkata	G. Venkata	G. Venkata	G. Venkata
34	202400049205	PAGALA THEJASREE	P. Thejasree	P. Thejasree	P. Thejasree	P. Thejasree	P. Thejasree	P. Thejasree	P. Thejasree	P. Thejasree
35	202400050857	KANCHUPATI MAHESH BABU	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh	K. Mahesh
36	202400054530	BANDARU MAMATHA	B. Mamatha	B. Mamatha	B. Mamatha	B. Mamatha	B. Mamatha	B. Mamatha	B. Mamatha	B. Mamatha
37	202400055383	BOLISSETTY BHARATHKUMAR	B. Bharath	B. Bharath	B. Bharath	B. Bharath	B. Bharath	B. Bharath	B. Bharath	B. Bharath
38	202400055562	KOVVURU HEMANTH KUMAR	K. Hemant	K. Hemant	K. Hemant	K. Hemant	K. Hemant	K. Hemant	K. Hemant	K. Hemant
39	202400056516	SHAIK MOHAMMA YASIN	S. Md. Yasin	S. Md. Yasin	S. Md. Yasin	S. Md. Yasin	S. Md. Yasin	S. Md. Yasin	S. Md. Yasin	S. Md. Yasin
40	202400059486	PANDIPATI VISHNU VARDHAN	P. Vishnu	P. Vishnu	P. Vishnu	P. Vishnu	P. Vishnu	P. Vishnu	P. Vishnu	P. Vishnu
41	202400059762	SYED YASEEN	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
42	202400060430	OBILI PAVAN KUMAR	O. Pavan	O. Pavan	O. Pavan	O. Pavan	O. Pavan	O. Pavan	O. Pavan	O. Pavan
43	202400060893	GONTUMUKKALA ASHOK	G. Ashok	G. Ashok	G. Ashok	G. Ashok	G. Ashok	G. Ashok	G. Ashok	G. Ashok
44	202400061980	YAMBULURU RAJESWARI	Y. Rajeswari	Y. Rajeswari	Y. Rajeswari	Y. Rajeswari	Y. Rajeswari	Y. Rajeswari	Y. Rajeswari	Y. Rajeswari
45	202400062168	SHAIK RIYAZ AHAMED	S. Riyaz	S. Riyaz	S. Riyaz	S. Riyaz	S. Riyaz	S. Riyaz	S. Riyaz	S. Riyaz
46	202400062223	SHAIK FAHED	S. Fahed	S. Fahed	S. Fahed	S. Fahed	S. Fahed	S. Fahed	S. Fahed	S. Fahed
47	202400065436	SHAI MAHAMMAD RASUL	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
48	202400065475	BATA MAHESH BABU	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
49	202400068985	GOGULA UDAYKIRAN	G. Uday	G. Uday	G. Uday	G. Uday	G. Uday	G. Uday	G. Uday	G. Uday
50	202400070781	CHAKRAVARTHULA SANDHYA	C. Sandhya	C. Sandhya	C. Sandhya	C. Sandhya	C. Sandhya	C. Sandhya	C. Sandhya	C. Sandhya
51	202400071020	OBILI SIVA KEERTHI	O. Sivak	O. Sivak	O. Sivak	O. Sivak	O. Sivak	O. Sivak	O. Sivak	O. Sivak
52	202400071756	MANDA VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh
53	202400072603	SANDRAPALLI PENCHALAI AH	S. Penchal	S. Penchal	S. Penchal	S. Penchal	S. Penchal	S. Penchal	S. Penchal	S. Penchal
54	202400073170	VADDE BHARATHI	V. Bharathi	V. Bharathi	V. Bharathi	V. Bharathi	V. Bharathi	V. Bharathi	V. Bharathi	V. Bharathi
55	202400073253	VELAGACHARLA NARASIMHA	V. Narasim	V. Narasim	V. Narasim	V. Narasim	V. Narasim	V. Narasim	V. Narasim	V. Narasim
56	202400073638	MANGALI BHANUMATHI	M. Bhanum	M. Bhanum	M. Bhanum	M. Bhanum	M. Bhanum	M. Bhanum	M. Bhanum	M. Bhanum
57	202400074288	SIGAMALA CHARANKUMAR	S. Charan	S. Charan	S. Charan	S. Charan	S. Charan	S. Charan	S. Charan	S. Charan
58	202400074734	DEGALA MALLIKARJUNA	D. Malli	D. Malli	D. Malli	D. Malli	D. Malli	D. Malli	D. Malli	D. Malli
59	202400074760	THAMBA DEEPTHI	T. Deepthi	T. Deepthi	T. Deepthi	T. Deepthi	T. Deepthi	T. Deepthi	T. Deepthi	T. Deepthi
60	202400077750	PASUPULETI KANAKA DURGA	P. Kanaka	P. Kanaka	P. Kanaka	P. Kanaka	P. Kanaka	P. Kanaka	P. Kanaka	P. Kanaka
61	202400078557	PANDIKALLA SIVAMANI	P. Sivam	P. Sivam	P. Sivam	P. Sivam	P. Sivam	P. Sivam	P. Sivam	P. Sivam
62	202400078713	DARLA DAIVAPRASAD	D. Daivap	D. Daivap	D. Daivap	D. Daivap	D. Daivap	D. Daivap	D. Daivap	D. Daivap
63	202400085774	ETUKALA DEEPTHI	E. Deepthi	E. Deepthi	E. Deepthi	E. Deepthi	E. Deepthi	E. Deepthi	E. Deepthi	E. Deepthi
64	202400085897	SADDALA KEERTHANA	S. Keethan	S. Keethan	S. Keethan	S. Keethan	S. Keethan	S. Keethan	S. Keethan	S. Keethan
65	2024000	R. Ram Teja	R. Ram Teja	Ab	Ab	Ab	Ab	Ab	Ab	Ab

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B. 59

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Room No:35

S.No.	OAMDC No.	NAME OF THE STUDENT	04-11(FN)	04/11	05/11(FN)			6/11/24
65	202400086598	JUTURU MEGHANA	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana
66	202400086898	KARIMELLA RIJWANA	K. Riwan	K. Riwan	K. Riwan	K. Riwan	K. Riwan	K. Riwan
67	202400087890	ANJAMETI LOKESH	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh
68	202400088328	SIGAMALA SUSMITHA	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha
69	202400089306	MUDIMI VENKATA SIVA	M. Venkatasiva	M. Venkatasiva	M. Venkatasiva	M. Venkatasiva	M. Venkatasiva	M. Venkatasiva
70	202400089556	KOTIKE KALPANA	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana
71	202400090295	GAMPA JASWANTH	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth
72	202400097414	PABBULETI MALLESWARI	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari
73	202400100721	PALLAPU ANJALI DEVI	P. Anjali	P. Anjali	P. Anjali	P. Anjali	P. Anjali	P. Anjali
74	202400101704	KADIYAM SIVA MANI	K. Sivamani	K. Sivamani	K. Sivamani	K. Sivamani	K. Sivamani	K. Sivamani
75	202400102808	KADAPA SAMBA SIVA	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva	K. Sambasiva
76	202400105144	NALLABOTHULA PAVAN KUMAR	N. Pavankumar	N. Pavankumar	N. Pavankumar	N. Pavankumar	N. Pavankumar	N. Pavankumar
77	202400109932	NALLU PAARDHUNI	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni
78	202400110122	ALAM ARAVIND	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind
79	202400110554	TOMPA CHANDU	T. Chandu	T. Chandu	T. Chandu	T. Chandu	T. Chandu	T. Chandu
80	202400110793	VANKANA AJAYBHASKAR REDDY	V. Ajaybhaskar	V. Ajaybhaskar	V. Ajaybhaskar	V. Ajaybhaskar	V. Ajaybhaskar	V. Ajaybhaskar
81	202400111891	VALIMI SANTHOSH	V. Santhosh	V. Santhosh	V. Santhosh	V. Santhosh	V. Santhosh	V. Santhosh
82	202400120131	SHAIK JAMILA	S. Jamila	S. Jamila	S. Jamila	S. Jamila	S. Jamila	S. Jamila
83	202400121093	MATAM MAHESH	M. 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	A. Harivamsi
85	202400124546	KANDUKURI NANDA GOPAL	K. Nandagopal	K. Nandagopal	K. Nandagopal	K. Nandagopal	K. Nandagopal	K. Nandagopal
86	202400137789	METAYEGIRI HAYATH BASHA	M. Hayath	M. Hayath	M. Hayath	M. Hayath	M. Hayath	M. Hayath
87	202400138279	SHAIK SAMEER	S. 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	P. Maheswar
89	202400140919	RAYACHOTY VENU	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu
90	202400141956	RAYACHOTI RAM TEJA	R. Ramteja	R. Ramteja	R. Ramteja	R. Ramteja	R. Ramteja	R. Ramteja

Room No:35

			01-11(Fri) 04/11 (A+D) 05/11 (Fri)	6/11/11 (Fri)
91	202400143206	SIGAMALA SIDDESWAR	S. Siddevar S. Siddevar S. Siddevar S. Siddevar S. Siddevar S. Siddevar S. Siddevar	S. Siddevar S. Siddevar S. Siddevar S. Siddevar S. Siddevar S. Siddevar S. Siddevar
92	202400143472	ORUPALLI SIVAKUMAR	O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar	O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar O. Sivakumar
93	202400149666	THIPPANA VENKATA REDDY	T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy	T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy T. Venkata Reddy
94	202400149805	S SADAK BASHA	S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha	S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha S. Sadak Basha
95	202400149927	M VENKATESH	M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh	M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh M. Venkatesh
96	202400150548	CHAPALA MANJULA VANI		A-B AD
97	202400152763	T SIVA PRASAD	T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad	T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad T. Siva Prasad
98	202400156125	ETIMARPURAM SUSMITHA	E. Susmitha E. Susmitha E. Susmitha E. Susmitha E. Susmitha E. Susmitha E. Susmitha	E. Susmitha E. Susmitha E. Susmitha E. Susmitha E. Susmitha E. Susmitha E. Susmitha
99	202400157644	REVURU PRADEEP KUMAR	R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar	R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar R. Pradeep Kumar
100	202400161327	RAJABOYANA VISHNU PRIYA	R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya	R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya R. Vishnu Priya
101	202400162622	PADALA MADHUSUDHAN ACHARI	P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari	P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari P. Madhusudhan Achari
102	202400164085	PYDAKULA JHANSI	P. Jhansi P. Jhansi P. Jhansi P. Jhansi P. Jhansi P. Jhansi P. Jhansi	P. Jhansi P. Jhansi P. Jhansi P. Jhansi P. Jhansi P. Jhansi P. Jhansi
103	202400170866	VELPULA AJITH RAJ	V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj	V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj V. Ajith Raj
104	202400172834	BHEEMINENI BHANUPRAKASH	B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash	B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash B. Bhanuprakash
105	202400179989	DATTAM HINDU	D. Hindu D. Hindu D. Hindu D. Hindu D. Hindu D. Hindu D. Hindu	D. Hindu D. Hindu D. Hindu D. Hindu D. Hindu D. Hindu D. Hindu
106	202400183605	Molaka Narasimha Hemanth	M. Hemanth M. Hemanth M. Hemanth M. Hemanth M. Hemanth M. Hemanth M. Hemanth	M. Hemanth M. Hemanth M. Hemanth M. Hemanth M. Hemanth M. Hemanth M. Hemanth
107	202400001018	KUNI. SAGAR	K. Sagar K. Sagar K. Sagar K. Sagar K. Sagar K. Sagar K. Sagar	K. Sagar K. Sagar K. Sagar K. Sagar K. Sagar K. Sagar K. Sagar
108	202400103661	SYED. MANSOOR	S. Mansoor S. Mansoor S. Mansoor S. Mansoor S. Mansoor S. Mansoor S. Mansoor	S. Mansoor S. Mansoor S. Mansoor S. Mansoor S. Mansoor S. Mansoor S. Mansoor

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DM

semester-1

S.No.	OAMDC No.	NAME OF THE STUDENT
1	202400023039	JOROPALLI NAVEENA J.Naveena
2	202400023596	LEBAKU SIVA KUMARI L.Siva kumari
3	202400023714	BANDI LAKSHMI PRASANNA B.Prasanna
4	202400024513	YAMALA VIJAY KUMAR Y.Vijay Kumar
5	202400025418	PERURI BHAGAVADH GEETHA P.Bhagavadh geetha
6	202400026096	BANDAPALLI NANDINI B.nandini
7	202400148398	SHAIK MUSKAN — AB
8	202400148419	SYED MARIYAM MUSSARAT — AB
9	202400169682	VALIMI SOWJANYA V.sowjanya
10	202400180990	SHAIK KHALID S.khalid
11	202400189119	KOTIKE CHINNA REDDEMMA — AB
12	202400190677	SIVIAHGARI JANANI SREEJA — AB

Computer Science, semester-1

Room No:34

[illegible]

Mathematics Major, semester-1

Room No:34

S.No.	OAMDC No.	NAME OF THE STUDENT	04/11 FN	04/11 FN	05/11 FN	05/11 FN		6/11 AN	7/11/24 FN
1	202400008616	SHAIK NAZIYA	S.Naziya	S.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	P.Praveen Kumar	P.Praveen Kumar
3	202400029269	SAGINALA SWETHA	S.Swetha	S.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	M.Mahendra	M.Mahendra
5	202400030433	SUGALI VINOD NAIK	S.Vinod Naik	S.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	K.Jhansi	K.Jhansi
7	202400038590	SYED MOHAMMED YASIN	S.Mohammed Yasin	S.Mohammed Yasin	S.Mohammed Yasin	S.Mohammed Yasin	S.Mohammed Yasin	S.Mohammed Yasin	S.Mohammed Yasin
8	202400039284	EERLA NAGAMANI	E.Nagamani	E.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	K.Lahari	K.Lahari
10	202400055486	SHAIK SHADAB AHMED	S.Shadab Ahmed	S.Shadab Ahmed	S.Shadab Ahmed	S.Shadab Ahmed	S.Shadab Ahmed	S.Shadab Ahmed	S.Shadab Ahmed
11	202400058361	SHARMILA V	V.Sharmila	V.Sharmila	V.Sharmila	V.Sharmila	V.Sharmila	V.Sharmila	V.Sharmila
12	202400069287	KADAPA VAISHNAVI	K.Vaishnavi	K.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	P.Afiya	P.Afiya
14	202400174320	KAKUMURI JYOTHESWAR	K.Jyoteshwar	K.Jyoteshwar	K.Jyoteshwar	K.Jyoteshwar	K.Jyoteshwar	K.Jyoteshwar	K.Jyoteshwar

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Zoology Major, semester-1

Room No:34

S.No.	OAMDC No.	NAME OF THE STUDENT	04/11/24	04/11/24	05/11/24	05/11/24	06/11/24	07/11/24
1	202400010993	BALLU ANURADHA	Anu	Anu	Anuradha	Anuradha	Anuradha	Anuradha
2	202400026928	JANGITI JYOTSHNA	Jyothi	Jyothi	Jyotshna	Jyotshna	Jyotshna	Jyotshna
3	202400038505	PULI JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
4	202400038851	THALAPALA MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
5	202400087420	CHAVVAKULA RENUKA	C. Renuka	C. Renuka	C. Renuka	C. Renuka	C. Renuka	C. Renuka
6	202400093254	YARRAPUREDDY KAVYA	A-B	AB			A-B	AB
7	202400124411	SOLLU VISHNU	S.vishnu	S.vishnu	S.vishnu	S.vishnu	S.vishnu	S.vishnu
8	202400146698	SOMA VENKATA BALA SUBRAMANYAM	S.V.B	S.V.B	S.V.B	S.V.B	S.V.B	S.V.B
9	202400189621	BOYILLA RAMASHREE	A-B	AB			A-B	AB

10. 202410500514 - B. Pranathi

11. 202410500574 - R. chitti bai

12.

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

at at

**FIRST YEAR STUDENTS
SEMESTER - I
ECONOMICS MAJORS**

Room No: 33

FN AN

S.No.	OAMDC No.	NAME OF THE STUDENT	04-11-24	04-11-24	05-11-24	05-11-24	06-11-24	06-11-24	07-11-24
1	202400007172	KONNEPALLI PAVAN	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan
2	202400007340	SYED MANSOOR	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor
3	202400007752	GADE TARUNKUMAR	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar	G. Tarun Kumar
4	202400024767	CHITVELI ANEEL	C. Anel	C. Anel	C. Anel	C. Anel	C. Anel	C. Anel	C. Anel
5	202400025623	DANTHOTI HEMANTH	D. Hemant	D. Hemant	D. Hemant	D. Hemant	D. Hemant	D. Hemant	D. Hemant
6	202400032044	MANYAM RADHIKA	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika	M. Radhika
7	202400037325	BUSIPAKA LAKSHMI DEVI	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi	B. Lakshmi Devi
8	202400038368	PANTHAGANI GANGA SREE	P. Ganga Sree	P. Ganga Sree	P. Ganga Sree	P. Ganga Sree	P. Ganga Sree	P. Ganga Sree	P. Ganga Sree
9	202400039282	BATHALA BUJJAMMA	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma
10	202400040409	THOKANCH SANTHOSH	AB	AB	AB	AB	AB	AB	AB
11	202400050392	AIMBARAPU KARTHIK	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik
12	202400065424	MADYALA VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh
13	202400071364	GANTA CHANDU	AB	AB	AB	AB	AB	AB	AB
14	202400072883	P Vinod Naik	AB	AB	AB	AB	AB	AB	AB
15	202400073577	PALLALA HARINI	P. Harini	P. Harini	P. Harini	P. Harini	P. Harini	P. Harini	P. Harini
16	202400073624	KATHI HARINATH	K. Harinath	K. Harinath	K. Harinath	K. Harinath	K. Harinath	K. Harinath	K. Harinath
17	202400076897	THALLAPAKA KALYANRAM	T. Kalyanram	T. Kalyanram	T. Kalyanram	T. Kalyanram	T. Kalyanram	T. Kalyanram	T. Kalyanram
18	202400077580	TIPPANA DHANUSH	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush	T. Dhanush
19	202400078397	INJETI SAIGNYA	I. Saignya	I. Saignya	I. Saignya	I. Saignya	I. Saignya	I. Saignya	I. Saignya
20	202400120287	SHAIK ISHAN	S. Isan	S. Isan	S. Isan	S. Isan	S. Isan	S. Isan	S. Isan

