

GOVERNMENT DEGREE COLLEGE-RAJAMPET

Date:18-11-2024,
RAJAMPETA.

CIRCULAR

All the teaching staff members are here by informed that the Internal examinations (CIA-II for 1st semester) B.A., B.Com., B.Sc. students will commence from ~~25~~11/2024 to ~~27~~11/2024 in both sessions of FN 12.00 PM to 1.00 PM and AN 2.30 PM to 3.30 PM.

As usual, the Pre-Final exams will be conducted for 3rd semester students from 25/11/2024 to 27/11/2024 in both sessions of FN 10.30 to 1,30, AN 2.30 to 5.30.

All the staff members are requested to submit the question papers at least one day in advance.

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

Principal


18.11.2024
PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115.
Annamayya Dist.

GOVERNMENT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT
PRE-FINAL EXAMINATIONS FOR 3rd SEMESTER UG STUDENTS- NOVEMBER-2024

TIME TABLE
SECOND YEAR DEGREE- 3rd SEMESTER

Time: 3Hours
B.COM(GEN+C.A)

DATE	B. A	B.SC	
25.11.2024 10.30 to 1.30	ECONOMICS-I ✓	ZOOLOGY/BOTANY/ Comp.Sci (Paper-5) ✓	COMMERCE
25.11.2024 02.30 to 05.30	ECONOMICS-II	ZOOLOGY/BOTANY/ Comp.Sci (Paper-6) pl. puthaling	COMMERCE
26.11.2024 10.30 to 1.30	ECONOMICS-III	ZOOLOGY/BOTANY/ Comp.Sci (Paper-7) pl. Brahm	COMMERCE
26.11.2024 02.30 to 05.30	ECONOMICS-IV	ZOOLOGY/BOTANY/ Comp.Sci (Paper-8) pl. R. K. K.	COMMERCE
27.11.2024 10.30 to 1.30	HISTORY	CHEMISTRY/ Physics/Maths (MINOR)	COMMERCE
27.11.2024 02.30 to 05.30	MDC	MDC(Introduction to Public Administration)	MDC
28.11.2024 10.30 to 1.30	ICT	ICT	ICT

GOVERNMENT DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA Dt.
2nd INTERNAL EXAMINATIONS FOR 1st SEMESTER UG STUDENTS
TIME TABLE-NOVEMBER-2024
FIRST YEAR DEGREE 1ST SEMETER

Date	TIME: 1 hour					
	Zoology Major	Botany Major	Maths Major	Computer Science Major	Economics And Political Science Major	B.Com C.A
25.11.2024 12.00 to 1.00	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI	TELUGU/HINDI
25.11.2024 2.30 to 3.30	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH
26.11.2024 12.00 to 1.00	ZOOLOGY-I	BOTANY-I <i>Classical Botany</i>	MATHS-I (Essentials of MPC)	COMPUTER SCIENCE-I (Essentials of MPC)	PAPER-I	COMMERCE
26.11.2024 2.30 to 3.30	ZOOLOGY-II	BOTANY-II <i>Applied Botany</i>	MATHS-II (Advanced of MPC)	COMPUTER SCIENCE-II (Advanced of MPC)	PAPER-II	COMMERCE
27.11.2024 12.00 to 1.00	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS	ANALYTICAL SKILLS
27.11.2024 2.30 to 3.30	ED	SKILL-2	SKILL-2	SKILL-2	SKILL-2	SKILL-2
28.11.2024 12.00 to 1.00	Indian History & Culture (MDC)	MDC	MDC	MDC	MDC	MDC

CIA-II & Pre-Final Examinations Nov-2024

Exam Duties

S. No	Faculty Name	25 FN	25 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	B.Nagaraja			Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor
2	O.Geeta			CL	CL	Pre-Final		CIA
3	V.Parvathi			OD	OD	OD	OD	OD
4	S.Chan Basha	pre		CIA	CIA		CIA ✓	
5	K.Venkata Ramana			Pre-Final		CIA		Pre-Final
6	Jaya Chandra		C C		Pre-Final		Pre-Final	
7	Sekhar Babu	Pre		Pre-Final		CIA		
8	S.Mastan Valli			CIA			Pre final	
9	S.Mahaboob Basha			Int-Suqad	Int-Suqad	Int-Suqad	Int-Suqad	Int-Suqad
10	N.B.Sivarami Reddy		Pre		Pre-Final	CIA	CIA	
11	N.S.Haniamant a Rao			Int-Suqad	Int-Suqad	Int-Suqad	Int-Suqad	Int-Suqad
12	Dr.B.Adi Narayana		Pre		CIA		CIA	
13	S.Bhaskar Rao			Pre-Final		Pre-Final		CIA
14	N.Nagesh Babu			CIA ✓		Pre-Final		Pre-Final
15	Dr.N.Chandra Mohan		Pre	CIA ✓		CIA		
16	B.Sujatha		CIA				Pre-Final	Pre-Final
17	J.Ravindra Babu	Pre	CIA	CIA		Pre-Final		
18	V.Malathi	Pre		CL	CL	CL	CL	CIA
19	S.Subba Narasimhulu			Asst.Spr	Asst.Spr	Asst.Spr	Asst.Spr	Asst.Spr
20	K.Venkata Narasaiah			Ans.Scripts Distribution	Ans.Scripts Distribution	Ans.Scripts Distribution	Ans.Scripts Distribution	Ans.Scripts Distribution
21	N.Ramesh			Pre-Final	CIA		CIA	
22	M.Sivaiah	Pre			CIA	Pre-Final		
23	K.Subhashini		C,P		Pre-Final X			Pre-Final
24	P.Naresh Behera			OD	OD	OD	OD	OD
25	A.Anand Kumar		CIA		Pre-Final		Pre-Final	
26	C.Vijaya Bhaskar			CIA		CIA		
27	V.Siva Lakshami				Pre-Final		Pre-Final	CIA
28	Naveen			Exam.Asst	Exam.Asst	Exam.Asst	Exam.Asst	Exam.Asst
29	Raja Sekhar			Exam.Asst	Exam.Asst	Exam.Asst	Exam.Asst	Exam.Asst
30	S.Chandamma			Exam.Asst	Exam.Asst	Exam.Asst	Exam.Asst	Exam.Asst

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
SEMESTER-I & III

Room Wise Strength details

S.No	Gruop	Semester	Room No	Strength	Required staff
1	Eco Mjr	III	28 ✓	24	28-1
2	BCom(CA) Mjr	III	29 ✕	48	29-2
3			31 ✕	29	31-1
4	Zoology Mjr	III	27 ✕	11	27-1
5	Botany Mjr	III	27 ✓	10	
6	CS Mjr	III	27 ✕	17	
7	Eco Mjr	I	33	20	33-1
8	Pol.Sc Mjr	I	33 ✓	15	
9	BCom(CA) Mjr	I	42 ✓	64	42-2
		I	35	42	35-1
10	Botany Mjr	I	34 ✓	12	45 34 -1
11	CS Mjr	I	34	10	
12	Maths Mjr	I	34	14	
13	Zoology Mjr	I	34	09	

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
Student Attendance Sheet
CIA & Pre-Final Examinations
November-2024

25.11.2024 to 28.11.2024

ZOOLOGY Honours- Semester -III

Room No:27

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	B. MANASA	236030871001	B. Manasa	AB	—	—	AB		
2	D. TANUJA	236030871002	D. Tanuja	AB	—	—	AB		
3	J. SRAVANI	236030871003	AB	AB	J. Sravani	J. Sravani	AB		
4	M. ANITHA	236030871004	M. Anitha	M. Anitha	M. Anitha	M. Anitha	AB		
5	M. DHATRI	236030871005		AB			AB		
6	N. VIJAYA LAKSHMI	236030871006	N. Vijaya Lakshmi	AB	N. Vijaya Lakshmi	N. Vijaya Lakshmi	AB		
7	P. KEETHANA	236030871007	P. Keethana	P. Keethana	P. Keethana	P. Keethana	AB		
8	P. NANDA GOPAL VARMA	236030871008	P. Nanda Gopal Varma	P. Nanda Gopal Varma	P. Nanda Gopal Varma	P. Nanda Gopal Varma	AB		
9	R. HARICHANDANA	236030871009	R. Harichandana	R. Harichandana	R. Harichandana	R. Harichandana			
10	S. PAVANI	236030871010	S. Pavani	S. Pavani	S. Pavani	S. Pavani	AB		
11	S. AYESHA KOUSUR	236030871011	S. Ayesha Kousur	AB	S. Ayesha Kousur	S. Ayesha Kousur	AB		

Botany Honours- Semester - III

Room No: 27

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	B. ANASUYA	236030863001		AB			AB		
2	D. SRAVANI	236030863002		AB			AB		
3	E. SUDHARSHAN	236030863003		AB			AB		
4	K. SUHASINI	236030863004	K. Suhasini	K. Suhasini			AB		
5	M. KALPANA	236030863005		AB			AB		
6	M. REDDAIAH	236030863006		AB			AB		
7	N. ANUSHA	236030863007	N. Anusha	N. Anusha			AB		
8	P. AKHILA	236030863008	P. Akhila	P. Akhila			AB		
9	T. AMRUTHA	236030863009		AB			AB		
10	V. SIVAMANI	236030863010	V. Sivamani	V. Sivamani			AB		

BSc Computer Science Hons. Semester -III

Room No: 27

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	SREERAMA ELISHA	202300016641		AB					
2	KALI VIJAYA LAKSHMI	202300014623		AB			AB		
3	AVULA SUREKHA	202300131180		AB			AB		
4	CHAPALA VAMSI SAGAR	202300052020		AB			AB		
5	NANDYALA DEEPIKA	202300098915	N. Deepika	N. Deepika			AB		
6	SHAIK ABDUL REHMAN	202300040618		AB			AB		
7	PALEM REDDI PRASAD	202300001582		AB			AB		
8	GADDAMREDDY NAVEEN KUMAR REDDY	202300077199		AB			AB		
9	MODEPALLI SREENIVASULU	202300034078		AB			AB		
10	VADDE VENKATESH	202300060688		AB			AB		
11	VARALAKSHMI MADAPURI	20230016800		AB			AB		
12	SAI BRAHMAIAHPUTTURU	202300019480		AB			AB		
13	BALAJI PANDIKALA	202300020829		AB			AB		
14	SIVANANDINICHENNURU	202300037732		AB			AB		
15	CHANDRAKALARAMPA	202300091170	R. Chandrakala	R. Chandrakala			AB		
16	PREM KUMARTHIPPANA	202300121110		AB			AB		
17	REDDAIAH DASARI	202300166800		AB			AB		

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
Student Attendance Sheet
SEMESTER-I & III

Room No:28

II year B.A., Economics Major

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	ATTINIERI SRAVANTHI	231030801001	A.S.Ravathi	A.S.Ravathi	A.S.Ravathi	A.S.Ravathi	A.S.Ravathi	A.S.Ravathi	A.S.Ravathi
2	BOMMAVARAPU MERY	231030801002	C.Ravathi		AB	AB		AB	
3	C.GANESH	231030801003			AB	AB		AB	
4	CHAPPIDI RAJESH	231030801004	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi
5	CHERUVUPALLI RAHUL	231030801005	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi	C.Ravathi
6	C.VENKATA LAKSHMI KEERTHI	231030801006	C.V.Keerthi	C.V.Keerthi	AB	AB	C.V.Keerthi	C.V.Keerthi	C.V.Keerthi
7	D. HARESH	231030801007			AB	AB			
8	GOLAKONDA BALAJI	231030801008	G.S.Balaji	G.S.Balaji	G.S.Balaji	G.S.Balaji	G.S.Balaji	G.S.Balaji	G.S.Balaji
9	GONTU BHUVANESWARI	231030801009	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari	G.Bhuvaneshwari
10	KATHRIKALLA NANDINI	231030801010	K.Nandini	K.Nandini	K.Nandini	K.Nandini	K.Nandini	K.Nandini	K.Nandini
11	KOVVURU SARALA	231030801011	K.Sarala	K.Sarala	K.Sarala	K.Sarala	K.Sarala	K.Sarala	K.Sarala
12	LINGAM VAMSI	231030801012	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi	L.Vamsi
13	M. VIVEKANANDA	231030801013			AB	AB			
14	MADAGALAM HEMANTH KUMAR	231030801014	M.Hemant Kumar	M.Hemant Kumar	M.Hemant Kumar	M.Hemant Kumar	M.Hemant Kumar	M.Hemant Kumar	M.Hemant Kumar
15	MATHA MADHULATHA	231030801015	M.Madhulatha	M.Madhulatha	M.Madhulatha	M.Madhulatha	M.Madhulatha	M.Madhulatha	M.Madhulatha
16	MURAMUTLA LAKSHMI DEVI	231030801016	M.Lakshmi Devi	M.Lakshmi Devi	M.Lakshmi Devi	M.Lakshmi Devi	M.Lakshmi Devi	M.Lakshmi Devi	M.Lakshmi Devi
17	NARRA KAVYA	231030801017	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya
18	PULI HARINATH	231030801018	P.Harinath	P.Harinath	AB	AB	P.Harinath	P.Harinath	P.Harinath
19	RAMPA SURENDRA	231030801019	R.Surendra	R.Surendra	AB	AB	R.Surendra	R.Surendra	R.Surendra
20	SAGINALA SASIKALA	231030801020	S.Sasikala	S.Sasikala	S.Sasikala	S.Sasikala	S.Sasikala	S.Sasikala	S.Sasikala
21	T. NAGENDRA	231030801021			AB	AB			
22	UPPULURU ANANDESWAR	231030801022	U.Anand Swar	U.Anand Swar	U.Anand Swar	U.Anand Swar	U.Anand Swar	U.Anand Swar	U.Anand Swar
23	U. ARAVIND	231030801023	U.Aravind	U.Aravind	U.Aravind	U.Aravind	U.Aravind	U.Aravind	U.Aravind
24	VARLA VENKATA RAMANA	231030801024	V.Venkata Ramana	V.Venkata Ramana	V.Venkata Ramana	V.Venkata Ramana	V.Venkata Ramana	V.Venkata Ramana	V.Venkata Ramana

P. (15)

AB

B.Com. (CA) major

Room No:29

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	T.JYOTHIKRISHNA	234030107285							
2	A.RAVI	234030851001	A Ravinder	A-Ravindan	A-Ravinden	A-Ravinda	A-Ravinda	A-Ravinda	A-Ravinda
3	A.CHINNA VENKATA SUBBAIAH	234030851002	A.c.v.subbaiah	A.c.v.subhaik	A.c.v.subbi	A.c.v.subhai	A.C-subai	A.c.w.suba	
4	A.VISNUVARDHAN RAJU	234030851003							
5	A.SUDHEER KUMAR	234030851004	A-sudheer kumar	A-sudheer ^{kumar}	A-sudheer ^{kumar}	A-sudheer ^{kumar}	A-sudheer ^{kumar}	A-sudheer ^{kumar}	A-sudheer ^{kumar}
6	B.JAGAN	234030851005							
7	B.JYOTSNA	234030851006							
8	B.PRAVALIKA	234030851007	B.Pravalika	B-Pravalika	B-pravalika	BPravalika	B-Pravalika	B-Pravalika	B.pravalika
9	B.SREENIVASULU	234030851008	B.Sreenivasulu	B-Sreenivasa	B-Sreeniva	B-Sreeniya	B-Sreenivel	B-Sreenivala	
10	C.RAJ KUMAR	234030851009	C.Raj Kumar	C-Raikumar	C-Rajuks	C-Railux	C-Rakum	C-Raidur	
11	C.VENKATA SAI	234030851010	C-Venkatasai	c-venkatsai	C-vendatn	C-vendati	C-Vankata Sai	Crenkata	
12	D.VINAYAKUMAR	234030851011	D Vinay Kumar	D vinay komar	D viny komar	D vinay komal	D vinay komal	D Vinay Komal	
13	D.DILEEP	234030851013	D Dilip P.	D Dileep	D dileef.	D dilieeP.	D Diliep	D-Dilcep	
14	E.SIVAMANI	234030851014	E Sivamani	E sivamoni	Esiwamoni	Esiwamoni	Gsiwameeni	G-siwameeni	
15	G.HARIKRISHNA	234030851015	G.harikrishna	G-hairishra	G-Hairisha	G-Hairin	G-airnikiran		
16	G.MOUNIKA	234030851016	G-Mounika	G-mounda	G-moudia	G-manika	G-manna	G-moutti	
17	G.SIVAMANI	234030851017	G.Sila marj		G-sila mari;	G-sika masi			
18	G.SUJATHA	234030851018	G. sujatha	G. sufatha	G-sufatha	G-sufaha	G-sufatha	G-suftha	
19	G.DURGAPRASAD	234030851019	G.Durga Prasad	G.Durg prsa	G.Durga Patel	G.Durgapad	G.Durgapat	G.Durgadal	
20	G.THULASI	234030851020	G.Thulasi	G.Thulas	G-Thulasi	G.Thulasi	G-thulasi	G.thulasi	
21	G.LIKHITHA	234030851021	G.Likhitha	G-Lichittha	G-Likhitha	G-Likhitha	G-Lkhitha		
22	H.BRAMHIAH	234030851022	H-Bramahiah	H-Breconchal	H-Branahal	H-Bronhal	H-Bronhal	H-Bronchal	
23	K.GURU VINAY	234030851023	K.Gorny	K-Gorny	K-Gorny	K-Gorny	K-Gorny	K-Gorny	
24	K.SREENU	234030851024	K.Greeny	Ksreeny	Ksreeny	Ksreeny	Ksreeny	K Greeny	