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Om

POLITICAL SCIENCE STUDENTS

Room No: 33

S.No.	OAMDC No.	NAME OF THE STUDENT	04-11-21	05-11-21	06-11-21	07-11-21	08-11-21	09-11-21	10-11-21	11-11-21	12-11-21	13-11-21	14-11-21	15-11-21
1	202400032064	TALLAPAKA BALARAM	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	202400044420	KORAMUTLA MOHAN KRISHNA	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan
3	202400045733	SINGAMALA BALA NAGENDRA	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga	S.Balanga
4	202400076071	THOPUGUNTA NAGACHANDRA SAI	T.Nagachandra Sai	T.Nagachandra Sai	T.Nagachandra Sai	T.Nagachandra Sai	T.Nagachandra Sai	T.Nagachandra Sai	T.Nagachandra Sai	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	D.Vamsi	D.Vamsi	D.Vamsi	D.Vamsi	D.Vamsi	D.Vamsi	D.Vamsi
6	202400089723	SAMPATHI HARINADH	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh	S.Harinadh
7	202400091280	GUVAL HARI PRASAD	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad	G.Hari Prasad
8	202400104432	SANGATI HARI BABU	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu	S.Hari Babu
9	202400105963	BOMMAVARAM DINESH	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh	B.Dinesh
10	202400118549	PULATHOTA BALAJI	P.Balaji	P.Balaji	P.Balaji	P.Balaji	P.Balaji	P.Balaji	P.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	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai	P.Sai
12	202400152546	PANDIKALLA GANESH	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh	P.Ganesh
13	202400157156	CHILUKURI SUNNY BABU	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu	C.Sunny Babu
14	202400162854	KONDAGARI SUDHEER BABU	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu	K.Sudheer Babu
15	202400176079	ERUGURU SREENU	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu	E.Sreenu

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AM

Room No:31

S.No	Student Name	Hall Ticket Number	Signature of the student	5/11/21	5/11/21	6/11/21	6/11/21	6/11/21	6/11/21	6/11/21
49	R.SANDEEP KUMAR	234030851049	Ab	R. Sandeep	R. Sandeep	R. Sandeep	R. Sandeep	R. Sandeep	R. Sandeep	R. Sandeep
50	S.AJAY	234030851051	G. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay	S. Ajay
51	S.NAVEENKUMAR	234030851052	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar
52	S.ABBAS	234030851053	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
53	S.ABUBAKARSIDDIQ	234030851054	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq	S. Abubakar Siddiq
54	S.AISHU	234030851055	S. Aishu	S. Aishu	S. Aishu	S. Aishu	S. Aishu	S. Aishu	S. Aishu	S. Aishu
55	S.JHONY	234030851056	S. Jhony	S. Jhony	S. Jhony	S. Jhony	S. Jhony	S. Jhony	S. Jhony	S. Jhony
56	S.MAQDUM	234030851057	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
57	S.MUSKAN	234030851058	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan
58	S.SARDHAR	234030851059	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
59	S.JABEER	234030851060	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
60	S.ABDULLA	234030851061	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
61	S.REDDAMMA	234030851062	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma
62	S.GANESH	234030851063	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh	S. Ganesh
63	S.KARTHIK	234030851064	S. Karthik	S. Karthik	S. Karthik	S. Karthik	S. Karthik	S. Karthik	S. Karthik	S. Karthik
64	S.MALLESWARI	234030851065	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari	S. Malleswari
65	S.KAVYA	234030851066	S. Kavya	S. Kavya	S. Kavya	S. Kavya	S. Kavya	S. Kavya	S. Kavya	S. Kavya
66	S.ABDULLA	234030851067	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla
67	S.NAGIN BASHA	234030851068	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha	S. Nagin Basha
68	SYED NAVAZUDDIN	234030851069	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
69	T.CHANDRASEKHAR	234030851070	T. Chandrasekhar	T. Chandrasekhar	T. Chandrasekhar	T. Chandrasekhar	T. Chandrasekhar	T. Chandrasekhar	T. Chandrasekhar	T. Chandrasekhar
70	T.VINEELA	234030851071	T. Vineela	T. Vineela	T. Vineela	T. Vineela	T. Vineela	T. Vineela	T. Vineela	T. Vineela
71	T.BHUVANESWARI	234030851073	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari	T. Bhuvaneshwari
72	T.SAIKRISHNA	234030851074	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna	T. Saikrishna
73	V.NANDINI	234030851075	V. Nandini	V. Nandini	V. Nandini	V. Nandini	V. Nandini	V. Nandini	V. Nandini	V. Nandini
74	V.RAJESH	234030851076	Ab	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	AB
75	Y.KRISHNA TEJA	234030851077	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja
76	Y GANGA GIRI	234030851078	Y. Ganga Giri	Y. Ganga Giri	Y. Ganga Giri	Y. Ganga Giri	Y. Ganga Giri	Y. Ganga Giri	Y. Ganga Giri	Y. Ganga Giri
77	Y.MAHESH BABU	234030851079	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu	Y. Mahesh Babu
78	R.HEMANTH	236030871050	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth
79	G.Venkatesh prasad	23403781008	G. prasad	G. prasad	G. prasad	G. prasad	G. prasad	G. prasad	G. prasad	G. prasad

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AM

II year B.Com., SEMESTER-III Student Attendance

Bcom CA major

Room No:29

SCB

S.No	Student Name	Hall Ticket Number	04/11/24	04/11/24	04/11/24	04/11/24	04/11/24	04/11/24	04/11/24
1	T.JYOTHIKRISHNA	234030107285	Absent	Absent	Absent	Absent	Absent	Absent	Absent
2	A.RAVI	234030851001	A.Ravindra	A.Ravindra	A.Ravindra	A.Ravindra	A.Ravindra	A.Ravindra	A.Ravindra
3	A.CHINNA VENKATA SUBBAIAH	234030851002	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah	A.C.V. Subbaiah
4	A.VISHNUVARDHAN RAJU	234030851003	Absent	Absent	Absent	Absent	Absent	Absent	Absent
5	A.SUDHEER KUMAR	234030851004	A.Sudheer	A.Sudheer	A.Sudheer	A.Sudheer	A.Sudheer	A.Sudheer	A.Sudheer
6	B.JAGAN	234030851005	Absent	Absent	Absent	Absent	Absent	Absent	Absent
7	B.JYOTSHNA	234030851006	Absent	Absent	Absent	Absent	Absent	Absent	Absent
8	B.PRAVALLIKA	234030851007	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika	B.Pravallika
9	B.SREENIVASULU	234030851008	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu	B.Sreenivasulu
10	C.Raj KUMAR	234030851009	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar	C.Raj Kumar
11	C.VENKATA SAI	234030851010	C.Venkata Sai	C.Venkata Sai	C.Venkata Sai	C.Venkata Sai	C.Venkata Sai	C.Venkata Sai	C.Venkata Sai
12	D.VINAYKUMAR	234030851011	D.Vinay Kumar	D.Vinay Kumar	D.Vinay Kumar	D.Vinay Kumar	D.Vinay Kumar	D.Vinay Kumar	D.Vinay Kumar
13	D.DILEEP	234030851013	D.Dileep	D.Dileep	D.Dileep	D.Dileep	D.Dileep	D.Dileep	D.Dileep
14	E.SIVAMANI	234030851014	E.Sivamani	E.Sivamani	E.Sivamani	E.Sivamani	E.Sivamani	E.Sivamani	E.Sivamani
15	G.HARIKRISHNA	234030851015	G.Harish Krishna	G.Harish Krishna	G.Harish Krishna	G.Harish Krishna	G.Harish Krishna	G.Harish Krishna	G.Harish Krishna
16	G.MOUNIKA	234030851016	G.Mounika	G.Mounika	G.Mounika	G.Mounika	G.Mounika	G.Mounika	G.Mounika
17	G.SIVAMANI	234030851017	G.Sivamani	G.Sivamani	G.Sivamani	G.Sivamani	G.Sivamani	G.Sivamani	G.Sivamani
18	G.SUJATHA	234030851018	G.Sujatha	G.Sujatha	G.Sujatha	G.Sujatha	G.Sujatha	G.Sujatha	G.Sujatha
19	G.DURGAPRASAD	234030851019	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad	G.Durgaprasad
20	G.THULASI	234030851020	G.Thulasi	G.Thulasi	G.Thulasi	G.Thulasi	G.Thulasi	G.Thulasi	G.Thulasi
21	G.LIKHITHA	234030851021	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha	G.Likhitha
22	H.BRAMHIAH	234030851022	H.Bramhiah	H.Bramhiah	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	K.Guru Vinay	K.Guru Vinay
24	K.SREENU	234030851024	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu	K.Sreenu

(P.T.O)

Room No:29

SCB
04/11/24

6/11/24

25	K.BALAJI	234030851025	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji
26	K.MANO HAR	234030851026	—	—	Absent	Absent	AB	—	—
27	K.SUSMITHA	234030851027	K.susmitha	K.susmitha	K.susmitha	K.susmitha	K.susmitha	K.susmitha	K.susmitha
28	K.RAVI TEJA	234030851028	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja	K.Ravi Teja
29	K.DHARMENDRA	234030851029	K.dharmendra	K.dharmendra	K.dharmendra	K.dharmendra	K.dharmendra	K.dharmendra	K.dharmendra
30	K.MERY	234030851030	—	—	Absent	Absent	AB	—	—
31	K.SIVAMMA	234030851031	K.sivamma	K.sivamma	K.sivamma	K.sivamma	K.sivamma	K.sivamma	K.sivamma
32	M.MALLESWARI	234030851032	—	—	Absent	Absent	AB	—	—
33	M.NITHESH KUMAR REDDY	234030851033	—	—	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh
34	M.SYAM PRAKASH ROYAL	234030851034	M.S.P. Royal	M.S.P. Royal	M.S.P. Royal	M.S.P. Royal	M.S.P. Royal	M.S.P. Royal	M.S.P. Royal
35	M.SIDESHWARA	234030851035	M.sideshwar	M.sideshwar	M.sideshwar	M.sideshwar	M.sideshwar	M.sideshwar	M.sideshwar
36	M.SANJEEV KUMAR	234030851036	M.sanjeev	M.sanjeev	M.sanjeev	M.sanjeev	M.sanjeev	M.sanjeev	M.sanjeev
37	M.SRIRAM	234030851037	M.sriram	M.sriram	M.sriram	M.sriram	M.sriram	M.sriram	M.sriram
38	M.BABU	234030851038	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu
39	M.HEMANTH SAI	234030851039	M.hemant	M.hemant	M.hemant	M.hemant	M.hemant	M.hemant	M.hemant
40	N.PAVAN KALYAN	234030851040	N.pavan	N.pavan	N.pavan	N.pavan	N.pavan	N.pavan	N.pavan
41	N.VISHNUKUMAR	234030851041	N.vishnu	N.vishnu	N.vishnu	N.vishnu	N.vishnu	N.vishnu	N.vishnu
42	N.HARSHAVARDHAN	234030851042	N.harshavardhan	N.harshavardhan	N.harshavardhan	N.harshavardhan	N.harshavardhan	N.harshavardhan	N.harshavardhan
43	N.SANDYA	234030851043	—	—	Absent	Absent	AB	—	—
44	N.CHAITANYASAINI	234030851044	N.chaitanya	N.chaitanya	N.chaitanya	N.chaitanya	N.chaitanya	N.chaitanya	N.chaitanya
45	N.AKHILA	234030851045	N.akhila	N.akhila	N.akhila	N.akhila	N.akhila	N.akhila	N.akhila
46	O.PVAITRA	234030851046	—	—	Absent	Absent	AB	—	—
47	P.ARAVIND	234030851047	—	—	P.aravind	P.aravind	P.aravind	P.aravind	P.aravind
48	P.BHARATH	234030851048	P.bharath	P.bharath	P.bharath	P.bharath	P.bharath	P.bharath	P.bharath

5/11/24

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6/11/24

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SEMESTER-III

ECONOMICS MAJOR

Student Attendance

Room No:28

[illegible]

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S.No	Student Name	Hall Ticket Number
1	B. MANASA	236030871001
2	D. TANUJA	236030871002
3	J. SRAVANI	236030871003
4	M. ANITHA	236030871004
5	M. DHATRI	236030871005
6	N. VIJAYA LAKSHMI	236030871006
7	P. KEETHANA	236030871007
8	P. NANDA GOPAL VARMA	236030871008
9	R. HARICHANDANA	236030871009
10	S. PAVANI	236030871010
11	S. AYESHA KOUSUR	236030871011

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S.No	Student Name	Hall Ticket Number							
1	B.ANASUYA	236030863001	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	Abn /
2	D.SRAVANI	236030863002	D. Sravani	D. Sravani	D. Sravani	D. Sravani	D. Sravani	D. Sravani	D. Sravani
3	E.SUDHARSHAN	236030863003	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan	E.sudharshan
4	K.SUHASINI	236030863004	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	ABSENT	K. Suhasini
5	M.KALPANA	236030863005	M.kalpna	M.kalpna	M.kalpna	M.kalpna	M.kalpna	M.kalpna	M.kalpna
6	M.REDDAIAH	236030863006	M.Reddaiah	M.Reddaiah	M.Reddaiah	M.Reddaiah	M.Reddaiah	M.Reddaiah	m. Reddaiah
7	N.ANUSHA	236030863007	N.Anusha	N.Anusha	N.Anusha	N.Anusha	N.Anusha	N.Anusha	N. Anusha
8	P.AKHILA	236030863008	P.Akhila	P.Akhila	P.Akhile	P.Akhile.	P.Akhila.	P.Akhile	P. Akhila.
9	T.AMRUTHA	236030863009	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha	T. Amrutha
10	V.SIVAMANI	236030863010	V.Sivamani	V. siva mani	V. siva mani	V. siva mani	V. siva mani	V. Sivamani	V. Siva mani

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Room No: 27

			S.E Lisha	S-Elisha	S. Elisha	S. Elisha	C. Elisha	P. Elisha	S. Elisha
1	SREERAMA ELISHA	202300016641	K.Vijaya Lakshmi	K-Vijayalax	K. Vijayalakshmi	K. Vijayalakshmi	K. Vijayalakshmi	K. Vijayalakshmi	K. Vijayalakshmi
2	KALI VIJAYA LAKSHMI	202300014623	A. Surekha	A-Surekha	A. Surekha	A. Surekha	A. Surekha	A. Surekha	A. Surekha
3	AVULA SUREKHA	202300131180	C. Vamsi Sagar	C.Vamsi Sagar	C. Vamsi Sagar	C. Vamsi Sagar	Vamsi Sagar	Nandu Sagar	Vamsi Sagar
4	CHAPALA VAMSI SAGAR	202300052020	N. Deepika	N-Deepika	N. Deepika	N. Deepika	N. Deepika	N. Deepika	N. Deepika
5	NANDYALA DEEPIKA	202300098915	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman	S. Abdul Rehman
6	SHAIK ABDUL REHMAN	202300040618	P. Reddi Prasad	P.Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad	P. Reddi Prasad
7	PALEM REDDI PRASAD	202300001582	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar	G. Naveen Kumar
8	GADDAMREDDY NAVEEN KUMAR REDDY	202300077199	M. Sreenivasulu V. Venkatesh	M.Sreenivasulu V. Venkatesh	M. Sreenivasulu V. Venkatesh	M. Sreenivasulu V. Venkatesh	M. Sreenivasulu V. Venkatesh	M. Sreenivasulu V. Venkatesh	M. Sreenivasulu V. Venkatesh
9	MODEPALLI SREENIVASULU	202300034078	H. Vasudha P. Sai Brahmaniah	H. Vasudha P. Sai Brahmaniah	H. Vasudha P. Sai Brahmaniah	H. Vasudha P. Sai Brahmaniah	H. Vasudha P. Sai Brahmaniah	H. Vasudha P. Sai Brahmaniah	H. Vasudha P. Sai Brahmaniah
10	VADDE VENKATESH	202300060688	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji
11	VARALAKSHMI MADAPURI	20230016800	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini	C. Sivanandini
12	SAI BRAHMAIAHPUTTURU	202300019480	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem
13	BALAJI PANDIKALA	202300020829	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem
14	SIVANANDINICHENNURU	202300037732	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem	R. Chandra T. Prem
15	CHANDRAKALARAMPA	202300091170	Prem Kumar	Prem Kumar	Prem Kumar	Prem Kumar	Prem Kumar	Prem Kumar	Prem Kumar
16	PREM KUMARTHIPPANA	202300121110	Reddiah Dasari	Reddiah Dasari	Reddiah Dasari	Reddiah Dasari	Reddiah Dasari	Reddiah Dasari	Reddiah Dasari
17	REDDAIAH DASARI	202300166800							

Student Attendance
BCCs SEMESTER-V

Room No: 26

S.No	Name of the Student	Hall Ticket Number						
1	B .REVATHI	226030634001	B.Revathi	B.Revathi	B.Revathi	B.Revathi	B.Revathi	B.Revathi
2	M.VARALAKSHMI	226030634002	M.Varalakshmi	M.Varalakshmi	M.Varalakshmi	M.Varalakshmi	M.Varalakshmi	M.Varalakshmi
3	N.PUJITHA	226030634003	N.Pujitha	N.Pujitha	N.Pujitha	N.Pujitha	N.Pujitha	N.Pujitha
4	N.MOUNIKA	226030634004	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika	N.Mounika
5	P.BHARGAV CHAND	226030634005	P.Bhargav Chand	P.Bhargav Chand	P.Bhargav Chand	P.Bhargav Chand	P.Bhargav Chand	P.Bhargav Chand
6	S.HIMAJA	226030634006	S.Himaja	S.Himaja	S.Himaja	S.Himaja	S.Himaja	S.Himaja

MSCs SEMESTER-V

Room No: 26

S.No	Name of the Student	Hall Ticket Number						
1	B.SIVA NARASIMHA	226030054001	B.Siva Narasimha	B.Siva Narasimha	B.Siva Narasimha	B.Siva Narasimha	B.Siva Narasimha	B.Siva Narasimha
2	G.JAGADEESH	226030054003	G.Jagadeesh	G.Jagadeesh	G.Jagadeesh	G.Jagadeesh	G.Jagadeesh	G.Jagadeesh
3	K NARASIMHA REDDY	226030054004	K.Narasimha Reddy	K.Narasimha Reddy	K.Narasimha Reddy	K.Narasimha Reddy	K.Narasimha Reddy	K.Narasimha Reddy
4	N.GANGADRI	226030054005	N.Gangadri	N.Gangadri	N.Gangadri	N.Gangadri	N.Gangadri	N.Gangadri
5	S.ABU AHAMMAD	226030054007	S.Abu Ahammad	S.Abu Ahammad	S.Abu Ahammad	S.Abu Ahammad	S.Abu Ahammad	S.Abu Ahammad
6	KONDURU SANDHYA RANI	226030050003	Konduru Sandhya Rani	Konduru Sandhya Rani	Konduru Sandhya Rani	Konduru Sandhya Rani	Konduru Sandhya Rani	Konduru Sandhya Rani
7	chukka pallavi	226030054005	S.Pauleja	S.Pauleja	S.Pauleja	S.Pauleja	S.Pauleja	S.Pauleja
8	SURU PAULEJA	226030054008						

MPCs SEMESTER-V

Room No: 26

S.No	Name of the Student	Hall Ticket Number						
1	KONDURU SANDHYA RANI	226030050003	K.Sandhya Rani	K.Sandhya Rani	K.Sandhya Rani	K.Sandhya Rani	K.Sandhya Rani	K.Sandhya Rani
2	ERUGUDENDLA SIVA SANKAR	226030050001	E.Siva Sankar	E.Siva Sankar	E.Siva Sankar	E.Siva Sankar	E.Siva Sankar	E.Siva Sankar
3	KALIPOGU SWARUPA	226030050002	K.Swarupa	K.Swarupa	K.Swarupa	K.Swarupa	K.Swarupa	K.Swarupa

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GOVT DEGREE COLLEGE, RAJAMPET

III B.COM (CA) & (Gen.), SEM-V

II Internal Exam Examination, Nov-2024

S.NO	SUBJECT	DATE	DAY	TIME
1	SALES PROMOTION AND PRACTICES	4-11-2024	MONDAY	12:00 TO 1:00
2	COMPUTER / income tax	4-11-2024	MONDAY	2:30 TO 3:30
3	ADVERTISING AND MEDIA PLANNING	5-11-2024	TUESDAY	12:00 TO 1:00
4	COMPUTER/GST WITH TALLY	5-11-2024	TUESDAY	2:30 TO 3:30
5	COST CONTROL TECHNIQUES	6-11-2024	WEDNESDAY	12:00 TO 1:00
6	MANAGEMENT ACCOUNTING AND PRACTICES	6-11-2024	WEDNESDAY	2:30 TO 3:30

7

ICT MODEL
Examination

7-11-2024

Thursday

12:00 To 1:00

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Sem - III
Botany05-11-2024
Fri.**Government Degree College Rajampet****II nd Internal Examination****Class :II BSc Botany Major, Subject: Botany Paper (V) : plant Breeding****Date: 05-11-2024(FN) Duration: One Hour, max marks:20****I. Answer any one of the following Questions****1×5=5 M**

- 1.Explain Pure line selection,
- 2.Define Hybridisation?Writes steps involved in Hybridisation .
- 3.Write short notes on Heterosis.