80 N. Balas⁵

2350328.51002 ~~AD. BOP (231) 11/11/11~~

Room No:29

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
25	K.BALAJI	234030851025	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji	K.Balaji	
26	K.MANO HAR	234030851026							
27	K.SUSMITHA	234030851027	K.susmitha	K.susmitha				K.susmitha	
28	K.RAVI TEJA	234030851028							
29	K.DHARMENDRA	234030851029	K.Dharmendra	K.Dharmendra	K.Dharmendra	K.Dharmendra	K.Dharmendra	K.Dharmendra	
30	K.MERY	234030851030							
31	K.SIVAMMA	234030851031	K.Sivamma	K.Sivamma	K.Sivamma	K.Sivamma	K.Sivamma	K.Sivamma	
32	M.MALLESWARI	234030851032							
33	M.NITHESH KUMAR REDDY	234030851033	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	M.Nithesh	
34	M.SYAM PRAKASH ROYAL	234030851034	M.Syam	M.Syam	M.Syam	M.Syam	M.Syam	M.Syam	
35	M.SIDESHWARA	234030851035	M.Sideshwar	M.Sideshwar	M.Sideshwar	M.Sideshwar	M.Sideshwar	M.Sideshwar	
36	M.SANJEEV KUMAR	234030851036	M.Sanjeev	M.Sanjeev	M.Sanjeev	M.Sanjeev	M.Sanjeev	M.Sanjeev	
37	M.SRIRAM	234030851037	M.Sriram	M.Sriram	M.Sriram	M.Sriram	M.Sriram	M.Sriram	
38	M.BABU	234030851038	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu	M.Babu	
39	M.HEMANTH SAI	234030851039	M.Hemant	M.Hemant	M.Hemant	M.Hemant	M.Hemant	M.Hemant	
40	N.PAVAN KALYAN	234030851040	N.Pavan	N.Pavan	N.Pavan	N.Pavan	N.Pavan	N.Pavan	
41	N.VISHNUKUMAR	234030851041	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu	N.Vishnu	
42	N.HARSHAVARDHAN	234030851042	N.Harsha	N.Harsha	N.Harsha	N.Harsha	N.Harsha	N.Harsha	
43	N.SANDYA	234030851043	N.Sandya	N.Sandya	N.Sandya	N.Sandya	N.Sandya	N.Sandya	
44	N.CHAITANYASAINI	234030851044	N.Chaitanya	N.Chaitanya	N.Chaitanya	N.Chaitanya	N.Chaitanya	N.Chaitanya	
45	N.AKHILA	234030851045	N.Akhila	N.Akhila	N.Akhila	N.Akhila	N.Akhila	N.Akhila	
46	O.PVAITRA	234030851046							
47	P.ARAVIND	234030851047	P.Aravind	P.Aravind	P.Aravind	P.Aravind	P.Aravind	P.Aravind	
48	P.BHARATH	234030851048	P.Bharath	P.Bharath	P.Bharath	P.Bharath	P.Bharath	P.Bharath	

80 N. Balaji

235031851002 N. Balaji

Room No:31

S.No	Student Name	Hall Ticket Number	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
49	R.SANDEEP KUMAR	234030851049		AB					
50	S.AJAY	234030851051	S. Ajay	S. Ajay					
51	S.NAVEENKUMAR	234030851052	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar	S. Naveenkumar
52	S.ABBAS	234030851053		AB					
53	S.ABUBAKARSIDDIQ	234030851054	S. Abubakar	S. Abubakar	S. Abubakar	S. Abubakar	S. Abubakar	S. Abubakar	S. Abubakar
54	S.AISHU	234030851055	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
56	S.MAQDUM	234030851057		AB					
57	S.MUSKAN	234030851058	S. Muskan	S. Muskan					
58	S.SARDHAR	234030851059	S. Sardhar	S. Sardhar	Sardar	Sardar	Sardar	Sardar	Sardar
59	S.JABEER	234030851060		AB					
60	S.ABDULLA	234030851061		AB					
61	S.REDDAMMA	234030851062	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma	S. Reddamma
62	S.GANESH	234030851063	S. Ganesh	S. Ganesh					
63	S.KARTHIK	234030851064	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
65	S.KAVYA	234030851066		AB					
66	S.ABDULLA	234030851067	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla	S. Abdulla
67	S.NAGIN BASHA	234030851068		AB					
68	SYED NAVAZUDDIN	234030851069		AB					
69	T.CHANDRASEKHAR	234030851070	T. Chandrasekar	T. Chandrasekar	T. Chandrasekar	T. Chandrasekar	T. Chandrasekar	T. Chandrasekar	T. Chandrasekar
70	T.VINEELA	234030851071	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
72	T.SAIKRISHNA	234030851074	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
74	V.RAJESH	234030851076	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh	V. Rajesh
75	Y.KRISHNA TEJA	234030851077	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	Y. Krishna Teja	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
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
78	R.HEMANTH	236030871050	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth	R. Hemanth

79 G. Venkata Hari prasad 234037851008 G. prasad G. prasad G. prasad G. prasad G. prasad

80 N. Balaji 235037851009 N. Balaji N. Balaji N. Balaji N. Balaji

Room No: 33

ECONOMICS MAJORS

SEMESTER - I

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	202400007172	KONNEPALLI PAVAN	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan	K. Pavan
2	202400007340	SYED MANSOOR	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor	S. Mansoor
3	202400007752	GADE TARUNKUMAR	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar	G. Tharun Kumar
4	202400024767	CHITVELI ANEEL	C. 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. Gangesree	P. Gangesree	P. Gangesree	P. Gangesree	P. Gangesree	P. Gangesree	P. Gangesree
9	202400039282	BATHALA BUJAMMA	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma	B. Bujamma
10	202400040409	THOKANCH SANTHOSH	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh	T. Santhosh
11	202400050392	AMBARAPU KARTHIK	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik	A. Karthik
12	202400065424	MADYALA VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh
13	202400071364	GANTA CHANDU	G. Chandu	G. Chandu	G. Chandu	G. Chandu	G. Chandu	G. Chandu	G. Chandu
14	202400072883	P VINOD NAIK	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik	P. Vinod Naik
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	S. Saignya	S. Saignya	S. Saignya	S. Saignya	S. Saignya	S. Saignya	S. Saignya
20	202400120287	SHAIK IRFAN	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan	S. Irfan

P-15
A-5
13-25/11/24

P-19
A-12

P-17
A-10

FIRST YEAR STUDENTS

SEMESTER - I

Room No: 33

POLITICAL SCIENCE STUDENTS

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	202400032064	TALLAPAKA BALARAM	T. Balaram	T. Balaram	T. Balaram	T. Balaram	T. Balaram	T. Balaram	T. Balaram
2	202400044420	KORAMUTLA MOHAN KRISHNA	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna	K. Mohan Krishna
3	202400045733	SINGAMALA BALA NAGENDRA	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra	S. Bala Nagendra
4	202400076071	THOPUGUNTA NAGACHANDRA SAI	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai	T. Nagachandra Sai
5	202400085996	DANTLA VAMSI	D. Vamsi	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
7	202400091280	GUVVAL HARI PRASAD	G. Hariprasad	G. Hariprasad	G. Hariprasad	G. Hariprasad	G. Hariprasad	G. Hariprasad	G. Hariprasad
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
9	202400105963	BOMMAVARAM 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
11	202400133773	PASUPULETI 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
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
14	202400162854	KONDAGARI SUDHEER BABU	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu	K. Sudheer Babu
15	202400176079	ERUGURU SREENU	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu	E. Sreenu