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

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

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

- 1.What is the main objective of plant breeding,
A) Quality improvement B)High yielding Value C) Develop resistance variety D) All of these.
- 2.Crop improvement through clonalselection.
A) BananaB) Potato C) mango D) All of these
3. Mass selection is always based on
A) 2n-1 B) 2n-2 C) 2n+1 D) 2n-2,
4. Mass selection is always based on
A) Genotypes B) Phenotype C) Heritability D) Progeny test,
- 5.Cross between the plants of same variety
A) Inter species cross B)Inter genic Cross C) Inter varietal D) Intra varietal cross.
- 6.The term Heterosis was coined by .
A) East B) Shull C) Hull D) Devan fort .
- 7.Inbreeds Have
A) Selfing B) Homozygosity C) Close adaptation D) All the above.
- 8.Pure line selection is a
A) Homozygosity ----- Heterogenous B) Homozygous ----- Homogenous.
C) Heterogenous ----- Heterogenous D) heterogenous ----- Homozygous.
- 9.Heterostyle increase.
A) Cross pollination B) Self pollination C)Often cross pollination D) None of the above.
- 10.Back cross .
A) $F_1 \times$ Recessive B) $F_1 \times$ parent C) $F_1 \times$ Dominant D)None of above

S Bhaskar Reddy

- 1.) What is mean by partnership? what are the features of partnership? $1 \times 5 = 5m$
 2.) Define partnership deed? what are its contents?
 3.) The following is the balance sheet of Ramesh and Govri sharing profit and loss $\frac{3}{5}, \frac{2}{5}$ on 31-Dec-2024

Balance sheet

Liabilities	amount	assets	amount
Reserve fund	25000	Cash at Bank	10000
creditors	30000	Land & Building	50000
Bills payable	20000	plant & machinery	60000
Ramesh capital	80000	furniture	10000
Govri capital	70000	stock	25000
		Debitors	70000
	<u>225000</u>		<u>225000</u>

They take 'Growtham' into partnership on the condition that he should will 10000 as his share of goodwill and 30000 as capital for $\frac{1}{4}$ share in future profit.
 (1) Land & Building to be taken at 75000
 (2) plant & furniture reduced by 10%
 (3) R.B.D 5% on debtors.
 (4) stock is to be taken as 37500
 prepare revaluation a/c, New Balance sheet.

SECTION-B

$5 \times 2 = 10m$

- (4) 'x' and 'y' are partner sharing profit and loss in the ratio of 2:1 they admit a new partner 'z' when they give $\frac{1}{6}$ th share in profit - calculate new profit sharing ratio.
 (5) profit and loss appropriation a/c. (6) drawings. (7) Interest on capital (8) Fixed Capital
 (9) What is dissolutions (10) Realisation account.

SECTION-C

$10 \times \frac{1}{2} = 5m$

- 11) partners current account has _____ ? []
 (a) credit balance (b) debit balance (c) debitor (d) creditor (e) debitor debit
- 12) In the absence of a partnership deed partners are entitled to receive — ? []
 (a) Interest on loan (b) salary (c) commission (d) Interest on capital
- 13) Current account are opened if capital is _____ ? []
 (a) Fluctuating (b) Not contributed (c) fixed contributed (d) fixed.
- 14) In the absence of any provision interest on capital will be calculated for — ? []
 (a) one year (b) one month (c) No Interest (d) six month
- 15) What do you mean by Super profit _____ ? []
 (a) total profit by the number year (b) average profit (c) Goodwill (d) Net profit
- 16) The decision in Garner v. Murray was given by _____ ? []
 (a) 1905 (b) 1933 (c) 1804 (d) 1904
- 17) What is the responsibility of partners in a partnership organisation — ? []
 (a) unlimited (b) No Liability (c) Limited capital (d) Limited
- 18) Which of the partnership firm's accounts cannot record rent paid to — ? []
 (a) depreciation a/c (b) Expenses a/c (c) profit loss a/c (d) salary a/c
- 19) What from of relationship does not have a long-term — ? []
 (a) Limited Liability (b) particular partner (c) partnership (d) General partner
- 20) What is a partner in profits only _____ ? []
 (a) a person (b) firm (c) partners (d) Goodwill.

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Govt. Degree College, Rajampeta
Internal Exam II Date: - 05-11-24 (FN)
Group-III B.com (CA) Semester - V (Total: 20M.)

Subject: Adverting & Media. ~~planning~~ Answer any two questions. (2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. What is Adverting Appeal? What are the types of Adverting Appeals?
2. What are elements of Ads Design?
- 3 what is Adverting media? Types of Adverting media?

II. Answer any five question's (5x2= 10 M)

4. What is electronic media?
- 5types of electronic media?
6. Media planning?
7. Define print media?
8. Adverting Media?
9. Product Image?
10. Adversting Testing?
11. Media Strategy?

Govt. Degree College, Rajampeta
Internal Exam II Date: - 05-11-24 (FN)
Group-III B.com (CA) Semester - V (Total: 20M.)

Subject: Adverting & Media. ~~planning~~ Answer any two questions. (2x5=10M)

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7. Define print media?
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9. Product Image?
10. Adverting Testing?
11. Media Strategy?

Date of exam: 05.11.2024 FN

No. of copies: 24

35

GOVERNMENT DEGREE COLLEGE, RAJAMPETA
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 the toxic effects of lead?
- 2) What is biogeochemical cycle? Explain Nitrogen cycle?
- 3) Describe the pesticides and their biochemical effects?

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

- A) Na B) C C) Cd D) Cu

5) The disease "minamata" is caused by

- A) B B) Hg C) As D) Pb

6) The target organs affected by Cadmium

- A) Lungs B) Kidney C) Blood D) All the above

7) Which of the following Heavy metal is widely using in petroleum industry

- A) Pb B) C C) Cd D) Cu

8) "Black Foot Disease" is caused by

- A) Si B) As C) Cd D) Cu

9) Identify the primary consumer

- A) Eagle B) Hydrilla C) Rabbit D) Tiger

10) Which of the following gases are responsible for acid rains

- A) CO₂ B) NO₂ C) SO₂ D) All the above

11) The most poisonous of all arsenicals is

- A) As B) AsH C) AsH₂ D) AsH₃

12) Which of the following are green house gases

- A) CO₂ B) O₃ C) water vapour D) All the above

13) The main heavy metal present in the pharmaceutical effluent

- A) Si B) As C) Cl D) Ca

GOVT DEGREE COLLEGE, RAZMPETA

II – MID TEST

SUB: STATISTICS

SEM – V

Title of the Paper: OPERATIONS RESEARCH – I

Time: 1 Hour

Date: 05.11.2024 FN

Max. Marks: 20

SECTION – I

Answer any TWO of the following. Each question carries FIVE marks.

2 X 5 = 10M

1. Solve the following LPP by using Simplex method

$$\text{Maximize } Z = -x_1 + x_2 - 3x_3$$

Subject to

$$x_1 + 2x_2 + 3x_3 \leq 10$$

$$2x_1 - x_3 \leq 2$$

$$2x_1 - x_2 + 3x_3 \leq 0$$

$$x_1, x_2, x_3 \geq 0$$

2. Solve the following LPP using Two -Phase simplex method

$$\text{Minimize } Z = 3x_1 + 2x_2 + 5x_3$$

subject to

$$4x_1 + 8x_2 + 6x_3 \geq 64$$

$$3x_1 + 6x_2 + 12x_3 \geq 96$$

$$\text{and } x_1, x_2, x_3 \geq 0$$

3. Explain Big – M Algorithm to solving LPP.

SECTION – II

Answer any FIVE of the following. Each question carries TWO marks.

5 X 2 = 10M

4. Define Slack Variable
5. Define Surplus Variable.
6. Define objective function
7. Define basic feasible solution.
8. Define unbounded solution
9. Define Optimal solution
10. Initial Basic Feasible Solution..

SEMESTER : I
 SUBJECT : BOTANY - MAJOR
 TITLE OF THE PAPER : PAPER I - INTRODUCTION TO CLASSICAL BIOLOGY
 NAME OF THE LECTURER : B. NAGESH BABU
 TIME : 1 HOUR

Dt : 05-11-2024 FN

MAX MARKS : 20

37

05-11-2024
for
marks - 12**SECTION - I (ESSAY QUESTIONS)**

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

1x5 = 5M.

1. Write about the levels/types of Biodiversity.
2. Analyze the process of Oogenesis.
3. Write the Principles of green chemistry.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. What is taxonomy.
5. What is meant by global warming.
6. How you separate the protostomes from dueterostomes. .
7. Draw a neat labeled diagram of sperm.
8. Compare the meridional plane with Equatorial plane of cleavage.
9. Explain covalent bond.
10. Explain Hydrogen bond?

SECTION - III (VERY SHORT ANSWER QUESTIONS)

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

10 X 1/2 = 5 M

11. Linnaeus is credited with the following ()
 A. Law of limiting factor B. Binomial nomenclature C. Concept of inheritance D. Theory of heredity
12. Ex situ conservation includes ()
 A. Zoo B. Botanic garden C. Germplasm bank D. All of the above
13. The ozone layer is located in the stratosphere ()
 A. True B. False
14. The substances that pollute the environment are called _____ ()
15. Pseudocoelome means ()
 A. Presence of Mesoderm B. Absence of Mesoderm C. Absence of coelome D. None of these
16. Main symptom of Diabetes insipidus ()
 A. Presence of glucose in the urine B. high glucose blood C. Production of low amount of urine
 D. Production of larger amount of urine
17. Antifertilizin is present on Ovum ()
 A. True B. False
18. Identify the following which animal belongs to craniate ()
 A. Scoliodon B. Pigeon C. Human being D. All of the above
19. In the following compounds ionic bond is ()
 A. NaCl B. CH₄ C. H₂ D. O₂
20. Which of the following compounds has/have hydrogen bond ()
 A. H₂O B. HF C. A only D. Both A & B

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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION, November -2024

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

38

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

Time: 1 Hour

Date: ~~04-11-24 A.N~~ 5-11-24 F.N Marks: 20M

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

1. Define the Principles of Public Expenditure?
2. Write about the Theories of Public expenditure?
3. Explain the Importance of public economics?

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

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

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

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION, November -2024

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

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39 5/11/2024
FN Sem V
P-6c MPC8
(3)

DEPT.OF PHYSICS, GOVERNMENT DEGREE COLLEGE,RAJAMPETA,
SEM-V, MID-II Question Paper 6 c -Nov. 2024

Section-A

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

1. Write the working principle of AC generator?
2. Write the working principle of single phase motor?
3. Design FM radio circuit using LCR resonance (tuning) circuit?

Section-B

Answer any all questions. Each question carries half a mark.

(10X1/2=5)

4. A rectifier converts into
5. transformer is used in Televisions.
6. A generator converts energy into energy.
7. Transformer works on principle
8. In mobile charger power supply is used.
9. The AC frequency of primary and secondary circuits of a transformer is the
10. In electrical power distribution transformer is used in power generating station.
11. Transformer voltage ratio $n =$
12. The rotating component of the generator is
13. Fleming right hand rule can be used to determine the direction of

10 copies

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

I INTERNAL EXAMINATIONS - 202-2025(NOV'24)

SEMESTER : I
 SUBJECT : ZOOLOGY - MAJOR
 TITLE OF THE PAPER : PAPER I - INTRODUCTION TO CLASSICAL BIOLOGY
 NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
 TIME : 1 HOUR

Dt : 05-11-2024 FN

40

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

Answer any ^{one} of the following questions. Each question carries 5 marks.

1x5 = 5M.

1. Write about the levels/types of Biodiversity.
2. Analyze the process of Oogenesis.
3. Write the Principles of green chemistry.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. What is taxonomy.
5. What is meant by global warming.
6. How you separate the protostomes from deuterostomes. .
7. Draw a neat labeled diagram of sperm.
8. Compare the meridional plane with Equatorial plane of cleavage.
9. Explain covalent bond.
10. Explain Hydrogen bond?

SECTION - III (VERY SHORT ANSWER QUESTIONS)

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

10 X 1/2 = 5 M

11. Linnaeus is credited with the following ()
 A. Law of limiting factor B. Binomial nomenclature C. Concept of inheritance D. Theory of heredity
12. Ex situ conservation includes ()
 A. Zoo B. Botanic garden C. Germplasm bank D. All of the above
13. The ozone layer is located in the stratosphere ()
 A. True B. False
14. The substances that pollute the environment are called -----
15. Pseudocoelome means ()
 A. Presence of Mesoderm B. Absence of Mesoderm C. Absence of coelome D. None of these
16. Main symptom of Diabetes insipidus ()
 A. Presence of glucose in the urine B. high glucose blood C. Production of low amount of urine
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17. Antifertilizin is present on Ovum ()
 A. True B. False
18. Identify the following which animal belongs to craniate ()
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19. In the following compounds ionic bond is ()
 A. NaCl B. CH₄ C. H₂ D. O₂
20. Which of the following compounds has/have hydrogen bond ()
 A. H₂O B. HF C. A only D. Both A & B

GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
II INTERNAL EXAMINATIONS – NOV-2024

NAME OF THE LECTURER: B. SUJATHA SEMESTER:III DATE: 05.11.2024 FN
TITLE OF THE PAPER: ANIMAL BIOTECHNOLOGY SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION 01×5=05M

1. Describe an Hybridoma Technology and Monoclonal antibodies?
2. Define the Artificial Insemination?
3. Explain the stem cells?

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

1. Examples of Natural and Synthetic media?
2. Applications of mAb?
3. Describe the Cryopreservation of cultures?
4. Detail study of primary culture?
5. Outline the Embryo transfer?
6. Salient features of In vitro fertilization?
7. Applications of stem cells?

ANSWER ALL OF THE FOLLOWING QUESTIONS(EACH CARRIES 0.5 MARKS) 10×0.5=05M

1. The technology used for the production of Monoclonal antibodies? []
a) mass culture b) Hybridoma c) Suspension d) None of these
 2. Hybridoma Technology was developed by? []
a) Koheler and Milstein b) Beedle & Tautam c) Khorana & Korenberg d) None of these
 3. Mabs are used in []
a) the screening of recombinants b) Diagnostic kits
c) the treatment of many cancers d) All of these
 4. Which of the following cells have ability to give rise to specialised cell types and capable of renewing? []
a) Sertoli cells b) Stem cells c) Layding cells d) Bee cell
 5. Which of the following stem cells are known as true stem cells? []
a) Totipotent cell b) Germipotent cell c) Non-potent cells d) Pluripotent cells
 6. Hybridoma Technology, hybrid cells are selected in? []
a) MS medium b) HAT medium c) X-gal medium d) Whites medium
- State the following statement is True or False:
7. The embryonic stem cells can be isolated from the inner cell mass of the blastocyst. []
a) True b) False
 8. The stem cells are preserved in liquid []
a) Guanine b) Nitrogen c) Tyrosine d) Syringine
- Fill in the blanks
9. HAT full form
 10. HGPRT Full form

55

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Govt. Degree College, Rajampeta
Internal Exam I Date: - 05-11-24 (FN)
Group-I B.com (CA) Semester - I (Total: 20M.)

Subject: Business Organization.

Answer any two questions.

(2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. What are the features of business organization?
2. What are features of modern Business?
3. What are qualities of a successful Business man?

II. Answer any five question's (5x2= 10 M)

4. Trade?
5. Commerce?
6. Profession?
7. Concept of Business?
8. Sole proprietorship?
9. Partnership?
10. Joint stock company?

Govt. Degree College, Rajampeta
Internal Exam I Date: - 05-11-24 (FN)
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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-I, FUNDAMENTALS OF SOCIAL SCIENCES
Political Science & Economics Time: 1 Hour

3¹/₄ = Capital

43

Marks: 20

Date: 05.11.2024 A/N

FN.

1. Write any Two of the following

2x5:10

1. Definition and scope of Social Sciences –different Social Sciences?
2. Defining history its nature and scope?
3. Importance of History in the present Society?

2. Write any five of the following

5x2:10

4. Social Sciences?
5. Importance of social sciences?
6. What is History?
7. Types of History?
8. Psychology?
9. Types of political system?
10. Write the types of Intonation?

44

Govt. Degree College, Rajampert
Internal Exam II Date:- 04-11-24 (FN)
Group-II B.com (CA) Semester - III (Total : 20M.)
Subject: Digital marketing . Answer any two questions.

(2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. what is Email marketing? what are the types of Emails?
2. what is Email marketing tools? Explain the types of tools in. E mail marketing.
- 3 what Advantages & Disadvantages of Email marketing?

II. Answer any five question's (5x2= 10 M)

4. what is social media.?
- 5 what is social media marketing?
6. What are the options in Email. advertising?
7. objectives of Email marketing?
- 8- functions of Email marketing
9. what is an opt in Email list?
10. options in Email advertising?

Govt. Degree College, Rajampert
Internal Exam II Date:- 04-11-24 (FN)
Group-II B.com (CA) Semester - III (Total : 20M.)
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10. options in Email advertising?

Date
4/10/24

5

Govt Degree College, Ratampeter ANNAMAYYARODI

B.Com (Hons)

II INTERNAL EXAMINATION NOV-2024

SUB:- Income Tax

II Sem -

B.Com (G)

max. marks: 20 marks
5x1=5 marks

Section - A

1. Differences between Direct Tax and indirect Tax?
2. what is the Concept of Tax?
3. what are the objectives of Taxation? Explain

Section - B

5x2=10.

4. Deemed Assessee
5. previous year
6. Newly set up Business.
7. Income
8. Gross Total income
9. Resident and ordinary Resident
10. Resident but not ordinary
11. Non-Resident.

Section - C

1. Income () a. Fees charged on income by the government.
2. Tax () b. Take home pay
3. Net pay () c. Life blood of Business
4. Gross deduction () d. Increase and wealth
5. Cash () e. Subscription from salary income.

Income Tax act was passed in the year. _____

()

a. 1947 b. 1950 c. 1961 d. 1991.

Life insurance Corporation in India is _____

()

a. AOP b. Firm c. Company d. individual.

which one of the following taxes is not levied by the state government ()

a. Entertainment tax b. VAT c. professional TAX d. none of the above.

The first income tax act was introduced in the year ()

a. 1918 b. 1861 c. 1860 d. 1886.

The house rent allowance (HRA) under the salary head of income tax Act is given by _____ ()

a. Section 10 b. Section 10 (13A) c. Section 11(13B) d. Section 11

Government Degree College Rajampet

II nd Internal Examination

Class :III BZC & BCCSS, subject: Botany Paper : Tissue culture

Date: 04-11-2024 FN Duration: One Hour, max marks:20

Copies-25

I. Answer any one of the following question

5*1 =5

46

1. Write short note on Micropropagation.
2. Discuss the Somatic embryogenesis.
3. Explain procedure of Cryopreservation.

II. Answer any five of the following question

2*5=10

1. Define callus.
2. Define Soma clonal variation.
3. What are Synthetic seeds.
4. Write uses of Green houses in Tissue culture.
5. Define Cryoprotectants.
6. What is in-Situ Conservation?
7. Write uses of Anther culture.

III. Answer any five of the following question

½*10=5

1. Organogenesis is

- a) Formation of callus tissues. b) Formation of root and shoot callus tissue, ()
c) Both (a) and (b) d) Genesis of organ.

2. To obtain haploid plants, we culture

- a) Entire anther b) Nucleus c) Embryo d) Apical Bud ()

3. A growth hormone producing apical dominance is

- a) Auxin b) Gibberellins c) Ethylene d) Cytokinin. ()

4. The production of secondary metabolites require the use of
Protoplast b) hairy roots c) meristem d) Axillary buds ()

5. Cellular totipotency is the property of

- A) plants b) Animal c) Bacteria d) All of the above ()

6. Part of plant used for culturing is called .

- a) Scion b) Explant c) callus d) Stock ()

7. Development sequence involving an intervening callus stage

- Indirect organogenesis b) direct organogenesis c) morphogenesis d) None of the Above ()

8) The relatively high level of cytokinin to auxin favoured----

- a) Root formation b) shoot formation c) Both (a) & (b) d) None of the above ()

9. DMSO (Dimethyl sulfoxide) used as

- a) Gelling agent b) Alkylating agent c) chelating agent d) Cryoprotectant ()

10. Synthetic seed is produced by encapsulating somatic embryo with

- a) Sodium chloride b) Sodium Alginate c) Sodium acetate d) sodium nitrate ()

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINATIONS - 2024-2025 (Nov'24)

SEMESTER : III
 SUBJECT : ZOOLOGY - MAJOR
 TITLE OF THE PAPER : COURSE 5 - ANIMAL DIVERSITY-BIOLOGY OF CHORDATES
 NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
 TIME : 1 HOUR

47 Dt. 04-11-2024 FN

FN

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

Answer any one of the following questions.

1 x 5 = 5M.

1. How to identify the poisonous snakes from non-poisonous snakes
2. Describe the flight adaptations in Birds.
3. Explain different types of teeth and its uses in mammals.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5 x 2 = 10

4. What is the function of loreal pit in snakes
5. Explain the identification characters of Russels viper.
6. Draw a neat labeled diagram of Pigeon external features.
7. Is double respiration occurs in Birds. Explain.
8. Explain the different types of flight muscles in birds.
9. What are the differences between protoheria and Metatheria
10. Create the Dental formula in man.

SECTION - III (ANSWER ALL QUESTIONS)

10 x 1/2 = 5M

11. The poison glands of venomous snakes are modified ()
 A. Sub mandibular glands b. Sublingual glands c. Parotid glands d. Infra orbital salivary glands
12. In Cobra and Coral snakes, 3rd Supra labial shield is touches the eye and nostril ()
 A. True B. False
13. Laterally compressed tail is the characteristic of ()
 A. Russel's viper b. Cobra c. Hydrophis d. Callophis
14. How many air sacs present in Bird lungs ()
 A. 6 B. 7 C. 8 D. 9
15. The rhea is the only flightless bird that has a syrinx ()
 A. True B. False
16. In Pigeon digestive system Gizzard act as a grinding machine ()
 A. False B. True
17. In pigeon brain III and IV are communicated with by ----- ()
18. Example for oviparous mammals ()
 A. Kangaroo B. Platypus C. Apes D. Man
19. Wisdom teeth in man are ()
 A. Incisors B. Canines C. Last pair of Molar teeth D. Premolars
20. Bunodont dentition is present in ()
 A. Man B. Cow C. Elephant D. Horse

(9)

I Answer any Two questions from the following.

2x5=10M

1. Evaluate $\iint r \sin \theta \, dr \, d\theta$ over the cardioid $r = a(1 - \cos \theta)$ above the initial line.
2. Evaluate $\iint_R r^2 \sin \theta \, dr \, d\theta$ where R is the circle $r = 2a \cos \theta$ above the initial line.
3. Evaluate $\int_0^{\pi} \int_0^{a(1+\cos \theta)} r \, dr \, d\theta$.

II Answer any Five questions from the following

5x2=10M

1. Find $\int_0^2 \int_0^3 xy \, dx \, dy$
2. Find $\iint xy(x^2 + y^2) \, dx \, dy$ over $[0, a : 0, b]$
3. Find $\int_0^1 \int_x^{\sqrt{x}} (x^2 + y^2) \, dx \, dy$
4. Find $\int_0^a \int_0^{\sqrt{a^2 - x^2}} \sqrt{a^2 - x^2 - y^2} \, dx \, dy$
5. Find $\iint xy \, dx \, dy$ taken over the positive quadrant of the circle $x^2 + y^2 = a^2$
6. Evaluate $\int_0^{\pi/2} \int_0^a e^{-r} r \, dr \, d\theta$
7. Find $\int_0^1 \int_0^x e^{x+y} \, dy \, dx$.

120 per

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION, November -2024

IV - SEMESTER - B.A.(HEP) PAPER - I

49

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

Time: 1 Hour

Date: 04-11-24

AN FN 4-11-24 FN

Marks: 20M

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

1. Define the Money and its types ?
2. Write about the Theories of money?
3. Explain the Inflation VS Unemployment ?

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

- | | | |
|-----------------|------------------|--------------|
| 4. Money | 5. Banking | 6. Inflation |
| 7. Unemployment | 8. Philips curve | 9. Says law |
| 10. . AML | | |

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

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION, November -2024

SEMESTER - B.A.(HEP) PAPER - I

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

Time: 1 Hour

Date: 04-11-24

AN FN

Marks: 20M

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

1. Define the Money and its types ?
2. Write about the Theories of money?
3. Explain the Inflation VS Unemployment ?

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

- | | | |
|-----------------|------------------|--------------|
| 4. Money | 5. Banking | 6. Inflation |
| 7. Unemployment | 8. Philips curve | 9. Says law |
| 10. . AML | | |

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

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

35 Copy

50

Govt. Degree College, Rajampert

Internal Exam II Date:- 04-11-24 (FN)

Group-II B.com (CA) Semester - III (Total : 20M.)

Subject: Digital marketing . Answer any two questions.

(2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. what is Email marketing? what are the types of Emails?
2. what is Email marketing tools? Explain the types of tools in. E mail marketing.
- 3 what Advantages & Disadvantages of Email marketing?

II. Answer any five question's (5x2= 10 M)

4. what is social media.?
- 5 what is social media marketing?
6. What are the options in Email. advertising?
7. objectives of Email marketing?
- 8- functions of Email marketing
9. what is an opt in Email list?
10. options in Email advertising?

Govt. Degree College, Rajampert

Internal Exam II Date:- 04-11-24 (FN)

Group-II B.com (CA) Semester - III (Total : 20M.)

Subject: Digital marketing . Answer any two questions.

(2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. what is Email marketing? what are the types of Emails?
2. what is Email marketing tools? Explain the types of tools in. E mail marketing.
- 3 what Advantages & Disadvantages of Email marketing?

II. Answer any five question's (5x2= 10 M)

4. what is social media.?
- 5 what is social media marketing?
6. What are the options in Email. advertising?
7. objectives of Email marketing?
- 8- functions of Email marketing
9. what is an opt in Email list?
10. options in Email advertising?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-V,6B- TOURISM AND HOSPITALITY SERVICES
HISTORY Time: 1 Hour

Marks: 20
Date: 04.11.2024 AN FN.

I. Write any Two of the following

2x5:10

- 1.Major tourist places in AP?
- 2.Write the charecterstics of Hospitality ?
- 3.Duties and Responcibilities of front office staff ?

II. Write any five of the following

5x2:10

- 1.Flexibility
- 2.Management rules
- 3.Reservation
- 4.Occupation stage
5. House keeping
- 6.Delivery service
7. Communication

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-V,7B -TOURISM GUIDANCE AND OPERATIVE SKILLS
HISTORY Time: 1 Hour

Marks: 20
Date: 05.11.2024 AN

I. Write any Two of the following

2x5:10

- 1.What is ment by passport and how to get it explain uses ?
- 2.what are the messures for conducting tours ?
- 3.describe the aims and objectives of APTDC?

II. Write any five of the following

5x2:10

1. Qualified guides
2. Active listening
3. Domestic tourism
4. Employment opportunities
5. Knowledge of destination
6. Safety and security
7. Respect for local Laws and Culture

Name of the Lecturer : B.Nagaraja, Lec.in Telugu

O.Geeta, Lec.in Telugu

సమయం: 1 గంట

మార్కులు: 20

2 × 5 = 10

I. ఈ క్రింది వాటిలో రెండింటికీ పది పంక్తులలో జవాబులు రాయండి.

1. రాజు చేయకూడని దోషాలను మీ మాటలలో రాయండి.

2. గబ్బిలం కావ్యంలోని అభాగ్యుని దీనావస్థను వర్ణించండి.

3. మీ సృజనాత్మకతను ఉపయోగించి పది వాక్యాలకు తగ్గకుండా ఒక నీతి కథను రాయండి.

II. ఈ క్రింది వాటిలో ఐదింటికీ జవాబులు రాయండి.

5 × 2 = 10

4. రాజారామ్ పెద్ద కొడుకు తల్లి సోదరుడికి రాజారామ్ చివరి కుమార్తె ఏమౌతుంది?

i. మేనత్త ii. మేనకోడలు iii. కుమార్తె iv. పినతల్లి

5. రాజనీతి పాఠ్యాంశాన్ని బట్టి ఈ కాలంలో ప్రభుత్వం ప్రజలకు ఎలాంటి సేవలను అందించాలి.

6. "కడుఁ జనువాఁడు నై పురుషకారియు దక్షుడు నైన మంత్రి పెం" పాదమునకు ఛంద్ లక్షణాలు రాయండి.

7. 'వార్తయందు జగము వర్తిల్లుచున్నది' సందర్భ సహితంగా వివరించండి.

8. "గుఱ్ఱం జాషువా" కవిని గూర్చి నాలుగు వాక్యాలలో పరిచయం చేయండి.

9. నన్నయ కవి పరిచయము చేయండి.

10. "అణ్వస్తం" పదమునకు సంధి కార్యమును తెలపండి.

Name of the Lecturer : B.Nagaraja, Lec.in Telugu

O.Geeta, Lec.in Telugu

సమయం: 1 గంట

మార్కులు: 20

I. ఈ క్రింది వాటిలో రెండింటికీ పది పంక్తులలో జవాబులు రాయండి.

2 × 5 = 10

1. రాజు చేయకూడని దోషాలను మీ మాటలలో రాయండి.

2. గబ్బిలం కావ్యంలోని అభాగ్యుని దీనావస్థను వర్ణించండి.

3. మీ సృజనాత్మకతను ఉపయోగించి పది వాక్యాలకు తగ్గకుండా ఒక నీతి కథను రాయండి.

II. ఈ క్రింది వాటిలో ఐదింటికీ జవాబులు రాయండి.

5 × 2 = 10

4. రాజారామ్ పెద్ద కొడుకు తల్లి సోదరుడికి రాజారామ్ చివరి కుమార్తె ఏమౌతుంది?

i. మేనత్త ii. మేనకోడలు iii. కుమార్తె iv. పినతల్లి

5. రాజనీతి పాఠ్యాంశాన్ని బట్టి ఈ కాలంలో ప్రభుత్వం ప్రజలకు ఎలాంటి సేవలను అందించాలి.

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A-11-2024 FM
12:00 PM to 1:00 PM

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CONTINUES INTERNAL ASSESSMENT -1

GOVERNMENT DEGREE COLLEGE, RAJAMPETA

SUB: HINDI

MAXIMUM MARKS :20

हिंदी गद्य साहित्य

TIME: १ घंटा

समर्पण : पार्वती

निम्न में किन्हीं दो प्रश्नों का उत्तर दीजिए ।

2X 5 =10

१. पुरस्कार कहानी का सारांश लिखिए ।
२. साहित्य की महत्ता निबंध का सारांश लिखिए ।
३. रामचंद्रशुक्ल के अनुसार हिंदी साहित्य का काल विभाजन कीजिए ।

निम्न लिखित प्रश्नों का उत्तर दीजिए ।

5 x 2 =10

४. और वह पढ़ गई कहानी के कहानीकार कौन है ? कहानी का उद्देश्य क्या है ?
५. मित्रता निबंध के निबंधकार कौन है ? मित्रता पाठ से तुम ने क्या सीखा ?
६. बिंदा पाठ का विषय क्या है ? बिंदा पाठ की विधा क्या है ?
७. रेखाचित्रकार महादेवी वर्मा का जीवन परिचय दीजिए।
८. जयशंकर प्रसाद का जीवन परिचय दीजिए ।
९. रहमान पात्र से हमें क्या शिक्षा मिलती है ?

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

Time: 1 Hour

Date: 04-11-24 A N

Marks: 20M

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

1. Define the Institutional school?
2. Write about the new Institutional School?
3. Explain the Ancient thought?

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

- | | | |
|--------------------------|----------------------|--------------------|
| 4. Gunnar mirdal | 5. John Stuart mill | 6. National Income |
| 7. Karl Marx | 8. Political thought | 9. Says law |
| 10. New Keynesian school | | |

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

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

10. What is Nationalism?

16. CPS

F) National stock exchange

()

IV. Read the following sentences write them whether TRUE or FALSE

4X ½ = 2M

17. Investor can sale the government securities in the secondary market. ()
18. Capital market means a common place where the borrowers and lenders meet to the finance the requirement of short-term funding. ()
19. Primary market is known as new issue market. ()
20. Money market is a wholesale debt market for low risk, highly, liquid and short-term instrument. ()

TIME: 1 HOUR

MAX MARKS: 20

Marks

I. Answer any Two of the following

1X5=5M

1. Write about different types of money market instruments.
2. Explain various types government securities.
3. Explain the advantages of primary market.

II. Answer any FIVE of the following

5X 2 =10M

4. primary market
5. Stock Exchange
6. Mutual funds
7. Call money market
8. Functions of money market
9. Characteristics of government securities
10. Types of financial markets

III. Match the following.

6X ½ =3 M

- | | | |
|--------------|--|-----|
| 11. T. BILLS | A) Certificates of deposits | () |
| 12. C.Ds | B) Treasury Bills | () |
| 13. RBI | C) Commercial Papers | () |
| 14. NSE | D) Reserve bank of India | () |
| 15. CCIL | E) Clearing corporation of India limited | () |
| 16. CPs | F) National stock exchange | () |

IV. Read the following sentences write them whether TRUE or FALSE

4X ½ =2M

17. Investor can sale the government securities in the secondary market. ()
18. Capital market means a common place where the borrowers and lenders meet to the finance the requirement of short-term funding. ()
19. Primary market is known as new issue market. ()
20. Money market is a wholesale debt market for low risk, highly, liquid and short-term instrument. ()

10. Copy

57 05-11-2024
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Government Degree College, Rajampeta

SECOND INTERNAL EXAMINATIONS 2024-2025

SUBJECT: BOTANY HONOURS III SEM

(Plant Biotechnology)

Time: 1 hr

Max. Marks : 20

SECTION-A

I. Answer any ONE question.

01X05=05

1. Determination of growth of cells in suspension culture.
2. Write about the Flavr-Savr Tomato?
3. Discuss about the Genetically modified foods(plant based)?

SECTION-B

II. Answer any FIVE questions.

5X2=10

4. How are plant cells mass-cultivated using bioreactors?
5. What are the applications of somatic hybrids/cybrids?
6. What is the definition of transgenic plants?
7. How does herbicide resistance work in transgenic plants?
8. What is Golden rice, and how does it contribute to quality improvement?
9. What is plant synthetic biology, and what are its applications?
10. What is biofortification, and how are genetically modified foods involved?

SECTION-C

III. Answer All questions.

10x1/2=05

11. What is the average number of species containing transgenic plants
A.20 B.30 C.40 D.50 ()
12. Name the first transgenic virus-resistant plant
A.Rice B.Cotton C.Tobacco D.Mango ()
13. In transgenesis, only cloned genes are introduced into the donor
A.TRUE B.FALSE ()
14. Protoplasts are isolated only by using enzymatic method
A.True B.FALSE ()
15. Which of the following is a fusogenic agent used in protoplast culture?
A.PEG B.PVC C.Salicylic acid D.Auxin ()
16. Cell density is one of the major factors influencing protoplast cultures
A.TRUE B.FALSE ()
17. Golden rice is genetically modified to produce beta carotene is the precursor---?
A. Vitamin A B.Vitamin B C.Calcium D. Both a and c ()
18. The following are useful to introduce genes into crop plants except
A.Ti plasmid B.Partical gun C.Breeding D.Auxin ()
19. The Bt toxin gene from *Bacillus thuringiensis* used to generate genetically modified crops is
A.Cry B.Cro C.Cdc D.Cre ()
20. Who coined the term Biotechnology?
A.Mendel B.Shaw C.Lamarck D.Karl Ereky ()

B.NAGESH BABU, L ECTURER IN BOTANY

Government Degree College Rajampeta, Annamayya District

1st Internal Examination (I Semester)

I B.Sc Mathematics (Major) & Computer Science (Major)

Subject: Advances in Mathematical, Physical and Chemical Sciences

Date: 05-11-2024 (2.30 PM – 03.30 PM)

Time: 1 Hour

Marks: 20M

PART-A

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

5×1=5

1. Write different forms of the straight lines.
2. Write a note on applications of Nano materials.
3. Explain about nanosensors?