P = 7

A = 8

13. 25/11/24

P = 11
A = 4
M = 2

P = 10
M = 2

Room No:34

BOTANY MAJOR semester-1

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	202400023039	JOROPALLI NAVEENA	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena	J. Naveena
2	202400023596	LEBAKU SIVA KUMARI	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari	L. Siva Kumari
3	202400023714	BANDI LAKSHMI PRASANNA	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna	B. Prasanna
4	202400024513	YAMALA VIJAY KUMAR	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar	Y. Vijay Kumar
5	202400025418	PERURI BHAGAVADH GEETHA	P. Bhagava dhgeetha	P. Bhagava dhgeetha	P. Bhagava dhgeetha	P. Bhagava dhgeetha	P. Bhagava dhgeetha	P. Bhagava dhgeetha	P. Bhagava dhgeetha
6	202400026096	BANDAPALLI NANDINI	B. Nandhini	B. Nandhini	B. Nandhini	B. Nandhini	B. Nandhini	B. Nandhini	B. Nandhini
7	202400148398	SHAIK MUSKAN	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan	S. Muskan
8	202400148419	SYED MARIYAM MUSSARAT	Syed	Syed	Syed	Syed			ABESGAR
9	202400169682	VALIMI SOWJANYA	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya	V. Sowjanya
10	202400180990	SHAIK KHALID	S. Khalid	S. Khalid	S. Khalid	S. Khalid	S. Khalid	S. Khalid	S. Khalid
11	202400189119	KOTIKE CHINNA REDDEMMA	K. Chinnareddemma						
12	202400190677	SIVAIAHGARI JANANI SREEJA							

Room No:34

Computer Science, semester-1

[illegible]

Mathematics Major, semester-1

[illegible]

Room No:34

Zoology Major, semester-1

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
1	202400010993	BALLU ANURADHA	B. Anuradha	B. Anuradha	B. Anuradha	B. Anuradha	B. Anuradha	B. Anuradha	B. Anuradha
2	202400026928	JANGITI JYOTSHNA	Jyotshna	Jyotshna	Jyotshna	Jyotshna	Jyotshna	Jyotshna	Jyotshna
3	202400038505	PULI JYOTHI	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi	Jyothi
4	202400038851	THALAPALA MEGHANA	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana	Meghana
5	202400087420	CHAVVAKULA RENUKA	C. Renuka	C. Renuka	C. Renuka	C. Renuka	C. Renuka	C. Renuka	C. Renuka
6	202400093254	YARRAPUREDDY KAVYA	Absent	Absent					Absent
7	202400124411	SOLLU VISHNU	S. Vishnu	S. Vishnu	S. Vishnu	S. Vishnu	S. Vishnu	S. Vishnu	S. Vishnu
8	202400146698	SOMA VENKATA BALA SUBRAMANYAM	S.V.B. Subramanyam	S.V.B. Subramanyam	S.V.B. Subramanyam	S.V.B. Subramanyam	S.V.B. Subramanyam	S.V.B. Subramanyam	S.V.B. Subramanyam
9	202400189621	BOYILLA RAMASHREE	Absent	Absent					Absent

10.

R. Chitti

R. Chitti

R. Chitti

R. Chitti

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R. Chitti

R. Chitti

R. Chitti

11.

20240000514 B. Pranathi

B. Pranathi

B. Pranathi

B. Pranathi

B. Pranathi

B. Pranathi

Room No:35

B.Com (CA) Semester-1

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
65	202400086598	JUTURU MEGHANA	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana	J. Meghana
66	202400086898	KARIMELLA RIJWANA	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana	K. Rijwana
67	202400087890	ANJAMETI LOKESH	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh	A. Lokesh
68	202400088328	SIGAMALA SUSMITHA	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha	S. Susmitha
69	202400089306	MUDIMI VENKATA SIVA	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva	M. Venkata Siva
70	202400089556	KOTIKE KALPANA	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana	K. Kalpana
71	202400090295	GAMPA JASWANTH	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth	G. Jaswanth
72	202400097414	PABBULETI MALLESWARI	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari	P. Malleswari
73	202400100721	PALLAPU ANJALI DEVI	P. Anjali Devi	P. Anjali Devi	P. Anjali Devi	P. Anjali Devi	P. Anjali Devi	P. Anjali Devi	P. Anjali Devi
74	202400101704	KADIYAM SIVA MANI	K. Siva Mani	K. Siva Mani	K. Siva Mani	K. Siva Mani	K. Siva Mani	K. Siva Mani	K. Siva Mani
75	202400102808	KADAPA SAMBA SIVA	K. Samba Siva	K. Samba Siva	K. Samba Siva	K. Samba Siva	K. Samba Siva	K. Samba Siva	K. Samba Siva
76	202400105144	NALLABOTHULA PAVAN KUMAR	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar	N. Pavan Kumar
77	202400109932	NALLU PAARDHUNI	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni	N. Paardhuni
78	202400110122	ALAM ARAVIND	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind	A. Aravind
79	202400110554	TOMPA CHANDU	T. Chandu	T. Chandu	T. Chandu	T. Chandu	T. Chandu	T. Chandu	T. Chandu
80	202400110793	VANKANA AJAY BHASKAR REDDY	V. Ajay Bhaskar Reddy	V. Ajay Bhaskar Reddy	V. Ajay Bhaskar Reddy	V. Ajay Bhaskar Reddy	V. Ajay Bhaskar Reddy	V. Ajay Bhaskar Reddy	V. Ajay Bhaskar Reddy
81	202400111891	VALIMI SANTHOSH	V. 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	S. Jamila
83	202400121093	MATAM MAHESH	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh	M. Mahesh
84	202400124220	AVULA HARIVAMSI	A. Harivamsi	A. Harivamsi	A. Harivamsi	A. Harivamsi	A. Harivamsi	A. Harivamsi	A. Harivamsi
85	202400124546	KANDUKURI NANDA GOPAL	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal	K. Nanda Gopal
86	202400137789	METAYEGIRI HAYATH BASHA	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha	M. Hayath Basha
87	202400138279	SHAIK SAMEER	S. 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	P. Maheswar
89	202400140919	RAYACHOTY VENU	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu	R. Venu
90	202400141956	RAYACHOTI RAM TEJA	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja	R. Ram Teja

AS

Room No:35

B.Com (CA) Semester-1

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
91	202400143206	SIGAMALA SIDDESWAR	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar	S. Siddeswar
92	202400143472	ORUPALLI SIVAKUMAR	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar	O. Siva Kumar
93	202400149666	THIPPANA VENKATA REDDY	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy	T. Venkata Reddy
94	202400149805	S SADAK BASHA	- As -	- As -	- As -	- As -	- As -	- As -	- As -
95	202400149927	M VENKATESH	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh	M. Venkatesh
96	202400150548	CHAPALA MANJULA VANI	- As -	- As -	- As -	- As -	- As -	- As -	- As -
97	202400152763	T SIVA PRASAD	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad	T. Siva Prasad
98	202400156125	ETIMARPURAM SUSMITHA	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha	E. Susmitha
99	202400157644	REVURU PRADEEP KUMAR	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep	R. Pradeep
100	202400161327	RAJABOYANA VISHNU PRIYA	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya	R. Vishnu Priya
101	202400162622	PADALA MADHUSUDHAN ACHARI	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari	P. Madhu Sudhan Achari
102	202400164085	PYDAKULA JHANSI	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi	P. Jhansi
103	202400170866	VELPULA AJITH RAJ	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj	V. Ajith Raj
104	202400172834	BHEEMINENI BHANUPRAKASH	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash	B. Bhanu Prakash
105	202400179989	DATTAM HINDU	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