PART-B

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

5×2=10

1. Find $\lim_{x \rightarrow 2} \frac{x^2 - 3x + 2}{x^2 + x - 6}$.
2. Find $\lim_{x \rightarrow 0} \frac{\sqrt{1+x} - 1}{x}$.
3. Write a short note on Quantum dot.
4. Write a short note on advantages of Solar energy.
5. What is chemical biology?
6. Explain about acid rains?
7. How to convert a decimal number into binary number?

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. $\lim_{x \rightarrow 2} \frac{x^2 - 4}{x - 2} = \text{-----}$
2. Intercept form of $3x + 4y - 5 = 0$ is -----
3. ----- energy system can convert Light energy into Electrical energy.
4. ----- energy system can convert Mechanical energy into Electrical energy.
5. Quantum Dot size -----
6. Which of the following is treated as chemical pollutant?
A) O₂ B) H₂O C) SO₂ D) N₂ ()
7. Fluorosis is caused by
A) Sulphides B) Oxides C) Nitrates D) Fluorides ()
8. Convert the decimal number (654)₁₀ into binary number?
A) (1010101110)₂ B) (1010001110)₂ C) (1010001010)₂ D) (1110001110)₂
9. Convert the decimal number (98)₁₀ into octal number?
A) (142)₈ B) (241)₈ C) (214)₈ D) (128)₈
10. Convert the decimal number (256)₁₀ into binary number?
A) (10000000)₂ B) (10000001)₂ C) (100000000)₂ D) (1000000000)₂

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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION, November -2024
SEMESTER-V, B.A(HEP) PAPER ~~IV~~ **IV**

59

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

Time: 1 Hour

Date: ~~04-11-24~~ **5-11-24** ~~F.N~~ **A.N**

Marks: 20M

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

1. Define the Classical theory of development?
2. Write about the Marxian theory of development?
3. Explain the Rostow stages of Economic growth?

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

- | | | |
|---------------------|-------------------------|--------------------|
| 4. Capitalist | 5. Economic development | 6. Poverty |
| 7. Unemployment | 8. Inequalities | 9. Balanced growth |
| 10. Decision-making | | |

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

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION, November -2024
~~III~~ SEMESTER-~~V~~, B.A(HEP) PAPER -~~IV~~ **IV**

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

Time: 1 Hour

Date: ~~04-11-24~~ **5-11-24** ~~A.N~~ **A.N**

Marks: 20M

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

1. Define the Classical theory of development?
2. Write about the Marxian theory of development?
3. Explain the Rostow stages of Economic growth?

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

- | | | |
|---------------------|-------------------------|--------------------|
| 4. Capitalist | 5. Economic development | 6. Poverty |
| 7. Unemployment | 8. Inequalities | 9. Balanced growth |
| 10. Decision-making | | |

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

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



GOVERNMENT DEGREE COLLEGE, RAJAMPETA

Four-year B.Sc. (CBCS) Degree Examinations, 2024

First year-Botany (Major)/ INTERNAL - 1

Semester I/ Paper-2

(Introduction to Applied Biology)

Time: 1hr

Max Marks: 20

5X2 = 10

SECTION-A

I. Answer any FIVE questions

Each question carries TWO marks

1. Edward Jenner
2. Mesosomes
3. Antibodies
4. Difference between Algae and Fungi
5. Fermentation.
6. Biofertilizer
7. Difference between Enzyme and Hormone

1X5 = 5

SECTION-B

II. Answer any TWO questions

Each question carries FIVE marks

8. Discuss the role of Microorganisms in Agriculture.
9. Write about Immunity.
10. Explain the Virus structure

1/2X10 = 5

SECTION-C

III. Answer all the questions.

Each question carries HALF mark.

MultipleChoice Questions:

11. Which of the following immunity is obtained during a lifetime?..... ()
(a) Acquired immunity (b) Active immunity (c) Passive immunity (d) None of the above.
12. Which of the following cells is involved in cell-mediated immunity?.....()
(a) Leukaemia (b) T cells (c) Mast cells (d) Thrombocytes
13. Which of the following protects our body against disease-causing pathogens? ()
(a) Respiratory system (b) Immune system (c) Digestive system (d) Respiratory system
14. Interferons are.....()
(a) Cytokine barriers (b) Physical barriers (c) Cellular barriers (d) Physiological barriers
15. Monoclonal antibodies recognize a single..... ()
a. Antigen b. Bacterium c. Epitope d. B cell

GDC RAJAMPETA

SEM-V -II INTERNAL EXAMINATION -05-11-2024 AN

SUB: DATA SCIENCE USING PYTHON

MARKS: 20 M

TIMES: 1 HOUR

SECTION-A (2X5=10M)

1. Explain classes and objects in python?
2. Define Function and explain types of Functions?
3. Define String and explain Operations on strings?

SECTION-B (10X1=10M)

1. Who developed Python Programming Language?
a) Wick van Rossum b) Rasmus Lerdorf c) Guido van Rossum d) Niene Stom
2. Which type of Programming does Python support?
a) object-oriented programming b) structured programming c) functional programming d) all of the
3. Is Python case sensitive when dealing with identifiers?
a) no b) yes c) machine dependent d) none of the mentioned
4. Which of the following is the correct extension of the Python file?
a) .python b) .pl c) .py d) .p
5. Is Python code compiled or interpreted?
a) Python code is both compiled and interpreted b) Python code is neither compiled nor interpreted
c) Python code is only compiled d) Python code is only interpreted
6. All keywords in Python are in _____
a) Capitalized b) lower case c) UPPER CASE d) None of the mentioned
8. Which of the following is used to define a block of code in Python language?
a) Indentation b) Key c) Brackets d) All of the mentioned
9. Which keyword is used for function in Python language?
a) Function b) def c) Fun d) Define
10. Which of the following character is used to give single-line comments in Python?
a) // b) # c) ! d) /*

Date
5-11-24 AN

Govt. Degree College - Rajampet
Int. Internal
SUB: FUNDAMENTALS OF COMMERCE
Int. B. Com (Computer)
max. marks: 20

SECTION-A

62

1x5=5m

- 1). Discuss about the Accounting cycle?
- 2). Discuss about macro ECONOMICS?
- 3). What are the key concepts and conventions of Accounting?

SECTION-B

5x2=10m

- 4). Discuss about the GAAP?
- 5). meaning of accounting
- 6). Branches of accounting
- 7). cost accounting
- 8). marginal utility
- 9). classification of markets
- 10). Supply

SECTION-C

10x1=10m

- 11). What do you mean by a mixed economy _____?
(a) modern and traditional Industries (b) public (c) Foreign and domestic (d) commercial []
- 12). Which of the following is the relation that the Law of Demand defines _____?
(a) Income and price (b) price and quantity (c) Income and quantity (d) quantity and demand []
- 13). What do you mean by Gross National product _____?
(a) the total value of goods and services produced (b) the total value of all transactions
(c) the depreciation in the total value of goods (d) the total value of goods and services []
- 14). When price floor is set above equilibrium price it will result in _____?
(a) shortage (b) surpluses (c) Equilibrium (d) None of the above []
- 15). What is the main economic problem faced by the society _____?
(a) unemployment (b) Inequality (c) poverty (d) scarcity []
- 16). The goal of a pure market economy is to meet the desire of _____?
(a) consumers (b) companies (c) workers (d) the government []
- 17). The accounting cycle does not include _____?
(a) Recording (b) Decision making (c) classification (d) Interpreting []
- 18). The accounting conventions do not include _____?
(a) Depreciation convention (b) conservatism (c) consistency (d) Full disclosure []
- 19). Which of the following is not included in the category of cash _____?
(a) Bank deposits (b) checks (c) postdated checks (d) money orders []
- 20). According to consistency convention accounting principles should be _____?
(a) consistent (b) variable (c) Flexible (d) Factual []

63

GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
II INTERNAL EXAMINATIONS – NOV-2024

NAME OF THE LECTURER: B. SUJATHA SEMESTER: III DATE: 05.11.2024 AN
TITLE OF THE PAPER: EVOLUTION AND ZOOGEOGRAPHY SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION 01×5=05M

1. Describe the Ethiopian regions?
2. Define the Germplasm theory?
3. Explain the Variations?

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

4. Explain connecting links?
5. Define the Australian regions?
6. Describe the Neo- Darwinism?
7. Detail study of Oriental region?
8. Outline the Palaeontological evidences?
9. Salient features of Analogous organs.?
10. Examples missing links?

ANSWER ALL OF THE FOLLOWING QUESTIONS(EACH CARRIES 0.5 MARKS) 10×0.5=05M

1. Which of the following is not a major zoogeographic region of the world? []
a) Nearctic b) Oriental c) Equatorial d) Palearctic
2. Zoogeography is the study of []
a) Animal behavior b) Animal distribution c) Animal genetics d) Animal physiology
3. Which of the following is not a type of island _____ []
a) Continental b) Oceanic c) Volcanic d) Peninsula
4. The concept of "island biogeography" was developed by? []
a) Charles Darwin b) Alfred Russel Wallace c) Robert MacArthur & E. O. Wilson d) Carl Linnaeus
5. The concept of "ecological niche" is most closely related to? []
a) Zoogeography b) Biogeography c) Community ecology d) Population ecology
6. Palaentological evidences for evolutaion refer to the? []
a) development of embryo b)homologous organs c) fossils d) analogous organs.
7. According to Oparin, which one of the following was not present in the primitive atmosphere of the earth ? []
a) Methane b) Oxygen c) Hydrogen d) Water vapour
8. The Wallace Line separates the fauna of which two regions []
a) South America and Africa b) North America and Asia
c) Australia and Asia d) Europe and Asia
- 9 Coacervates are []
a) colloid droplets b)nucleoprotein containing entities c) microspheres d) both (a) and (b)
10. The ship used by Charles Darwin during the sea voyages was? []
a) HMS Beagle b)HSM Beagle c) HMS Eagle d)HSM Eagle

05-11-2024 AN

9 copies

64

Govt .Degree college::Rajampeta

II – Internals November-2024. Sub: Mathematics - Class-III B.Sc-MPCs, MSCs-EM

Time:1 hr. Paper-7B Integral transforms with Applications Max. Marks:20

Prepared by S E K H A R. Lec in Mathem

Answer any two each carry 5 marks (2x5=10m)

1. State and Prove Convolution theorem in inverse Laplace transforms.

2. Find inverse Laplace transform of $\left[\frac{p^2}{(p+1)(p+2)(p+3)} \right]$.

3. Using Laplace transform Solve $\frac{d^2 y}{dt^2} + 2 \frac{dy}{dt} - 3y = \sin t$, $y = \frac{dy}{dt} = 0$ when $t = 0$.

Answer any five each carry 2 marks (5x2=10m).

4. Find inverse Laplace transform of $\left[\frac{4}{(p+1)(p+2)} \right]$.

5. Find $L^{-1} \left[\log \left(1 + \frac{1}{p^2} \right) \right]$

6. Find $L^{-1} \left\{ \frac{2p-5}{p^2-4} \right\}$

7. Solve $4y'' + \pi^2 y = 0$, $y(0) = 2$ & $y'(0) = 0$ by using Laplace transforms.

8. Find $L \left\{ \frac{\sin t}{t} \right\}$

9. Find $L \{ \sin at - at \cos at \}$

10. Find $L \{ t \sin at \}$

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-I, PERSPECTIVES ON INDIAN SOCIETY
POLITICAL SCIENCE &E ECONOMICS Time: 1 Hour

65

Marks: 20

Date: 05.11.2024 ~~FN~~ AN

I. Write any Two of the following

2x5:10

1. What are the main features of Indian Economy?
2. Explain about Indian Dance, Music and Yoga?
3. Define Element of Indian Constitution?

II. Write any five of the following

5x2:10

4. Indian constitution Schedules?
5. Fundamental Rights of Indian constitution?
6. Tourism?
7. Directive Principles of State?
8. Indian Culture?
9. Heritage?
10. What is Nationalism?

GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)

III B.COM (GEN.)

II INTERNAL EXAMINATION NOV-2024

SUB: GST WITH TALLY

66

TIME: I HOUR

MAX. MARKS :20 MARKS

SECTION-A

ANSWER ANY TWO QUESTION

5X2=10 MARKS

1. What is tally ? Explain various vouchers
2. Explain GSTR-I
3. Generation of returns

SECTION-B

ANSWER ANY FIVE QUESTIONS 5X2=10 MARKS

4. Contra vouchers
5. Journal Vouchers
6. GST Returns
7. GSTR-2
8. GST Powers
9. Jurisdiction
10. GST Annual Returns
11. GST Refund

GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)
III B.COM (GEN.)

II INTERNAL EXAMINATION NOV-2024

SUB: GST WITH TALLY

67

TIME: 1 HOUR

MAX. MARKS : 20 MARKS

SECTION-A

ANSWER ANY TWO QUESTION

5X2=10 MARKS

1. What is tally ? Explain various vouchers
2. Explain GSTR-I
3. Generation of returns

SECTION-B

ANSWER ANY FIVE QUESTIONS 5X2=10 MARKS

4. Contra vouchers
5. Journal Vouchers
6. GST Returns
7. GSTR-2
8. GST Powers
9. Jurisdiction
10. GST Annual Returns
11. GST Refund

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-V,7B –TOURISM GUIDANCE AND OPERATIVE SKILLS
HISTORY

Time: 1 Hour

68

Marks: 20

Date: 05.11.2024 AN

I. Write any Two of the following

2x5:10

- 1.What is ment by passport and how to get it explain uses ?
- 2.what are the messures for conducting tours ?
- 3.describe the aims and objectives of APTDC?

II. Write any five of the following

5x2:10

1. Qualified guides
2. Active listening
3. Domestic tourism
4. Employment opportunities
5. Knowledge of destination
6. Safety and security
7. Respect for local Laws and Culture

12 copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION, November -2024

III - SEMESTER-~~II~~, B.A(HEP) PAPER -~~II~~ 69

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

Time: 1Hour

Date:04-11-24 A.N

Marks:20M

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

1. Define the Institutional school?
2. Write about the new Institutional School?
3. Explain the Ancient thought?

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

- | | | |
|--------------------------|----------------------|--------------------|
| 4. Gunnar mirdal | 5. John Stuart mill | 6. National Income |
| 7. Karl Marx | 8. Political thought | 9. Says law |
| 10. New Keynesian school | | |

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

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist

2nd INTERNAL EXAMINATION, November -2024

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

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

Time: 1Hour

Date:04-11-24 A.N

Marks:20M

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

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2. Write about the new Institutional School?
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10. Economics can be defines as the study of choices True/FALSE

70

09-11-2024 AN

70

GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)

II B.COM (CA)

II INTERNAL EXAMINATION NOV-2024

SUB: INCOME TAX

TIME: I HOUR

MAX. MARKS : 20 MARKS

SECTION-A

ANSWER ANY ONE QUESTION

5X1=5 MARKS

1. From the particulars given below compute income from house property which consists of two independent units having 1/3 and 2/3 area.

Date of completion 1.11.2016

Municipal rental value Rs.60,000

Fair rental value Rs.84,000

Self occupied 2/3 portion

Let-out 1/3 portion from 1.4.21 to 31.8.21 @ Rs.7,200 p.m and self occupied from

1.9.21 onwards

Municipal taxes Rs.6,000 p.a

Fire insurance premium Rs.2,000 p.a

Ground rent Rs.4,000 p.a

Interest on loan Rs.7,500

2. Ms. Usha purchases 1,000 equity shares in X Ltd., an unlisted company at a cost of Rs.30 per share (brokerage 1%) in January 1996. she gets 100 bonus shares in August 2000. she again 1,100 bonus by virtue of her holding on February 2006. Fair market value of the shares of X Ltd. On April 1, 2001 is Rs.80

On 1 January 2022 she transfers all her shares @ Rs.200 per share (brokerage 2%) compute the capital gains taxable in the hands of Ms Usha for the A.Y 2022-23. Cost inflation index of F.Y 2001-02:100, F.Y.2005-06:117 & F.Y.2021-22:317

3. Explain the different types of capital assets

SECTION-B

ANSWER ANY FIVE QUESTIONS 5X2=10 MARKS

4. Gold Bonds

5. Short term capital asset

6. Annual value

7. Fair rental value

8. Long term capital asset

9. Actual Rent

10. Depreciation

11. Income as per Sec56(1)

SECTION-C

ANSWER ANY FIVE QUESTIONS 10X1/2=5 MARKS

Match the following

12. Income

()

(A) Fees charged on income by the government

13. Tax.

()

(B) Take home pay

14 Net pay.

()

(C) Lifeblood of business

Copies - 18

71

Government Degree College
Rajampeta, Annamayya District
Department of Computer Science
2nd Internal Examination (III Semester)
II B.Sc Computer Science (Major)
Subject: Data Structures using C

Date: 04-11-2024 (A.N)

Time: 1 Hour

Marks: 20M

PART-A

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

5×1=5

1. What are the operations on stack using arrays?
2. Discuss the representation of queues.
3. Conversion of infix $33*41-/62*+$ to postfix.

PART-B

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

5×2=10

1. Write ADT of stack.
2. Write ADT of queue.
3. Write different types of queues.
4. What is a recursive function?
5. What are the applications of stack?
6. Write about circular queue?
7. Applications of circular queue

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. Which element would get first deleted from the stack?
2. A stack is a linear data structure in which data is stored and retried in a -----
3. The result evaluating the postfix expression $10\ 5\ +\ 60\ 6\ /\ * -$ is -----
4. A recursive problem like tower of Hanoi can be rewritten without recursion using -----
5. A -----queue is a special type of queue in which each element is associated with a priority value.
6. -----used to add a new item to the top of the stack.
7. A queue is a linear data structure in which data is stored and retried in a -----
8. Stacking up plates is an example of -----
9. ----- is used to add item in the queue
10. ----- is used to remove the top item from the stack.

12 copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION , November -2024
SEMESTER-V, B.A(HEP) PAPER -6C

72

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

Time: 1Hour

Date:04-11-24 A.N

Marks:20M

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

5×1=5

1. Define the General insurance and its types?
2. Explain the importance of General insurance?
3. Explain the Major Health insurance?

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

4. . IRDAI

5. LIC

6. Health Insurance

7.Individualism

8. Insurant Agent

9. FDI10. Education Insurance

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

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION , November -2024
SEMESTER-V, B.A(HEP) PAPER -6C

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

Time: 1Hour

Date:04-11-24 A.N

Marks:20M

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

5×1=5

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2. Explain the importance of General insurance?
3. Explain the Major Health insurance?

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

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9. ROI is calculated on ownership capital only. True/FALSE
10. Purchase of fixed asset is operating cash flow. True/FALSE

SECTION-A (2X5=10M)

1. Explain reading data from Web/APIs in R?
2. Define data frame and explain characteristics?
3. Explain data types in R?

SECTION-B (10X1=10M)

1. R language has superficial similarity with _____.
a) C b) Python c) MATLAB d) SAS
2. What is the mode of 'a' in the following R code? `a <- c(1, "a", FALSE)`
a) Numeric b) Character c) Integer d) Logical
3. _____ programming language is a dialect of S.
a) B b) C c) R d) K
4. Which of the following describes R language?
a) Free b) Paid c) Available for free trial only d) Testing
5. In which year R-Core group was formed?
a) 1993 b) 1996 c) 1997 d) 1998
6. Version of R released to the public in 2000 was _____.
a) 1.0.0 b) 1.0.3 c) 2.0.1 d) 1.1.0
7. R runs on the _____ operating system.
a) Linux b) Windows c) Ubuntu d) Any operating system
8. R is published under the _____ General Public License version.
a) A b) B c) C d) GNU
9. You can download "base" R system from _____.
a) A b) B c) CRAN d) D
10. Which of the following packages does not contain in "base" R system?
a) utils, graphics b) mesh, compiler c) splines, stats4 d) grDevices, datasets

70

04-11-2024 AN

74

GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)

II B.COM (CA)

II INTERNAL EXAMINATION NOV-2024

SUB: INCOME TAX

TIME: I HOUR

MAX. MARKS : 20 MARKS

SECTION-A

ANSWER ANY ONE QUESTION

5X1=5 MARKS

1. From the particulars given below compute income from house property which consists of two independent units having 1/3 and 2/3 area.

Date of completion 1.11.2016

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On 1 January 2022 she transfers all her shares @Rs.200 per share (brokerage 2%) compute the capital gains taxable in the hands of Ms Usha for the A.Y 2022-23. Cost inflation index of F.Y 2001-02:100, F.Y.2005-06:117 & F.Y.2021-22:317

3. Explain the different types of capital assets

SECTION-B

ANSWER ANY FIVE QUESTIONS 5X2=10 MARKS

4. Gold Bonds

5. Short term capital asset

6. Annual value

7. Fair rental value

8. Long term capital asset

9. Actual Rent

10. Depreciation

11. Income as per Sec56(1)

SECTION-C

ANSWER ANY FIVE QUESTIONS 10X1/2=5 MARKS

Match the following

- | | | |
|-------------|-----|--|
| 12. Income | () | (A) Fees charged on Income by the government |
| 13. Tax. | () | (B) Take home pay |
| 14 Net pay. | () | (C) Lifeblood of business |

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

04
Dt. 05-11-2024 AN.

MAX MARKS : 20

SECTION – I (ESSAY QUESTIONS)

Answer any one of the following questions.

1 x 5 = 5M.

1. Pedigree helps to identify the inheritance patterns of genetic traits and disease. Explain through the construction of pedigree of any family.
2. Sickle cell anaemia is an autosomal recessive disease. Explain.
3. Sex linked inheritance is called Criss-Cross inheritance. Explain with a suitable example.

SECTION – II (SHORT ANSWER QUESTIONS).

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

5 x 2 = 10

4. ZZ-ZW type sex determination is differ from XX-XY type of sex determination. Explain.
5. Describe Haplo-diploidy type sex determination.
6. What is Free martin.
7. Explain incompletely sexlinked inheritance.
8. What is the significance of Genomics.
9. What are the applications of Proteomics.
10. What are the symptoms of Huntington disease.

SECTION - III (MCQ's)

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

10 X 1/2 = 5M

11. Genes found in the homologous area of the X and Y chromosomes are referred to as ()
a) Autosomal b) Sex-related c) Partially sex-related d) Unrelated
12. What is the probability that a colorblind father's son will also be colorblind? ()
a) 0 b) 1/4 c) 1/2 d) 1
13. Which type of sex determination occurs in Bonellia viridis ()
A. Hormonal B. Haplo diploidy C. Environmental D. None of these
14. Gynandromorphs having both male and female characters side by side ()
A. True B. False
15.  The picture tells about ()
A. Monozygotic twins B. Dizygotic twins C. Cousins D. None of these
16. In sickle cell anaemia the 6th amino acid glutamic acid is replaced by which amino acid ()
A. Histidine B. Lysine C. Valine D. Proline
17. Loss of memory and coordination are the symptoms of ()
A. Sickle cell anaemia B. Huntington chorea C. Color Blindness D. Anaemia
18. In Huntington disease which type of codons are repeated ()
A. AUG B. UAA C. CAG D. None of these
19. Genomics refers to the study of structure, function and location of genes of an organism. ()
A. True B. False
20. Example for Autosomal recessive disorder- -----

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

Time: 1 Hour

Date:04-11-24 A.N

Marks:20M

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

1. Define the Institutional school?
2. Write about the new Institutional School?
3. Explain the Ancient thought?

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

- | | | |
|--------------------------|----------------------|--------------------|
| 4. Gunnar mirdal | 5. John Stuart mill | 6. National Income |
| 7. Karl Marxs | 8. Political thought | 9. Says law |
| 10. New Keynesian school | | |

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

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

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

Time: 1 Hour

Date:04-11-24 A.N

Marks:20M

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

1. Define the Institutional school?
2. Write about the new Institutional School?
3. Explain the Ancient thought?

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

- | | | |
|--------------------------|----------------------|--------------------|
| 4. Gunnar mirdal | 5. John Stuart mill | 6. National Income |
| 7. Karl Marxs | 8. Political thought | 9. Says law |
| 10. New Keynesian school | | |

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

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

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-V, 6D -ELECTORAL POLITICS AND VOTING BEHAVIOUR
Political Science Time: 1 Hour

Copy 22

Marks: 20
Date: 05.11.2024 AN FN

I. Write any Two of the following

2x5:10

1. Explain the role of Money power and Corruption in Indian politics?
2. Explain the factors that determine the voting behavior?
3. Elaborate new techniques and methods of election campaign in India?

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II. Write any five of the following

5x2:10

4. Corruption?
5. Money power?
6. Rigging?
7. Public opinion?
8. Caste?
9. Undemocratic party system?
10. Election campaign?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-V, 7D-LEGISLATIVE PROCEDURE AND ITS PROCES
Political Science Time: 1 Hour

22

Marks: 20
Date: 06.11.2024 AN AN.

II. Write any Two of the following

2x5:10

1. How many types of committees in Indian Legislation?
2. Explain about Union Budget ?
3. Joint Parliament Committees ?

II. Write any five of the following

5x2:10

4. MPs and MLAs
5. Rural and urban local governments?
6. Business advisory committee?
7. Question Hour?
8. Adjournment motion?
9. Privilege motion?
10. No-confidence motion?

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05/11/2024 for 14

Government Degree College Rajampeta, Annamayya District

1st Internal Examination (I Semester)

I B.Sc Mathematics (Major) & I B.Sc Computer Science (Major)

Subject: Essential and Applications of Mathematical, Physical and Chemical Sciences

Date: 05-11-2024 (12.00 Noon – 01.00 P

Time: 1Hour

Marks:20M

PART-A

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

5×1=5

1. Write a brief note on trigonometric ratios and relations.
2. Write an essay on Scope of physics.
3. Explain about carbohydrates?

PART-B

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

5×2=10

1. Define modulus and amplitude
2. Find argument of the complex number $-\sqrt{3} + i$.
3. What are the limitations of Newton's laws of motion.
4. Explain about First and Third law of thermodynamics.
5. Write classification of vitamins based on solubility.
6. Write any two chemical changes?
7. Explain CPU?

PART-C

Answer all of the following questions. Each carries 0.5 Marks

0.5×10=5M

1. $\sin 2A =$ -----
2. $\cos 3A =$ -----
3. Visible light wave length range -----
4. Light waves are referred as ----- waves.
5. Amino acids are building blocks of ()
A) Carbohydrates B) Proteins C) Fats D) Vitamins
6. Identify the disaccharide ()
A) Glucose B) Fructose C) Sucrose D) Starch
7. Which of the following is not a input device?
A) Mouse B) Keyboard C) Printer D) Mic
8. Which part of computer system does arithmetic & logical operations
A) CU B) ALU C) Memory D) OS
9. Which of the following is a output device?
A) Scanner B) Camera C) Speaker D) Mic
10. LCD Projector is an example of _____?
A) Input device B) Output Device C) Memory Device D) None



GOVERNMENT DEGREE COLLEGE, RAJAMPETA

Four-year B.Sc. (CBCS) Degree Examinations, 2024

First year-Botany (Major)/ INTERNAL - 1

Semester I/ Paper-2

(Introduction to Applied Biology)

Time: 1hr

Max Marks: 20

SECTION-A

5X2 = 10

I. Answer any FIVE questions

Each question carries TWO marks

1. Edward Jenner
2. Mesosomes
3. Antibodies
4. Difference between Algae and Fungi
5. Fermentation.
6. Biofertilizer
7. Difference between Enzyme and Hormone

SECTION-B

1X5 = 5

II. Answer any TWO questions

Each question carries FIVE marks

8. Discuss the role of Microorganisms in Agriculture.
9. Write about Immunity.
10. Explain the Virus structure

SECTION-C

1/2X10 = 5

III. Answer all the questions.

Each question carries HALF mark.

MultipleChoice Questions:

11. Which of the following immunity is obtained during a lifetime?..... ()
(a) Acquired immunity (b) Active immunity (c) Passive immunity (d) None of the above.
12. Which of the following cells is involved in cell-mediated immunity?.....()
(a) Leukaemia (b) T cells (c) Mast cells (d) Thrombocytes
13. Which of the following protects our body against disease-causing pathogens? ()
(a) Respiratory system (b) Immune system (c) Digestive system (d) Respiratory system
14. Interferons are.....()
(a) Cytokine barriers (b) Physical barriers (c) Cellular barriers (d) Physiological barriers
15. Monoclonal antibodies recognize a single..... ()
a. Antigen b. Bacterium c. Epitope d. B cell



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Government Degree College, Rajampeta

Four-year B.Sc.(CBCS) Degree Examinations, 2024

Second year-Botany (Major)

Semester III/Paper-1

(Vascular Plants)

Time: 1 hour

Max Marks: 20

SECTION-A

5X2 = 10

Answer any **FIVE** the following questions.

Each question carries **TWO** marks.

1. Tracheid tissue
2. Circinate venation
3. Diploxylic Condition
4. Pavement tissue
5. Omega shaped vascular bundles
6. Cycas beddomi
7. Living fossil

SECTION-B

5X1 = 5

Answer any **ONE** of the following questions.

Each question carries **FIVE** marks.

8. Cycas leaf let
9. Cycas Ovule. V.S
10. Gnetum male cone

SECTION-C

1/2X10 = 5

Answer all the questions.

Each question carries **HALF** mark.

Multiple Choice Questions :

11. Flowers and cones are similar because..... ()
 (a) both assist seed dispersal (b) both are responsible for attracting insects to pollinate
 (c) both are shiny and bright (d) both are reproductive structures
12. An autotrophic, prokaryotic and nitrogen-fixing symbiont is present in ()
 (a) Cicer (b) Cycas (c) Sequoia (d) Pinus
13. Pick the pair that is incorrectly matched..... ()
 (a) Cycas – coralloid roots (b) Abies – wood tar, wood gas
 (c) Pinus – Mycorrhizal roots (d) Sequoia – Redwood tree
14. In gymnosperms, the ovules typically are..... ()
 (a) bitegmic and anatropous (b) bitegmic and orthotropous
 (c) unitegmic and orthotropous (d) unitegmic and anatropous
15. Inverted omega-shaped organization of vascular bundles is seen in ()
 (a) cycas root (b) cycas stem (c) cycas leaflet (d) cycas rachis



Government Degree College, Rajampeta

Four-year B.Sc.(CBCS) Degree Examinations, 2024

Second year-Botany (Major)

Semester-III/Paper-2

(Plant pathology & plant diseases)

Time: 1 hour

Max Marks: 20

SECTION-A

5X2 = 10

Answer any FIVE of the following questions.
Each question carries TWO marks.

1. Cellulose
2. Hydathode
3. Phytotoxins
4. Gibberellin
5. Phytoalexins
6. Host
7. Pathogen

SECTION-B

5X1 = 5

Answer any ONE of the following questions.
Each question carries FIVE marks.

8. Defence Mechanism in plants against pathogens.
9. Role of growth regulators in plant pathogenesis.
10. The process of penetration of pathogen in plants

SECTION-C

1/2X10 = 5

Answer all the questions.

Each question carries HALF mark.

Multiple Choice Questions :

11. What is the source of Agar Agar? ()
a) Bacteria b) Fungi c) Mycoplasma d) Algae
12. Which one of the following is a single cell fungi? ()
a) Yeast b) Aspergillus c) Penicillium d) Alternari
13. Teichoic acid found in ()
a) Fungi b) Gram + ve bacteria c) Gram - ve bacteria d) Protozoa
14. The science which deals with cause of the plant diseases and nature of the causal agent ()
a) Fertilization b) Etiology c) Aetiology d) Both (b) and (c)
15. Viruses contain ()
a) RNA b) DNA c) Both RNA and DNA d) Either RNA or DNA, never both
16. Father of Indian Mycology ()
a) E.J. Butler b) K.C. Mehta c) Mundkur d) R.S. Singh
17. Fungi imperfecti includes in ()
a) Deuteromycotina b) Basidiomycotina c) Ascomycotina d) Oomycotina

SECTION-A

82

1x5 = 5m

- 1) What is contract costing what are the features of contract costing?
- 2) Formate of contract costing?
- 3) Difference between Job costing & contract costing?

SECTION-B

5x2 = 10m

- 4) Retention money (5) work-in-progen (6) contractee a/c
- 7) standard costing (8) Estimated cost (9) historical cost
- 10) budgetary control.

SECTION-C

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

- 11) The Basic standard within the standard costing process is established for — []
(a) A long period (b) The current period (c) The short period (d) An indefinite period
- 12) which of the following is not a part of the cost accounting concept? — []
(a) product costing (b) profit sharing (c) controlling (d) planning
- 13) The discarded materials that have zero value are called — []
(a) scrap (b) waste (c) Spoilage (d) None of the above
- 14) contract costing is not used in one of the following Industries — []
(a) ship building (b) civil construction (c) Automobile (d) construction of bridges.
- 15) Sub contract cost is always to be treated as — to the contract []
(a) Indirect charge (b) Direct charge (c) Income (d) Revenue
- 16) Retention money serves as a — with the contractee []
(a) Security (b) Balance (c) profit (d) loss
- 17) When cash ratio is — retention money is 13%. []
(a) 50% (b) 87% (c) 78% (d) 99%
- 18) Cost-plus - contract are undertaken for production of — products []
(a) SSi (b) small (c) low value (d) highly specialized
- 19) A contract is generally of — duration []
(a) Long (b) small (c) Average (d) very small
- 20) The contract undertaken are completed away from the — premises []
(a) contractors (b) contractee (c) party (d) Builder.

06-11-2024 08-11-2024

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

83

INTERNAL EXAM - II

Subject: Chemistry

Time : 1 hr

Max Marks : 20

SECTION - A

Answer any ONE of the following long answer questions?

1X5 = 5 M

1) Explain the synthesis of Benzene by the following methods?

A) Polymerisation B) Decarboxylation

2) Explain the reaction mechanism of nitration of benzene?

3) Write applications of Huckel rule with regard to non-benzinoid compounds?

SECTION - B

Answer any FIVE of the following ~~long answer~~ questions?

5X2 = 10 M

1) Explain structure of benzene?

2) What is electrophilic substitution reaction?

3) Define halogenation?

4) Write Friedel- Craft's alkylation reaction?

5) Define aromaticity?

6) What are meta directing groups?

7) Calculate number of pi electrons in naphthalene and anthracene?

SECTION - C

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

True or False Questions

1) Benzene is an aromatic compound

2) Benzene has 6 pi electrons

3) Tropilium cation is benzenoid compound

4) Lewis acid is acting as catalyst in the electrophilic aromatic substitution reactions of benzene

5) In monosubstituted benzene the ring activating groups are Meta directing

Fill in the blanks

6) Huckel formula is -----

7) In monosubstituted benzene the ring activating groups are----- directing

8) Benzene in the presence of lewis acid reacts with chlorine gives-----

9) Number of pi electrons present in Naphthlene-----

10) Number of pi electrons present in cyclopentadienyl anion-----

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINATIONS - 2024-2025 (NOV'24)

SEMESTER : V

SUBJECT : ZOOLOGY

Dt: 06-11-2024 FN

TITLE OF THE PAPER : PAPER 7B - LIVE STOCK MANAGEMENT - II (DAIRY PRODUCTION AND MANAGEMENT)

NAME OF THE LECTURER/S : DR. N. CHANDRA MOHAN

TIME : 1 HOUR

MAX MARKS : 20

84

SECTION - I (ESSAY QUESTIONS)

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

2x5=10Marks

1x5=5m.

1. How you recommend HTST Pasteurization is good in milk processing.
2. Describe the types of milk.
3. How you separate the cream from milk by centrifugal method.

SECTION - II (SHORT ANSWER QUESTIONS).

5X2=10Marks

Answer any five of the following questions.

4. Explain the special characters of Double toned milk.
5. Write about the importance of LTLT pasteurization.
6. Homogenization process is important in dairy industry. Explain.
7. Describe the cream composition.
8. How you recommend the centrifugal method of cream separation in dairy industry.
9. What is the main difference between pasteurization and sterilization of milk?
10. Write a note on different types of cream.

SECTION - II (VERY SHORT ANSWER QUESTIONS).

10x1/2=05Marks

Answer all questions.

11. What is the moisture content of cow milk? ()
a) 30% b) 50% c) 83% d) 90%
12. Milk is an emulsion of _____ in water. ()
a) Oil b) Water c) Soap d) Dirt
13. Milk has all the essential amino acid. ()
a) True b) False
14. Which of the following processing methods involves heating foods at high temperatures for short periods of time in order to reduce the risk of food poisoning. ()
A. Blanching b) Ohmic heating c). Sterilization d) Pasteurization
15. Can raw milk be used for dairy products? ()
A) No, raw milk cannot be used for dairy products B) Yes, raw milk can be used for dairy products
C) Yes, raw milk can only be used for certain dairy products D) No, only pasteurized milk can be used for dairy products.
16. _____ Process is recommended in order to avoid cream plug formation in milk. ()
A. Homogenization B. Sterilization C. Pasteurization D. Blanching
17. pH of normal milk is _____ at 25°C. ()
a) 4 b) 4.3 c) 6.6 d) 9
18. Homogenization reduce the size of fat globules to which size? ()
a) Less than 2μ b) Less than 3μ c) Less than 4μ d) Less than 5μ
19. Cream is separated from milk by the process of ()
A) . Evaporation b). Sublimation c). Condensation d). Centrifugation.
20. Cheese have high nutritive value. Because of the presence of high amount of minerals ()
A), True B). False

(12PM TO 1PM)

SUB: E-COMMERCE & WEB DESIGNING

85

MARKS: 20 M

TIMES: 1 HOUR

SECTION-A (5X2=10M)

1. Define E-COMMERCE?
2. Explain Advantages of E-COMMERCE?
3. Explain EDI?
4. Define business model?
5. What is B2B model?
6. What is G2C model?
7. What is Electronic payment system?