42

B.Com (CA) Semester-1

S.No.	OAMDC No.	Name of The Student	25.11.2024 FN	25.11.2024 AN	26.11.2024 FN	26.11.2024 AN	27.11.2024 FN	27.11.2024 AN	28.11.2024 FN
32	202400048300	PULI VIJAY THEJESWAR	P.Vijay Thejeswar	P.Vijay Thejeswar	P.Vijay Thejeswar	P.Vijay Thejeswar	P.Vijay Thejeswar	P.Vijay Thejeswar	P.Vijay Thejeswar
33	202400048406	GUJIPINENI VENKATA KUMAR	G.U Venkata Kumar	G.U Venkata Kumar	G.U Venkata Kumar	G.U Venkata Kumar	G.U Venkata Kumar	G.U Venkata Kumar	G.U Venkata Kumar
34	202400049205	PAGALA 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
36	202400054530	BANDARU MAMATHA	B.mamatha	B.mamatha	B.mamatha	B.mamatha	B.mamatha	B.mamatha	B.mamatha
37	202400055383	BOLSETTY BHARATHKUMAR	B.Bharath	B.Bharath	B.Bharath	B.Bharath	B.Bharath	B.Bharath	B.Bharath
38	202400055562	KOVVURU HEMANTH KUMAR	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar	K.Hemant Kumar
39	202400056516	SHAIK MOHAMMA YASIN	S.M.D.YASIN	S.M.D.YASIN	S.M.D.YASIN	S.M.D.YASIN	S.M.D.Yasir	S.M.D.Yasir	S.M.D.Yasir
40	202400059486	PANDIPATI VISHNU VARDHAN	P.vishnu vardhan	P.vishnu	P.vishnu	P.vishnu	P.vishnu	P.vishnu	P.vishnu
41	202400059762	SYED YASEEN	— AS —	— AS —	— AS —	— AS —	— AS —	— AS —	— AS —
42	202400060430	OBILI PAVAN KUMAR	P.pavan kumar	P.pavan	P.pavan kumar	P.pavan kumar	p.pavan kumar	P.pavan	P.pavan kumar
43	202400060893	GONTUMUKKALA ASHOK	G.Ashok	G.Ashok	G.Ashok	G.Ashok	G.Ashok	G.Ashok	G.Ashok
44	202400061980	YAMBULURU RAJESWARI	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari	Y.Rajeswari
45	202400062168	SHAIK RIYAZ AHAMED	S.Riyaz ahmed	S.Riyaz Ahmed	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
47	202400065436	SHAI MAHAMMAD RASUL	— AS —	— AS —	— AS —	— AS —	— AS —	— AS —	— AS —
48	202400065475	BATA MAHESH BABU	— AS —	— AS —	— AS —	— AS —	— AS —	— AS —	— AS —
49	202400068985	GOGULA UDAYKIRAN	G.udaykiran	G.udaykiran	Gudaykiran	Gudaykiran	Gudaykiran	Gudaykiran	Gudaykiran
50	202400070781	CHAKRAVARTHULA SANDHYA	C.Sandhya	C.Sandhya	C.sandhya	C.Sandhya	C.Sandhya	C.Sandhya	C.Sandhya
51	202400071020	OBILI SIVA KEERTHI	O.Sivakeerthi	O.Sivakeerthi	O.Siva keerti	O.Sivakeerthi	O.Sivakeerthi	O.Sivakeerthi	O.Sivakeerthi
52	202400071756	MANDA VENKATESH	m.venkatesh	m.venkatesh	m.venkatesh	m.venkatesh	m.venkatesh	m.venkatesh	m.venkatesh
53	202400072603	SANDRAPALLI PENCHALAIAH	s.Penchalaiah	s.Penchalaiah	s.Penchalaiah	s.Penchalaiah	s.Penchalaiah	s.Penchalaiah	s.Penchalaiah
54	202400073170	VADDE BHARATHI	v.Bharathi	v.bharathi	v.Bharathi	v.Bharathi	v.bharathi	v.Bharathi	v.bharathi
55	202400073253	VELAGACHARLA NARASIMHA	v.Narasimha	v.Narasimha	v.Narasimha	v.Narasimha	v.Narasimha	v.Narasimha	v.Narasimha
56	202400073638	MANGALI BHANUMATHI	m.bhanumathi	m.bhanumathi	m.bhanumathi	m.bhanumathi	m.bhanumathi	m.bhanumathi	m.bhanumathi
57	202400074288	SIGAMALA CHARANKUMAR	S.charan	S.charan	S.charan	Scharan	Scharan	Scharan	S-charan
58	202400074734	DEGALA MALLIKARJUNA	D.Malli	D.Malli	— AS —	— AS —	— AS —	— AS —	— AS —
59	202400074760	THAMBA DEEPTHI	T.deepthi	T.deepthi	S.Deepthi	T-Deepti	T-Deepti	T-Deepti	T-Deepti
60	202400077750	PASUPLETI KANAKA DURGA	P.kanakadurga	P.kanakadurga	P.Kanakadurga	Pkanakadurga	Pkanakadurga	Pkanakadurga	Pkanakadurga
61	202400078557	PANDIKALLA SIVAMANI	P.Sivamani	P.Sivamani	P.Sivamani	— AS —	Pisivamani	P Sivamani	P Sivamani
62	202400078713	DARLA DAIVAPRASAD	D.Daiva	D.Daiva	P.Daiva	P-Daiva	P.Daiva	P.Daiva	P.Daiva
63	202400085774	ETUKALA DEEPTHI	E.Deepthi	E.Deepthi	E.Deepthi	EDeepthi	E Deepthi	E-deepthi	E-deepthi
64	202400085897	SADDALA KEERTHANA	S.keertihana	S.keertihana	S.keertihana	Skeethana	Skeethana	S-keertihana	S-keertihana

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 ప్రజలను ఏ విధంగా పరిపాలించాలో నేటి కాలానికి అన్వయిస్తూ మీ మాటలలో పది వాక్యాలు రాయండి.

2. పరువు హత్యలపై మీ అభిప్రాయాలను తెలపండి.

3. అసమర్థుని జీవయాత్ర నవల ఆధారంగా ఒక మనిషి ఎలా జీవించరాడో తెలపండి.

II. ఈ క్రింది వాటిలో ఐదింటికీ జవాబులు రాయండి.

5×2=10

4. ఒక వ్యక్తి తాను నిలబడిన స్థలం నుండి 15 అడుగులు ముందుకు నడిచాడు. అక్కడనుండి కుడి వైపుకు నాలుగు అడుగులు నడిచాడు. అక్కడనుండి మళ్ళీ కుడివైపుకు ఏడు అడుగులు నడిచాడు. అక్కడనుండి కుడివైపుకు మళ్ళీ నలుగు అడుగులు నడిచాడు. ఇప్పుడు తను మొదలు పెట్టిన దూరానికి యెంత దూరంలో ఉన్నాడు.

i. 8 అడుగులు

ii. 7 అడుగులు

iii. 6 అడుగులు

iv. 9 అడుగులు

5. అసమర్థుని జీవయాత్ర నవలలో రామారావు భార్య పాత్రను నాలుగు వాక్యాల్లో వివరించండి.

6. కష్టాలు వచ్చినప్పుడు ఏ విధంగా నడుచుకోవాలి?

7. అక్షరాలు పలకడానికి అవసరమైన నాలుగు అవయవాలు తెలపండి.

8. సి.ప్రె.బ్రౌన్ గురించి నలుగు మాటలు రాయండి.

9. విద్యావిధానంలో ఏవైనా మార్పులను సూచించ గలరా?

10. సవర్ణదీర్ఘ సంధిని ఒక ఉదాహరణతో వివరించండి.

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.

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2. పరువు హత్యలపై మీ అభిప్రాయాలను తెలపండి.

3. అసమర్థుని జీవయాత్ర నవల ఆధారంగా ఒక మనిషి ఎలా జీవించరాడో తెలపండి.

II. ఈ క్రింది వాటిలో ఐదింటికీ జవాబులు రాయండి.

5×2=10

4. ఒక వ్యక్తి తాను నిలబడిన స్థలం నుండి 15 అడుగులు ముందుకు నడిచాడు. అక్కడనుండి కుడి వైపుకు నాలుగు అడుగులు నడిచాడు. అక్కడనుండి మళ్ళీ కుడివైపుకు ఏడు అడుగులు నడిచాడు. అక్కడనుండి కుడివైపుకు మళ్ళీ నలుగు అడుగులు నడిచాడు. ఇప్పుడు తను మొదలు పెట్టిన దూరానికి యెంత దూరంలో ఉన్నాడు.

i. 8 అడుగులు

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iii. 6 అడుగులు

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5. అసమర్థుని జీవయాత్ర నవలలో రామారావు భార్య పాత్రను నాలుగు వాక్యాల్లో వివరించండి.

6. కష్టాలు వచ్చినప్పుడు ఏ విధంగా నడుచుకోవాలి?

7. అక్షరాలు పలకడానికి అవసరమైన నాలుగు అవయవాలు తెలపండి.

8. సి.ప్రె.బ్రౌన్ గురించి నలుగు మాటలు రాయండి.

9. విద్యావిధానంలో ఏవైనా మార్పులను సూచించ గలరా?

10. సవర్ణదీర్ఘ సంధిని ఒక ఉదాహరణతో వివరించండి.

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20 Copies

2nd INTERNAL EXAMINATION
GOVERNMENT DEGREE COLLEGE, RAJAMPETA

हिंदी गद्य साहित्य

Subject: Hindi
Time: 1 hour

Maximum Marks : 15
Prepared by V. Parvathi

I. निम्न लिखित दो प्रश्नों का उत्तर دیجिए। 2X5=10

1. पुरस्कार कहानी का सारांश लिखिए।
2. आज के दिन समाज में दलितों की स्थिति कैसी थी ? अपनी पाठ्य पुस्तक की किसी कहानी के सहारे अपना राय व्यक्त कीजिए।
3. साहित्य की महत्ता पाठ से तुम्हें क्या शिक्षा मिलती है।

II. रिक्त स्थान भरिये। 10X1/2 = 5

- और वह पढ़ गयी पाठ की विधा _____ है।
अपनी खुद की पता को क्या कहते हैं 'प्रेपक' या 'सेवा में' _____
3. GOVERNOR को हिंदी में क्या कहते हैं ? _____।
4. हिंदी साहित्य को कितने कालों में बांटा गया _____।
5. भक्तिकाल की समय सीमा _____।
6. सीता खेलती थी। अनुवाद कीजिए _____।
7. बुद्ध शरीर के अंगों के नाम हिंदी में लिखिए _____।
8. मधूलिका किस कहानी की नायिका है? _____।
9. हिंदी साहित्य का इतिहास के लेखक का नाम _____।
10. राम भक्ति के प्रमुख कवि का नाम _____।

2nd INTERNAL EXAMINATION
GOVERNMENT DEGREE COLLEGE, RAJAMPETA

हिंदी गद्य साहित्य

Subject: Hindi
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Maximum Marks : 15
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II. रिक्त स्थान भरिये। 10X1/2 = 5

- और वह पढ़ गयी पाठ की विधा _____ है।
अपनी खुद की पता को क्या कहते हैं 'प्रेपक' या 'सेवा में' _____
3. GOVERNOR को हिंदी में क्या कहते हैं ? _____।
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5. भक्तिकाल की समय सीमा _____।
6. सीता खेलती थी। अनुवाद कीजिए _____।
7. बुद्ध शरीर के अंगों के नाम हिंदी में लिखिए _____।
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10. राम भक्ति के प्रमुख कवि का नाम _____।

(10)
Cesire

25/11/2024
fz

YOGI VEMANA UNIVERSITY, KADAPA
Four-year B.Sc. (CBCS) Degree Examinations, 2024
Second year-Botany (Major)
Semester-III/ Paper- V
(Vascular Plants)
(w.e.f. 2023-24 Regulations)

Time: 3hrs

Max Marks: 70

Section-A

(4X5= 20)

Answer any **FIVE** of the followingshort answer questions.

Each question carries **FOUR** marks

1. Protocorm in Lycopodium
2. Heterospory in Pteridophytes
3. Corolloid roots of Cycas
4. Female cone in Gnetum
5. Binomial nomenclature
6. Herbarium
7. Tendrils in Cucurbitaceae
8. Pollination mechanism in Asclepiadaceae
9. Numerical Taxonomy
10. Alkaloides

Section-B

(5X10=50)

Answer **ALL** the following long answer questions.

Draw the diagrams where ever necessary

11. A. Explain the internal anatomy of Lycopodium stem.
(OR)
B. Write about stelar evolution in Pteridophytes.
12. A. Write a detailed account on the economic importance of Gymnosperms
(OR)
B. Explain the detailed structure of V.S of Cycas Ovule.
13. A. Discuss on fundamental components of Taxonomy.
(OR)
B. What are the primitive and advanced characters in Phylogenetic Systematics.
14. A. Write vegetative, floral characters and economic importance of family Asteraceae.
(OR)
B. Describe the vegetative, floral characters of Poaceae and mention its Economic importance.

20 Oct '18

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
B.A DEGREE PRE-FINAL EXAMINATION

Paper-I, Macro Economics

Third SEMESTER

(w.e.f 2023-2024 Admitted Batch)

Time: 3 Hrs

Maximum: 70 Marks

Date: 25-11-2024 F.N

SECTION -A

Answer any Five of the Following

4 x 5=20

1. Banking
2. Definition economics.
3. Scope of economics
4. Employment
5. Say's law of market
6. Money
7. Macro economics.
8. Inflation
9. Demand
10. Supply

SECTION -B

Answer the following Questions

5x10=50

11. (a) Define the nature and scope of Macro economics?
(Or)
(b) Discuss about National income definition and importance?.
12. (a) Discuss about Classical theory of Employment?
(or)
(b) Discuss about Keynesian theory of Employment?
13. (a) Discuss about Money definition types and functions of money?
(or)
(b) Discuss about Central bank objectives functions?
14. (a) Explain the Inflation meaning types importance ?
(or)
(b) Discuss about the Inflation vs Unemployment ?
15. (a) Discuss about Financial markets types and instruments?
(or)
(b) Discuss about Stock market?

R-27

(09)

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.**II INTERNAL EXAMINATIONS-2024-2025(NOV'24)**

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

Dt : 26-11-2024 FN

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

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

1x5 = 5M.

1. Write Short notes on the structure of an angiospermic flower?.L2.
2. Analyze the process of Central Dogma of molecular Biology.L4.
3. Explain the applications of chemistry in daily life. L3.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. What Lichens.L4.
5. Write the differences between Aerobic respiration and anaerobic respiration.L3.
6. In cell cycle G1 phase is different from S phase. Explain. L4.
7. Draw a neat labeled diagram of Chromosome structure. L6
8. What is the significance of Apiculture. L3.
9. Write branches of chemistry. L2.
10. What is hydrogen bond. Give an example?L2.

SECTION - III (VERY SHORT ANSWER QUESTIONS)

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

10 X 1/2 = 5 M

11. Which group of plants does not produce flowers ()
 A. Angiosperms B. Gymnosperms C. Bryophytes D. None of the above
12. Which plant hormone is involved in regulating fruit ripening ()
 A. Auxins B. Gibberellins C. Ethylene D. Cytokinins
13. Which pollination mechanism involves the use of animals ()
 A. Anemophily B. Hydrophily C. Zoophily D. Cleistogamy
14. Which component is not typically a part of floriculture ()
 A. Cut flowers B. Bedding plants C. Hardscape elements D. Potted plants
15. Rearing of silkworms is called ()
 A. Apiculture B. Sericulture C. Aquaculture D. None of these
16. Cell theory was proposed by ()
 A. Robert hooke B. Robert brown C. Schleiden and Schwann D. Palade
17. The shape of sub-metacentric chromosome is 'V' ()
 A. True B. False
18. Law of Biogenesis theory was proposed by ()
 A. Aristotle B. Cuvier C. Louis pasteur D. A.I Oparin
19. Principles of green chemistry was proposed by -----
20. Type of bond present in NaCl -----

26/11/24 FN

(12)

GOVERNMENT DEGREE COLLEGE,
R AJAMPET, ANNAMAYYA
II B.S.c., (Honours) In ZOOLOGY
SECOND YEAR - SEMESTER -III
COURSE 7: ANIMAL BIOTECHNOLOGY

Time: 3 Hours

Marks: 70M

SECTION - A

5X4=20

Answer any FIVE of the following questions

- DNA Polymerases
- YAC'S
- Biolistic Method
- Western Blotting
- Cryopreservation of Culture
- Types of Stem Cells
- Artificial Insemination
- Super Ovulation
- Monoculture in Fish
- Gene Therapy

SECTION - B

5X10=50

Answer the following questions

- 11(a). Define Restriction endonucleases. Explain the types of Restriction endonucleases.
(OR)
(b). Define the cloning vectors used in R - DNA technology.
- 12(a). What is PCR? Explain the principle and application of PCR.
(OR)
(b). Explain DNA sequencing by Sanger's method.
- 13(a). What are Monoclonal antibodies? Explain the production of Monoclonal Antibodies by hybridoma technology.
(OR)
(b). Describe the primary and secondary cell culture.
- 14(a). Explain Invitro fertilization.
(OR)
(b). Explain the Transgenic sheep and its application.
- 15(a). Explain DNA fingerprinting.
(OR)
(b). Define Bioinformatics. Explain the databases used in bioinformatics.

Prate

09

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

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

SEMESTER : I

Dt : 26-11-2024 FN

SUBJECT : ZOOLOGY - MAJOR

TITLE OF THE PAPER : COURSE I - INTRODUCTION TO CLASSICAL BIOLOGY

NAME OF THE LECTURER : DR. N. CHANDRA MOHAN

TIME : 1 HOUR

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

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

1x5 = 5M.

1. Write Short notes on the structure of an angiospermic flower?.L2.
2. Analyze the process of Central Dogma of molecular Biology.L4.
3. Explain the applications of chemistry in daily life. L3.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. What Lichens.L4.
5. Write the differences between Aerobic respiration and anaerobic respiration.L3.
6. In cell cycle G1 phase is different from S phase. Explain. L4.
7. Draw a neat labeled diagram of Chromosome structure. L6
8. What is the significance of Apiculture. L3.
9. Write branches of chemistry. L2.
10. What is hydrogen bond. Give an example?L2.