SECTION-B (5X1=5M)

1. What are the Applications of E-Commerce?
2. Explain types of business models?
3. Explain EDI System?

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

1. E-Commerce stands for _____.
a. Electrical Commerce b. Electronic Commerce.
b. c. Entertainment Commerce d. ElectroChemical Commerce
2. The World Wide Web (WWW) was introduced in the year
a. 1994 b. 1996 c. 1992 d. 1990
3. _____ is an early form of E-commerce
a. SCM b. EDI c. Both of these d. Neither of these
4. Which among the following products is suitable for E-Commerce?
a. Books b. Vegetables c. All of these d. None of these
5. _____ is a function of E commerce.
a. Marketing b. Supply Chain c. Finance d. All of the above
6. E-commerce has _____ scope than E-Business or Digital Business.
a. Higher b. Narrower c. Wider d. More
7. _____ is a part of the 4 important types of E-commerce.
a. All of the above b. B2B c. P2P d. C2A
8. Which of the following is not a user of B2C E-commerce?
a. Distributors b. Manufacturers c. Publishers d. None of the above
9. _____ mainly deals with buying and selling, especially on a large scale.
a. Shopping b. Commerce c. Retailing d. Distribution
10. _____ is a system of interconnected electronic components or circuits.
a. Electronic Network b. Marketplaces c. Electronic Markets d. Metamarkets

86 16 marks
66-11-24 FN

Government Degree College Rajampet

Department of Computer Science

Internal Examination-1

Year-III

Sem-V

Group: MPCS, MSCS & BCCS

Subject: Computer Science

Course 7A: Web Applications Development using PHP & MYSQL

Time: 1 Hour

Date: 06.06.2024 FN

Max. Marks: 20

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

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

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

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

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

11. Which symbol is used in PHP variable?
a) @ b) # c) \$ d) *
12. $x = 10 ** 4$, what value does x has?
a) 40 b) 100 c) 400 d) 10000
13. Which string method reverses a given string?
a) strrev() b) reverse() c) strreverse() d) turn()
14. Which type array has key-value pair?
a) indexed b) associative c) multidimensional d) none
15. Which keyword is used to create an object in PHP?
a) create b) make c) new d) design
16. A block of statements which can be repeated used is called?
a) function b) array c) variable d) constant
17. Which symbol is used to represent union operator in PHP?
a) U b) + c) union d) -
18. Which of the following is the ternary operator?
a) ?? b) :: c) ?: d) none
19. Which symbol is used in call by reference?
a) * b) & c) ? d) #
20. Which of the following is a LOGICAL NOT operator in PHP?
a) && b) || c) ! d) ^

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

12 copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION , November -2024
SEMESTER-V, B.A(HEP) PAPER 7C

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

Time: 1 Hour

Date: ~~04-11-24~~ 06-11-24

Marks: 20M

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

1. Define the banking Correspondent model?
2. Write about the Common services centre?
3. Explain the different types of Non-banking financial institutions?

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

- | | | |
|---------------------------|------------------------|-------------------|
| 4. Non-banking | 5. Problems of Banking | 6. Saving |
| 7. Common services centre | 8. Unit Banking | 9. Bank overdraft |
| 10. . AML | | |

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

1. All financial institution can also be termed as banking institutions. True/FALSE
2. Cash reserve ratio and statutory liquidity ratio are fixed by the commercial banks themselves
3. 'Not for Profit' concerns do not have profit motive. True/FALSE
4. Net profit shows quick ratio. True/FALSE
5. Gross profit depends upon net sales. True/FALSE
6. Loans offered by commercial banks are equal to deposits received by them. True/FALSE
7. Analysis of financial statement is a tool but not a remedy. True/FALSE
8. Government is not interested in analysis of financial statement. True/FALSE
9. Discuss Money Multiplier True/FALSE
10. Explain the function of a commercial bank True/FALSE

6-11-24 FIN (80)

Govt. Degree College, Rajampeta, Annamayya. Dist.

2nd Internal Examinations, NOV-2024. 3rd B. Com (CA & GEN), SEMESTER-V

SUB: MANAGEMENT ACCOUNTING AND PRACTICE

TIME: 1 HOUR

MAX MARKS: 15

Marks

I Answer any Two of the following

88

2X5=10M

1. Explain the importance of fund flow analysis.
2. Write the proforma of the statement showing changes in working capital.
3. Form the following comparative balance sheet, you are required to prepare funds flow statement.

Liabilities	31-03-23(Rs)	31-03-22(Rs)	Assets	31-03-23 (Rs)	31-03-22 (Rs)
Share Capital	2,50,000	2,00,000	Cash	47,000	30,000
Creditors	45,000	70,000	Stock	90,000	80,000
Reserves & Surplus	23,000	10,000	Debtors	1,15,000	1,20,000
			Land	66,000	50,000
TOTAL	3,18,000	2,80,000	TOTAL	3,18,000	2,80,000

II. Choose the correct answer

4X ½ =2

4. If the current asset increases then the effect of working capital
(a) Increase (b) Decrease (c) Increase or Decrease (d)None
5. If the current liability increases then the effect of working capital.
a) Increase (b) Decrease (c) Increase or Decrease (d)None
6. Working capital =
(a) CA-CL (b) CL-CA (c) Assets - Liabilities (d) None
7. The current assets of Rs 74,000, current liabilities of Rs29,000 calculate working capital.
(a) Rs 35000 (b) Rs 25000 (c) Rs 30000 (d) Rs 20000

III. Put them and the correct heads. i.e., source of funds uses of funds. 6X ½ =3

Funds from operations, Purchase of land, issue of Shares, Dividend paid, Funds lost in operations, Sale of Machinery, Issues of debentures, decrease in working capital, Sale of investments, Repayment to debenture holders, Increasing working capital, Redemption of preferences.

SOURCES FUNDS

- 1
- 2
- 3
- 4
- 5
- 6

USES OF FUNDS

- A
- B
- C
- D
- E
- F

06-11-2024 FN

Govt. Degree College:: Rajampeta:

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Two Sides

I-Internals-Nonemember-2024 Sub: Analytical Skills

Time: 1 hour

B.A, B.Sc {Major' Mat, CS, Bot, Zoo, Eco, PS }

89

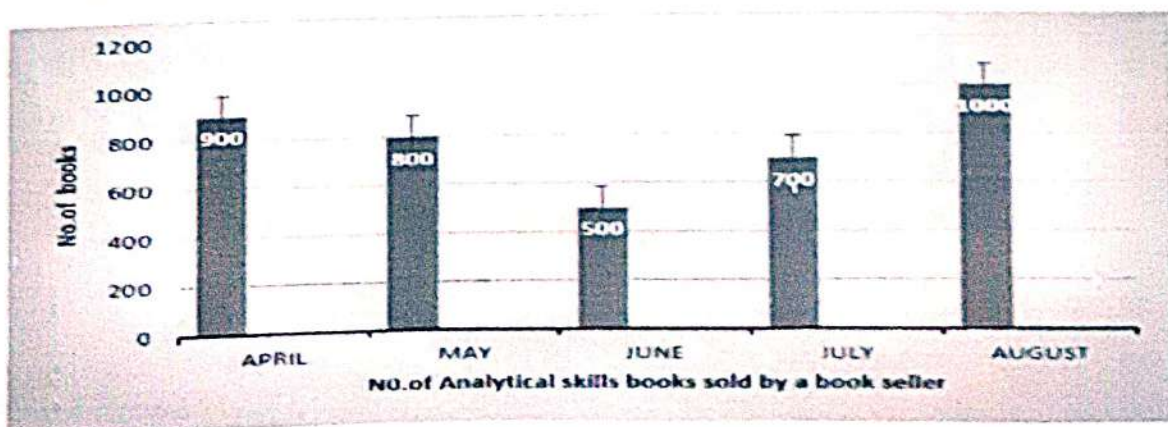
Max. Marks: 20

Choose right option. Answer all. each question carry 1 mark

prepared by S E K H A R, Lec in Mathematics

1. $3640 \div 14 \times 16 + 340 = \dots$ A. 4500 B. 4400 C. 4550 D. 4350 []
2. On simplification $\frac{1}{0.04}$ is equal to... A. 2.5 B. 0.25 C. 25 D. 250 []
3. Which of the divisible by 3... A. 541523 B. 5967013 C. 531346 D. 13274 []
4. Find the LCM of $\frac{2}{5}$, $\frac{3}{10}$, and $\frac{6}{25}$ A. $\frac{5}{6}$ B. $\frac{6}{5}$ C. $\frac{2}{5}$ D. $\frac{5}{2}$ []
5. Find the HCF of 70 and 80 A. 20 B. 10 C. 30 D. 40 []
6. 1, 2, 7, 14, 23, ?, 47 A. 31 B. 34 C. 33 D. 32 []
7. In EODGH is the code for BLADE. What is the code for CRICKET []
A. WHNFLVF B. FULFNHW C. DSJDLMGV D. ETXKGV
8. How many times in a day, are the hands of a clock in straight line but opposite in direction []
A. 20 B. 24 C. 22 D. 44
9. Today is Friday, after 152 days what will be the day? []
(A) Monday. (B) Tuesday. (C) Wednesday (D) Thursday.
10. Find the average of all the prime numbers from 17 to 31. []
A. 20.8 B. 23.8 C. 20.5 D. 20.4
11. If $A : B = 8 : 15$, $B : C = 5 : 8$ and $C : D = 4 : 5$, then $A : D$ is equal to []
A. 4 : 15 B. 8 : 15 C. 4 : 8 D. 5 : 15
12. 60 % of 240 = ? A. 144 B. 384 C. 180 D. 300 []
13. The speed of van is 72 kmph. What is the distance covered by it in 5 second []
A. 100 m B. 150 m C. 200 m D. 120 m
14. On selling a calculator for Rs 371, a man gains 6%. []
For how much should he sell it to gain 8%? A. Rs. 310 B. Rs. 258 C. Rs. 378 D. Rs. 400
15. A sum of Rs. 3200 becomes Rs. 3456 in 2 years at a certain rate of simple interest. []
what is the rate of interest per annum? A. 5.5 B. 6 C. 4 D. 4.5

The bar graph shows the number of copies "Analytical Skills" sold by a book seller during the period from April 2021 to August 2021.



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DEPT.OF PHYSICS, GOVERNMENT DEGREE COLLEGE,RAJAMPETA,
MID-II ,SEM-III, Minor Physics(Wave Optics) - Nov : 2024

Time : 1 Hour

Max Marks : 20

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

1. Explain construction and working of "NICOL PRISM"
2. Explain construction and working of "RUBY LASER"
3. Explain construction and working of "He-Ne LASER"

Section-B : Answer any FIVE of the following questions. (5X2= 10M)

4. What is population inversion?
5. Write a short note on Quarter wave plate.
6. What is Malus law?explain about it.
7. Draw the symbols of Diode,LED,LDR and Photo resistor?
8. Explain about Brewster's law.
9. What is Double Refrignence/Refraction?
10. What are the applications of Laser's?

Section-C : Answer all the the following questions. 10 X 1/2 = 5 M

11. LASER stands for
12. Rotation of plane of vibration of plane polarized light is called as.....
13. is a example for optically active leavo rotatory substance.
14. For Ordinary ray canadabalsom act as amedium.
15. LASER theory was provided by.....
16. Angle of polarization of a surface is 45° then refractive index of that surface
17. The phase difference between E-ray & O-ray is 180° then the plate is.....
18. If velocity of E-ray is greater than that of O-ray then it is.....crystal
19. In Ruby laser is act as a active medium.
20. The life time of an atom in meta stable state is

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINATIONS - 2024-2025 (NOV'24)

SEMESTER : V

SUBJECT : ZOOLOGY

Dt: 06-11-2024 FN ✓

TITLE OF THE PAPER : PAPER 7B - LIVE STOCK MANAGEMENT - II (DAIRY PRODUCTION AND MANAGEMENT)

NAME OF THE LECTURER/S : DR. N. CHANDRA MOHAN

TIME : 1 HOUR

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)Answer any ~~two~~ of the following questions. Each question carries 5 marks.~~2x5 = 10 Marks~~

1x5 = 5m.

1. How you recommend HTST Pasteurization is good in milk processing.
2. Describe the types of milk.
3. How you separate the cream from milk by centrifugal method.

SECTION - II (SHORT ANSWER QUESTIONS).

5X2 = 10 Marks

Answer any five of the following questions.

4. Explain the special characters of Double toned milk.
5. Write about the importance of LTLT pasteurization.
6. Homogenization process is important in dairy industry. Explain.
7. Describe the cream composition.
8. How you recommend the centrifugal method of cream separation in dairy industry.
9. What is the main difference between pasteurization and sterilization of milk?
10. Write a note on different types of cream.

SECTION - II (VERY SHORT ANSWER QUESTIONS).

10x1/2 = 05 Marks

Answer all questions.

11. What is the moisture content of cow milk? ()
a) 30% b) 50% c) 83% d) 90%
12. Milk is an emulsion of _____ in water. ()
a) Oil b) Water c) Soap d) Dirt
13. Milk has all the essential amino acid. ()
a) True b) False
14. Which of the following processing methods involves heating foods at high temperatures for short periods of time in order to reduce the risk of food poisoning. ()
A. Blanching b) Ohmic heating c). Sterilization d) Pasteurization
15. Can raw milk be used for dairy products? ()
A) No, raw milk cannot be used for dairy products B) Yes, raw milk can be used for dairy products
C) Yes, raw milk can only be used for certain dairy products D) No, only pasteurized milk can be used for dairy products.
16. _____ Process is recommended in order to avoid cream plug formation in milk. ()
A. Homogenization B. Sterilization C. Pasteurization D. Blanching
17. pH of normal milk is _____ at 25°C. ()
a) 4 b) 4.3 c) 6.6 d) 9
18. Homogenization reduce the size of fat globules to which size? ()
a) Less than 2μ b) Less than 3μ c) Less than 4μ d) Less than 5μ
19. Cream is separated from milk by the process of ()
A) . Evaporation b). Sublimation c). Condensation d). Centrifugation.
20. Cheese have high nutritive value. Because of the presence of high amount of minerals ()
A). True B). False

92 70

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist.

1st INTERNAL EXAMINATION, September- 2024

MANAGEMENT ACCOUNTING AND PRACTICES. B.com (CA) & (GEN)

Time: 1 hour

20 marks

Answer any one of the following

1*5 = 5marks

1. Differentiate between financial accounting and management accounting.
2. Calculate current ratio
Stock: Rs 30000 Creditors: Rs 10000 Debtors: Rs 35000, Cash: Rs 10000, Prepaid expenses: Rs 5000, Bills payable: Rs 7500, Bills Receivables: Rs 15000, Out standing expenses: Rs 3500, Bank over Draft: Rs 12500
3. You are required to prepare a statement of changes in working capital from the following.

Liabilities	31-03-2020(Rs)	31-03-2021(Rs)	Assets	31-03-2020(Rs)	31-03-2021(Rs)
Capital	400000	500000	cash	60000	94000
Creditors	140000	90000	Debtors	240000	230000
P&L account	20000	46000	Stock	160000	180000
			Buildings	100000	132000
TOTAL	560000	636000		560000	636000

Answer any FIVE of the following

5*2 = 10marks

4. Gross profit ratio
5. Working Capital
6. Current assets
7. Current liabilities
8. Liquidity ratios
9. Share holders funds
10. Debt equity ratio

Choose the Correct Answer

5*1/2 = 2 ½ marks

11. Which one is the current asset
a) plant b) furniture c) motor van d) cash at bank
12. Find out current liability
a) Capital b) Creditors c) General reserve d) Profit & loss account
13. If current asset value increases the effect on working capital
a) Increase b) Decrease c) Increase or Decrease d) None
14. Find out intangible asset
a) machinery b) land c) Goodwill d) Buildings
15. Find out long term Liability
a) Creditors b) Out standing salary c) Bills payable d) Debentures

Match the following

5*1/2 = 2 ½ marks

Group A

Group B

- | | |
|-----------------------|---|
| 1. Working capital | a) Gross Sales – Returns |
| 2. Cost of good sold | b) Current assets – current liabilities |
| 3. Quick assets | c) Sales – gross profit |
| 4. Operating expenses | d) Current assets – closing stock+ prepaid expenses |
| 5. Net sales | e) General expenses |

Government Degree College, Rajampet.

Mid 1 Examination November-2024

SEMESTER-1

PHYSICS

MULTI DISCIPLINARY COURSE - PRINCIPLES OF PHYSICAL SCIENCES

GROUP: I B.COM.(CA) Sec-A

07/11/2024
Copies - 30
Test by two

93

MAX MARKS: 20

Date: 07.11.2024 FN

TIME: 1 HOUR

I ANSWER ANY TWO OF THE FOLLOWING QUESTIONS.

2X5=10M

1. Explain Newton's Laws of Motion?
2. Define Angular displacement and Angular velocity?
3. What is Centripetal force and give its applications in real life?

II ANSWER ANY FIVE OF THE FOLLOWING QUESTIONS.

5X2=10M

4. Define Energy and give its units?
5. Define Kinetic energy and Potential energy with examples?
6. Define Velocity and its units?
7. Define Speed and its units?
8. Define Acceleration with examples
9. What is Gravity?
10. Give the formula for Newton's Law of Universal Gravitation?

Government Degree College, Rajampet.

Mid 1 Examination November-2024

SEMESTER-1

PHYSICS

MULTI DISCIPLINARY COURSE - PRINCIPLES OF PHYSICAL SCIENCES

GROUP: I B.COM.(CA) Sec-A

MAX MARKS: 20

Date: 07.11.2024 FN

TIME: 1 HOUR

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10. Give the formula for Newton's Law of Universal Gravitation?

02/11/2024

2024-25
GOVERNMENT DEGREE COLLEGE, RAJAMPETA

I B.A., SEMESTER -I: NOVEMBER-2024
(MULTI DISCIPLINARY COURSE)
INTERNAL EXAM - I

Subject: **PRINCIPLES OF CHEMICAL SCIENCES** Time : 1 hr.

94 (35)
Max Marks : 20

SECTION - A

Answer any ONE of the following long answer questions.

1X5 =05 M

- 1) Explain the Rutherford atomic model?
- 2) Briefly explain the Quantum Numbers?
- 3) Write down the Electronic Configuration of the following elements?
(Atomic No.s given as subscript)
- a) ${}^2\text{He}$ b) ${}_{11}\text{Na}$ c) ${}^7\text{N}$ d) ${}_{20}\text{Ca}$

SECTION - B

Answer any FIVE of the following short answer Questions

5X2= 10

- 1) Define Chemistry?
- 2) What is meant by Pauli Exclusion Principle?
- 3) Explain Aufbau Principle?
- 4) Define Isotope?
- 5) Write one limitation of Thompson atomic model?
- 6) If $n=2$, how many electrons may be accommodate in the above orbit?
- 7) Write any two postulates of Bhor's atomic model?

SECTION - B

Answer all the following questions.

10 X 1/2 = 5 M

- a) Who proposed water melon atomic model?
A) Neils Bhor B) Rutherford C) J.J.Thompson D) None of the above
- b) Thompson invented-----?
A) Electron B) Positron C) Neutrons D) None of the above
- c) The Nucleus consists the following particles?
A) Electrons + Protons B) Protons + Neutrons
B) Neutrons + Electrons D) Positrons + Protons
- d) If $n=4$, the orbit exists how many Orbitals?
A) 6 B) 9 C) 16 D) 25
- e) $\pm \frac{1}{2}$ is indicating the spin of the electrons in Spin quantum Number - statement?
A) False B) True
- f) $1s^2 2s^1$ is the electronic configuration of
B) Helium B) Ne C) Chlorine D) None of the above
- g) The following are the allotropes of carbon
A) Coal, Graphite, Diamond B) Diamond, Wood, Plastic C) Plastic, Charcoal D) None of the above
- h) Matter is the composed with the following basic micro particles
A) atoms B) molecules C) elements D) None of the above
- i) The electronic configuration of Argon (${}_{18}\text{Ar}$)?
A) $1s^2 2s^2 2p^6 3s^2 3p^6$ B) $1s^2 2s^2 2p^6 3s^2 3p^4$ C) $[\text{Ne}] 3s^2 3p^5$ D) None
- j) If $n=3$ then calculate total number of electrons & orbitals present in that shell?
A) 18 Electrons + 9 Orbitals ($1s+3p+5d$)
B) 27 Electrons + 9 Orbitals ($1s+3p+5d$)
C) 18 Electrons + 16 Orbitals ($1s+3p+5d+7f$)
D) None of the above

22

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-V, 7D-LEGILATIVE PROCEDURE AND ITS PROCES
Political Science **Time: 1 Hour**

Marks: 20

Date: 06.11.2024 FN AN.

II. Write any Two of the following

95

2x5:10

1. How many types of committees in Indian Legislation?
2. Explain about Union Budget ?
3. Jonit Parliament Committees ?

II. Write any five of the following

5x2:10

4. MPs and MLAs
5. Rural and urban local governments?
6. Bussiness advisory committee?
7. Question Hour?
8. Adjournment motion?
9. Privilege motion?
10. No-confidence motion?

Scanned - B.A. BSC

96



GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)

I B.A., B.Sc.,

I INTERNAL EXAMINATION NOV-2024

SUB: ENTREPRENEURSHIP DEVELOPMENT

TIME: 1 HOUR

MAX. MARKS: 20 MARKS

SECTION-A

ANSWERS ANY TWO QUESTION

5X2=10 MARKS

1. Classification Of Entrepreneurs
2. Characteristics Of a Successful Entrepreneurs
3. Role of Entrepreneurship In Economic Development

SECTION-B

ANSWER ANY FIVE QUESTIONS

2X5=10 MARKS

4. Entrepreneur
5. Innovative Entrepreneurs
6. Leadership
7. Vision
8. Women Entrepreneur
9. Employment generation
10. Wealth Creation
11. Job Creation

GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)

I B.A., B.Sc.,

I INTERNAL EXAMINATION NOV-2024

SUB: ENTREPRENEURSHIP DEVELOPMENT

TIME: 1 HOUR

MAX. MARKS: 20 MARKS

SECTION-A

ANSWERS ANY TWO QUESTION

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1. Classification Of Entrepreneurs
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ANSWERS ANY FIVE QUESTIONS

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4. Entrepreneur
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10. Wealth Creation
11. Job Creation

(NOV-2024-25)
GOVERNMENT DEGREE COLLEGE, RAJAMPETA
III B.Sc., SEMESTER -V: CHEMISTRY PAPER – VIII
(GREEN CHEMISTRY)

97

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) Draw the diagram of the apparatus used in MAOS and describe?
- 2) Write brief note on decaffeination?
- 3) Explain the mechanism involved in Phase Transfer Catalysis and its advantages?

SECTION – B

Answer the following multiple choice questions. Each question carries ½ mark. 10 x ½ = 5

- 4) Which class of enzymes catalyzes breakdown of a covalent bond without using water or oxidation?
A) Hydrolases B) Lyases C) Isomerases D) Ligases
- 5) 1 nanometer = ----- m?
A) 10^{-6} B) 10^{-9} C) 10^{-12} D) 10^{-15}
- 6) Which of the following is the Phase Transfer Catalyst?
A) Quaternary ammonium salts and phosphonium salts
B) Quaternary ammonium salts and Crown Ethers
C) Crown ethers and cryptands D) All the above
- 7) Which among the following is not a green solvent
A) Benzene B) Water C) Super critical fluids D) Ionic liquids
- 8) The term "Green Chemistry" was first coined by
A) John Warner B) Paul Anastas C) Richard Feynman D) Nario Taniguchi
- 9) Which one of is a disadvantage of $scCO_2$
A) Inflammable B) Toxic C) Expensive D) Low solubility for polar compounds
- 10) Magnetron is a
A) Source of ultrasound B) Source of radio waves C) Source microwaves D) Source of UV
- 11) Which principle of green chemistry promotes use of green solvents?
A) 2nd B) 4th C) 5th D) 6th
- 12) Green Chemistry is more expensive than traditional chemistry?
A) True B) False
- 13) Heck reaction is catalysed by which of the following metals?
A) Rhodium B) Cadmium C) Palladium D) Osmium

Govt. Degree College, Rajampeta
 Internal Exam I Date: - 06-11-24 (AN)
 Group-I B.com (CA) Semester - I (Total: 20M.)
 Subject: Entrepreneurship Development (ED). (SDC) Answer any two questions. (2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. What is the concept of Entrepreneurship?
2. What are features of Entrepreneurship?
3. What are role of Entrepreneurship in economic development?

II. Answer any five question's (5x2= 10 M)

4. Entrepreneur?
5. Business Entrepreneurs?
6. Professional Entrepreneur?
7. Techincal Entrepreneur?
8. Innovating Entrepreneur?
9. Drone Entrepreneur?
10. Fabian Entrepreneur?
11. Job Creation?

Govt. Degree College, Rajampeta
 Internal Exam I Date: - 06-11-24 (AN)
 Group-I B.com (CA) Semester - I (Total: 20M.)
 Subject: Entrepreneurship Development (ED). (SDC) Answer any two questions. (2x5=10M)

I ANSWER ANY TWO QUESTIONS

1. What is the concept of Entrepreneurship?
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GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-III, MEDICAL INDIAN HISTORY AND CULTURE (1206-1707)
HISTORY Time: 1 Hour

~~12 Copies~~
12 Copies
tear by two

Marks: 20

Date: 06.11.2024 AN

99
2x5:10

I. Write any Two of the following

1. Write an essay on the bakthi movement ?
2. Describe the Administrative system vijaya nagara rulers ?
3. Sri Krishna Devaraya Wars ?

II. Write any five of the following

5x2:10

1. BABAR
2. GURU NANAK
3. NURJAHAN
4. DARASHUKO
5. ASTA DIGGAJA
6. THALLI KOTA WAR (1565)
7. HUMAYUN

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-III, MEDICAL INDIAN HISTORY AND CULTURE (1206-1707)
HISTORY Time: 1 Hour

~~12 Copies~~

Marks: 20

Date: 06.11.2024 AN

2x5:10

I. Write any Two of the following

1. Write an essay on the bakthi movement ?
2. Describe the Administrative system vijaya nagara rulers ?
3. Sri Krishna Devaraya Wars ?

II. Write any five of the following

5x2:10

1. BABAR
2. GURU NANAK
3. NURJAHAN
4. DARASHUKO
5. ASTA DIGGAJA
6. THALLI KOTA WAR (1565)
7. HUMAYUN

GOVT DEGREE COLLEGE, RAZAMPETA

II – MID TEST

SUB: STATISTICS

SEM – V

Title of the Paper: OPERATIONS RESEARCH – II

Time: 1 Hour

06.11.2024 AN

Max. Marks: 20

SECTION – I

Answer any TWO of the following. Each question carries FOUR marks. $2 \times 5 = 10M$

1. Determine the optimal sequence of jobs that minimizes total based on the following information processing time on machines is given in hours and processing is not allowed.

Jobs		A	B	C	D	E	F
Processing time in hrs	Machine – A	8	3	7	2	5	1
	Machine - B	3	4	5	2	1	6
	Machine - C	8	7	6	9	10	9

2. Explain the procedure of draw a NETWORK diagram and draw the CRITICAL PATH.
3. Explain Two – Person Zero and n sum game.

SECTION – II

Answer any FIVE of the following. Each question carries TWO marks. $5 \times 2 = 10M$

4. Define two-person zero-sum game.
5. Define pure strategy.
6. Explain Mixed Strategy.
7. Define Saddle Point and value of the game.
8. Explain Project Evaluation and Review technique.
9. Explain CPM.
10. Define Sequencing problem.

101

06-11-2024-AN

DEPT.OF PHYSICS, GOVERNMENT DEGREE COLLEGE,RAJAMPETA,
MID-II ,SEM-III, MDC(Basic Electronics) - Nov : 2024

Time : 1 Hour

Max Marks : 20

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

1. What is a Transducer? Explain about Transducer?
2. What is a Semiconductor?explain about Intrinsic and Extrinsic Semiconductors with examples.
3. Explain working procedure of Microwave Oven.

Section-B : Answer any FIVE of the following questions. (5X2= 10M)

4. Why Microphone and Loud Speaker called as Transducers?
5. Draw a circuit of D.C voltage regulator/IC voltage regulator?
6. What is the advantage of electric FUSE and MCB?
7. Draw the symbols of Diode,LED,LDR and Photo resistor?
8. Explain about working procedure of Refrigerator.
9. What is the importance of earthing in house wiring?
10. What is Modulation and Demodulation?

Section-C : Answer all the the following questions. 10 X 1/2 = 5 M

11. LED working principle.....
12. If temperature is increased resistance of the LDR is
13. is used to convert Electrical energy into Sound Energy.
14. is used to convert Sound energy into Electrical Energy.
15.is used in automatic street lights.
16. Working principle of photo resistor.....
17. In Microwave Oventransformer is used.
18. Bi-metallic strip is used in
19. At 0 Kelvin temperature Semiconductors are.....
20. In N-type semiconductors Majority charge carriers are.....

Government Degree College, Rajampet.
Mid 1 Examination November-2024
SEMESTER-1
BSC(COMPUTER SCIENCE)
MULTI DISCIPLINARY COURSE – INDIAN HISTORY

Paper 221
(41)

102

MAX MARKS: 20

Date: 07.11.2024

TIME: 1 HOUR

I ANSWER ANY TWO OF THE FOLLOWING QUESTIONS.

2X10=20M

1. INSCRIPTIONS
 2. GREAT BATH
 3. HARAPPA
 4. RIGVED
 5. BUDDISM
 6. ASHOKA
 7. BABAR
 8. INDIAN NATIONAL CONGRESS
 9. HOME RULE MOVEMENT
 10. M.K. GANDHI
-

55

103

Government Degree College, Rajampeta

FIRST INTERNAL EXAMINATIONS 2024-2025

SUBJECT: Multidisciplinary - GROUP-I BCom(CA)

(Principles of Biological sciences)

Time: 1 hr

Date :7-11-2024

Max.Marks : 20

SECTION-A

I. Answer any ONE question.

01X05=05

- 1.Explain Cell theory.
- 2.Describe Five kingdom classification of organism.
- 3.write short notes on virus.

SECTION-B

II .Answer any FIVE questions.

5X2=10

- 1.Define Biology
- 2.Botany.
- 3.Nono biology.
- 4.Lichens.
- 5.Difference between plants and animals.
- 6.Type of organs in Plants
- 7.Pharmacology

SECTION-C

III .Answer all questions.

10X1/2=05

- 1.study of Mycology. ()
A) Algae B) Fungi C) Bryophytes D) Pteridophytes.
2. plants are . ()
A) Heterotrophs B) Saprophyte C) Autotrophs D) Parasites.
- 3.Viroids are ()
A) Only contain nucleic acid B) Only contain Protein C) A and B D) None of these.
- 4.The following tissue system present in plants. ()
A) Dermal tissue system B) Ground tissue system C) Vascular tissue system) All of these
- 5.The size of the virus . ()
A) 20-30nm B) 30-40nm C) 30-50 Nm D) 40-50nm.
- 6.Fungi are . ()
A) Unicellular B) Multi cellular C) Both unicellular and Multicellular D) None of these.
- 7.Who proposed Five kingdom classification . ()
A) Carl von Linnaeus B) Robert Hook C) R H Whittaker D) Robert Mayor.
- 8.Heredity material in organism. ()
A)Chromosome B) Gene C) Nucleus D) Mitochondria.
- 9.Virus is ()
A) Intercellular obligate parasite B) Intercellular Facultative Parasite
C) Intra cellular Obligate Parasite D)Intracellular facultative parasite.
- 10.Mode of nutrition in Animals , ()
A) Autographs B) Holozoic C) Parasite D) Saprophytes

(S. Bhaskar Rao)
L. IN BOTANY

Government Degree College, Rajampet.
Mid 1 Examination November-2024
SEMESTER-1
BSC(COMPUTER SCIENCE)
MULTI DISCIPLINARY COURSE – INDIAN HISTORY

104

MAX MARKS: 20

Date: 07.11.2024

TIME: 1 HOUR

I ANSWER ANY TWO OF THE FOLLOWING QUESTIONS.

2X10=20M

1. INSCRIPTIONS
2. GREAT BATH
3. HARAPPA
4. RIGVED
5. BUDDISM
6. ASHOKA
7. BABAR
8. INDIAN NATIONAL CONGRESS
9. HOME RULE MOVEMENT
10. M.K. GANDHI

Government Degree College, Rajampet.
Mid 1 Examination November-2024
SEMESTER-1

BSC(COMPUTER SCIENCE)

MULTI DISCIPLINARY COURSE – INTRODUCTION TO PUBLIC ADMINISTRATION

MAX MARKS: 20

Date: 06.11.2024 AN

TIME: 1 HOUR

I ANSWER ANY TWO OF THE FOLLOWING QUESTIONS.

2X10=20M

1. E-GOVERNANCE
2. ACCOUNTABILITY
3. LEGISLATIVE
4. JUDICIARY
5. Executive
6. GOOD GOVERNANCE
7. ALL INDIA SERVICES
8. NITI AYOJ
9. WHAT IS ROLE OF SOCIAL MEDIA IN THE SOCIETY AT PRESENT SITUATION
10. JUDICIAL ACTIVISM

sem I - BA, BSC

105



GOVT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA (DT)
I B.A, B.Sc.,

I INTERNAL EXAMINATION NOV-2024

SUB: ENTREPRENEURSHIP DEVELOPMENT

TIME: 1 HOUR

MAX. MARKS: 20 MARKS

SECTION-A

ANSWERS ANY TWO QUESTION

5X2=10 MARKS

1. Classification Of Entrepreneurs
2. Characteristics Of a Successful Entrepreneurs
3. Role of Entrepreneurship in Economic Development

SECTION-B

ANSWER ANY FIVE QUESTIONS

2X5=10 MARKS

4. Entrepreneur
5. Innovative Entrepreneurs
6. Leadership
7. Vision
8. Women Entrepreneur
9. Employment generation
10. Wealth Creation
11. Job Creation

(NOV-2024-25)
GOVERNMENT DEGREE COLLEGE, RAJAMPETA
III B.Sc., SEMESTER -V: CHEMISTRY PAPER - VIII
(GREEN CHEMISTRY)

106

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) Draw the diagram of the apparatus used in MAOS and describe?
- 2) Write brief note on decaffeination?
- 3) Explain the mechanism involved in Phase Transfer Catalysis and its advantages?

SECTION - B

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

- 4) Which class of enzymes catalyzes breakdown of a covalent bond without using water or oxidation?
A) Hydrolases B) Lyases C) Isomerases D) Ligases
- 5) 1 nanometer = ----- m?
A) 10^{-6} B) 10^{-9} C) 10^{-12} D) 10^{-15}
- 6) Which of the following is the Phase Transfer Catalyst?
A) Quaternary ammonium salts and phosphonium salts
B) Quaternary ammonium salts and Crown Ethers
C) Crown ethers and cryptands D) All the above
- 7) Which among the following is not a green solvent
A) Benzene B) Water C) Super critical fluids D) Ionic liquids
- 8) The term "Green Chemistry" was first coined by
A) John Warner B) Paul Anastas C) Richard Feynman D) Nario Taniguchi
- 9) Which one of is a disadvantage of scCO_2
A) Inflammable B) Toxic C) Expensive D) Low solubility for polar compounds
- 10) Magnetron is a
A) Source of ultrasound B) Source of radio waves C) Source microwaves D) Source of UV
- 11) Which principle of green chemistry promotes use of green solvents?
A) 2nd B) 4th C) 5th D) 6th
- 12) Green Chemistry is more expensive than traditional chemistry?
A) True B) False
- 13) Heck reaction is catalysed by which of the following metals?
A) Rhodium B) Cadmium C) Palladium D) Osmium

Government Degree College, Rajampet.
Mid 1 Examination November-2024
SEMESTER-1
BSC(COMPUTER SCIENCE)
MULTI DISCIPLINARY COURSE – INDIAN HISTORY

Paper 1
(45)

107

MAX MARKS: 20

Date: 07.11.2024

TIME: 1 HOUR

ANSWER ANY TWO OF THE FOLLOWING QUESTIONS.

2X10=20M

1. INSCRIPTIONS
2. GREAT BATH
3. HARAPPA
4. RIGVED
5. BUDDISM
6. ASHOKA
7. BABAR
8. INDIAN NATIONAL CONGRESS
9. HOME RULE MOVEMENT
10. M.K. GANDHI

Government Degree College, Rajampet.
Mid 1 Examination November-2024
SEMESTER-1

BSC(COMPUTER SCIENCE)

MULTI DISCIPLINARY COURSE – INTRODUCTION TO PUBLIC ADMINISTRATION

39

MAX MARKS: 20

Date: 06.11.2024 AN

TIME: 1 HOUR

ANSWER ANY TWO OF THE FOLLOWING QUESTIONS.

2X10=20M

1. E-GOVERNANCE
2. ACCOUNTABILITY
3. LEGISLATIVE
4. JUDICIARY
5. Executive
6. GOOD GOVERNANCE
7. ALL INDIA SERVICES
8. NITI AYOJ
9. WHAT IS ROLE OF SOCIAL MEDIA IN THE SOCIETY AT PRESENT SITUATION
10. JUDICIAL ACTIVISM