SECTION - III (VERY SHORT ANSWER QUESTIONS)

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

10 X 1/2 = 5 M

11. Which group of plants does not produce flowers ()
A. Angiosperms B. Gymnosperms C. Bryophytes D. None of the above
12. Which plant hormone is involved in regulating fruit ripening ()
A. Auxins B. Gibberellins C. Ethylene D. Cytokinins
13. Which pollination mechanism involves the use of animals ()
A. Anemophily B. Hydrophily C. Zoophily D. Cleistogamy
14. Which component is not typically a part of floriculture ()
A. Cut flowers B. Bedding plants C. Hardscape elements D. Potted plants
15. Rearing of silkworms is called ()
A. Apiculture B. Sericulture C. Aquaculture D. None of these
16. Cell theory was proposed by ()
A. Robert hooke B. Robert brown C. Schleiden and Schwann D. Palade
17. The shape of sub-metacentric chromosome is 'V' ()
A. True B. False
18. Law of Biogenesis theory was proposed by ()
A. Aristotle B. Cuvier C. Louis pasteur D. A.I Oparin
19. Principles of green chemistry was proposed by -----
20. Type of bond present in NaCl -----

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GOVERNMENT DEGREE COLLEGE-RAJAMPETA
B.A DEGREE PRE-FINAL EXAMINATION
Paper-III, Development Economics
Third SEMESTER
(w.e.f 2023-2024 Admitted Batch)

Time: 3 Hrs

Maximum: 70 Marks

Date: 26-11-2024 F.N

SECTION -A

Answer any Five of the Following

4 x 5=20

1. Banking
2. economic growth .
3. economic development
4. Employment
5. Poverty
6. Money
7. Capitalist.
8. Inflation
9. Role Institutions
10. Economic planning

SECTION -B

Answer the following Questions

5x10=50

11. (a) Define the Economic growth and development measurements ?
(Or)
(b) Discuss about definition and importance Economic growth and development?.
12. (a) Discuss about Poverty meaning types causes and solutions?
(or)
(b) Discuss about Employment meaning types causes and solutions?
13. (a) Discuss about Classical theory of development?
(or)
(b) Discuss about Marxian theory of development?
14. (a). Explain the Capitalist socialist and mixed economy strategies?
(or)
(b). Discuss about the Big push strategy?
15. (a). Discuss about Role institutions in economic development?
(or)
(b). Discuss about Role institutions in economic development world bank ?

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50 copies

GOVT DEEGREE COLLEGE, RAJAMPETA
I B.com (CA) - Sem-I, Internal EXaminations

Date: 26-11-24 FN

SUB: Business Oranisation

TOTAL Marks: 20M

I Answer any five questions

(5X2=10M)

- | | |
|-------------------------------|---------------------------|
| 1. What is plant location | 2. What is plant layout? |
| 3. What is business unit? | 4 Cost Consideration? |
| 5. Regulatory environment | 6. Size of business unit? |
| 7. Optimal space utilization? | |

II. I. Answer any two Questions.

(2x5 = 10M)

1. Discuss about factors affecting plant location ?
2. Discuss about factors affecting plant layout?
3. Discuss about factors Deterimining the optimum size of business unit?

GOVT DEEGREE COLLEGE, RAJAMPETA
I B.com (CA) - Sem-I, Internal EXaminations

Date: 26-11-24 FN

SUB: Business Oranisation

TOTAL Marks: 20M

I Answer any five questions

(5X2=10M)

- | | |
|-------------------------------|---------------------------|
| 1. What is plant location | 2. What is plant layout? |
| 3. What is business unit? | 4 Cost Consideration? |
| 5. Regulatory environment | 6. Size of business unit? |
| 7. Optimal space utilization? | |

II. I. Answer any two Questions.

(2x5 = 10M)

1. Discuss about factors affecting plant location ?
2. Discuss about factors affecting plant layout?
3. Discuss about factors Deterimining the optimum size of business unit?

Time : 3 Hours

Max. Marks :70 Marks

SECTION-A

Answer any four of the following 4X5=20 Marks

- 1.What are the objectives of Taxation
- 2.What are the deduction U/S 24
- 3.What is short-term capital gain
- 4.Section 80C
- 5.What is tax structure in India
- 6.What is provident fund
- 7.Who is a deemed owner

SECTION-A

Answer any one of each unit 5X10=50 Marks

8. a)Mention any ten Exempted Incomes u/s10?

(Or)

b) Mr.Rajmohan an India citizen went to London for business purpose on 8th july,2020 and came back to india on 25th march.2021.He was never out of India in the past. Determine his residential status for the assessment year 2021-22 as resident or nonresident.

9. a) Explain different types of provident funds? Explain their tax treatment

(Or)

b)Rajesh is working in a company at Hyderabad. His salary particulars are as under.

- a.Basic pay Rs.18000 p.m
- b.D.A Rs.8,400 p.m
- c.bonus Rs.36,000
- d.Commission Rs.24,000
- e.advance salary Rs.20,000
- f.Entertainment allowance Rs.8,000
- g.Conveyance allowance Rs.6,000 (80% spent)
- h. Rent free accommodation fair rental value of Rs.80,000 p.a and cost of furniture Rs.48,000
- i.Free lunch for 250 days each costing Rs.80
- j.Employers contribution to RPF Rs.20,000 each and interest credited thereon at 13% Rs.6,500 compute

his taxable salary.

- 10 a)From the particulars given below compute income from house from house property which consists independent units having 1/3rd and 2/3rd 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 p.a.

(Or)

- b)Mr.Sri ram a trader furnisher the following information
Profit and Loss A/c for the year ending 31st March

25/11/2020
Am

17

Government Degree College, Rajampet
Department of Computer Science
Pre-Final Examination
Course: II BSc Computer Science
Paper-6: Data Structures using C

Time : 3 Hours

Maximum marks: 70marks

I. Answer any Five Questions (4*5=20)

1. Define ADT? Explain array ADT?
2. Explain dynamic memory allocations?
3. Compare linked list and arrays?
4. Explain applications of stacks?
5. Explain circular queue?
6. How can we implement linear search?
7. Explain types of binary trees?
8. Explain linked list representation of graph?

II. Answer ALL questions (10*5=50)

9. Define data structures? Explain types of data structures?
Or
10. Explain various operations performed on array?
11. What is a stack? Explain various stack operations?
Or
12. What is a queue? Explain array representation of queues?
13. What is singly linked list? How can we implement singly linked list?
Or
14. Explain various types of linked lists?
15. What is searching? Explain binary search algorithm with an example?
Or
16. What is sorting? Explain Bubble sort and merge sort?
17. What is a Binary Search Tree (BST)? Explain various operations performed on BST?
Or
18. What is a graph? Explain Graph traversal algorithms (BFS & DFS)?

All the best

28/11/2024

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.
PRE-FINAL EXAMINATIONS - NOV'2024

B.S.c.,(Honours) in
SECOND YEAR
ZOOLOGY SEMESTER -III
(W.E.F.Academic Year 2023-24)

COURSE 6: PRINCIPLES OF GENETICS

Time: 3 Hours

Marks: 70

SECTION - A

Answer any FIVE of the following questions

5x4 = 20 M

1. Concept of Phenotype & Genotype
2. Linkage
3. Epistasis
4. Polygenes
5. Erythroblastosis foetalis
6. XY-Linked inheritance
7. Pedigree Analysis
8. Haplo-Diploidy
9. Genomics and Proteomics
10. Sickle cell anaemia

SECTION - B

Answer all the following questions 5 X 10 = 50

- 11(a). Write an account on Back cross and Test cross.
(OR)
(b). Define Law of independent assortment. Give an account on Dihybrid cross.
- 12(a). Define Crossing over. Explain the mechanism of crossing over.
(OR)
(b). Explain incomplete dominance & codominance.
- 13(a). What are Multiple Alleles? Explain the blood group inheritance with reference to multiple alleles.
(OR)
(b). Explain extrachromosomal inheritance with any one example.
- 14(a). Write an account on chromosomal Sex determination.
(OR)
(b). Define Sex linked inheritance. Explain X-Linked inheritance with one example.
- 15(a). Explain Human Karyotyping.
(OR)
(b). Explain Autosomal dominant disorder (Huntington chorea).

Govt Deegree college, Rajempet

II B.com (CA) - Sem-III, -Pre-Final EXaminations

Date: 25-11-24 A~\

SUB: Digital Marketing

TOTAL Marks: 75M

I Answer any five question

(5X5=25M)

- | | |
|---------------------------------------|-----------------------------------|
| 1. Digital Marketing | 2. pay-pa-click (ppc) advertising |
| 3. what is SEO | 4. what is Blogging |
| 5. social media net work | 6. E-mail marketing |
| 7. Popular social Networking platform | 8. Social media marketing |

II. Answer any one question for each unit

(5X10=50M)

UNIT-1

9. Define digital marketing what are the features of digital marketing?
10- Explain the importance of digital marketing?

UNIT-2

11. Describe the objectives of online advertising?
12. What are the different types of online advertising?

UNIT-3

13. What are the different types of Email marketing tools?
14. What are the advantages & disadvantages of email marketing?

UNIT-4

15. What are the features of successful social media marketer?
16. What are the various social media marketing tools?

UNIT-5

17. What are goals of search engine optimization?
18. Describe the process of search engine optimization?

Govt Deegree college, Rajempet

II B.com (CA) - Sem-III, -Pre-Final EXaminations

Date: 25-11-24 A~\

SUB: Digital Marketing

TOTAL Marks: 75M

I Answer any five question

(5X5=25M)

- | | |
|---------------------------------------|-----------------------------------|
| 1. Digital Marketing | 2. pay-pa-click (ppc) advertising |
| 3. what is SEO | 4. what is Blogging |
| 5. social media net work | 6. E-mail marketing |
| 7. Popular social Networking platform | 8. Social media marketing |

II. Answer any one question for each unit

(5X10=50M)

UNIT-1

9. Define digital marketing what are the features of digital marketing?
10- Explain the importance of digital marketing?

UNIT-2

11. Describe the objectives of online advertising?
12. What are the different types of online advertising?

UNIT-3

13. What are the different types of Email marketing tools?
14. What are the advantages & disadvantages of email marketing?

UNIT-4

15. What are the features of successful social media marketer?
16. What are the various social media marketing tools?

UNIT-5

17. What are goals of search engine optimization?
18. Describe the process of search engine optimization?

GDC RAJAMPETA
SEM-III –PREE FINAL EXAMINATION – 25-11-2024
(12PM TO 1PM)

SUB: E-COMMERCE & WEB DESIGNING

MARKS: 70 M

TIMES: 3OUR

SECTION-A (5X4=20M)

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?
8. What Is Css
9. Define Html And Tags
10. Define Body Tags

SECTION-B (5X10=50M)

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

OR

UNIT-II

3. Explain EDI System?

OR

4. Explain Electronic Payments System?-2

UNIT-III

5. List And Explain Different Payment Methods?

OR

6. Explain Business Models?

UNIT-IV

7. Explain Structure Of Html?

OR

8. What Are The Table Tags?

UNIT-V

9. Explain CSS And Its Types?

OR

10. Explain CSS Elements?

GDC RAJAMPETA
SEM-III –PREE FINAL EXAMINATION – 25-11-2024
(12PM TO 1PM)

SUB: E-COMMERCE & WEB DESIGNING

MARKS: 70 M

TIMES: 3OUR

SECTION-A (5X4=20M)

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?
8. What Is Css
9. Define Html And Tags
10. Define Body Tags

SECTION-B (5X10=50M)

1. What are the Applications of E-Commerce?

OR

2. Explain types of business models?

UNIT-II

3. Explain EDI System?

OR

4. Explain Electronic Payments System?-2

UNIT-III

5. List And Explain Different Payment Methods?

OR

6. Explain Business Models?

UNIT-IV

7. Explain Structure Of Html?

OR

8. What Are The Table Tags?

UNIT-V

9. Explain CSS And Its Types?

OR

10. Explain CSS Elements?

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Government Degree College, Rajampet

28/11/2024. Son

Pre-Final Examination

Course: II BSc Computer Science

Department of Computer Science

Paper-III Object Oriented Programming through Java

Time : 3 Hours

Maximum marks: 70marks

I. Answer any Five Questions (4*5=20)

1. Explain Data types in Java?
2. Write If-else Statement in Java?
3. Define Class & object?
4. Define Constructor?
5. Explain String manipulation functions in Java?
6. How to create packages in Java?
7. How to read and write a java file?
8. Create a Textfield using Java swing components?

II. Answer ALL questions (10*5=50)

9. Explain OOPs concepts?
Or
10. Explain Loop statements in Java?
11. What is an array? Explain different types of arrays in Java?
Or
12. What is inheritance? Explain different types of inheritance?
13. What is an Interface? How can we implement and extend interfaces?
Or
14. What is Polymorphism? Explain Different types of polymorphisms in Java?
15. What is an Exception? Explain exception handling mechanisms?
Or
16. What is thread? Explain life cycle of a thread?
17. What is Swing? Explain Swing Components?
Or
18. What is a Layout? Explain types of Layout Managers?

All the best

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-I, GENERAL ENGLISH

Name of the Lecturer : S.Chan Basha, Lec.in English
K.Venktaramana, Lec.in english

Time: 1 Hour

Marks: 20

Date: 04.11.2024 FN

I. Write any Two of the following

2x5=10

1. Why does Obama in his speech say that Change has come to America ?
2. From where does he say in his Campaign drew strength from?
3. What are the challenges that the Americans are expected to face?
4. The Road ahead will be long" "Explain what Obama means by this statement ?
5. The catch phrase "yes we can" is used by Obama in his speech many times, why do you think he stresses on it's so many times?
6. Write a conversation between employer and Interwee (Ravi) during Interviews ?
7. Priya and Sunita are friends. They meet in a restaurant, develop a exchange of dialogue at least three each?

II. Write any two of the following

2x5=10

1. What are the six leadership traits that Kalam talks about?
2. Write in your own words, Kalam's experiences of failure management by a leader.
3. Write a four line poem of Abdul Kalam's Learning Creativity, thinking, knowledge explain them?

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
1st INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-I, GENERAL ENGLISH

Name of the Lecturer : S.Chan Basha, Lec.in English
K.Venktaramana, Lec.in english

Time: 1 Hour

Marks: 20

Date: 04.11.2024 FN

I. Write any Two of the following

2x5=10

1. Why does Obama in his speech say that Change has come to America ?
2. From where does he say in his Campaign drew strength from?
3. What are the challenges that the Americans are expected to face?
4. The Road ahead will be long" "Explain what Obama means by this statement ?
5. The catch phrase "yes we can" is used by Obama in his speech many times, why do you think he stresses on it's so many times?
6. Write a conversation between employer and Interwee (Ravi) during Interviews ?
7. Priya and Sunita are friends. They meet in a restaurant, develop a exchange of dialogue at least three each?

II. Write any two of the following

2x5=10

1. What are the six leadership traits that Kalam talks about?
2. Write in your own words, Kalam's experiences of failure management by a leader.
3. Write a four line poem of Abdul Kalam's Learning Creativity, thinking, knowledge explain them?

60
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GOVERNMENT DEGREE COLLEGE-RAJAMPETA
B.A DEGREE PRE-FINAL EXAMINATION
Paper-II, Economic Thought and Political Economy
Third SEMESTER
(w.e.f 2023-2024 Admitted Batch)

Time: 3 Hrs

Maximum: 70 Marks

Date: 25-11-2024 A.N

SECTION -A

Answer any Five of the Following

4 x 5=20

1. Banking
2. Definition Pre-classical school.
3. Neo-classical schools
4. Employment
5. Institutional school
6. Money
7. Macro economics.
8. Inflation
9. Political economy
10. Political thought

SECTION -B

Answer the following Questions

5x10=50

11. (a) Define the Classical school 1: Adam smith?
(Or)
(b) Discuss about Socialist school Karl marxs?.
12. (a) Discuss about new Classical school?
(or)
(b) Discuss about Keynesian school john maynard keynes?
13. (a) Discuss about institutional school gunnar mirdal ?
(or)
(b) Discuss about new institutional school ronald coase?
14. (a). Explain the modern thought 1 Dadabhai nauroji?
(or)
(b). Discuss about modern thought Gandhi?
15. (a). Discuss about political ideologies development?
(or)
(b). Discuss about Role of Non-political institutions for development?

25/11/2024
AN

10

YOGI VEMANA UNIVERSITY, KADAPA
Four-year B.Sc. (CBCS) Degree Examinations, 2024
Second Year-Botany (Major)
Semester-III/ Paper-VI
(Plant Pathology & Plant Diseases)
(w.e.f. 2023-24 Regulations)

Time: 3hrs

Max Marks: 70

Section-A

(4X5= 20)

Answer any **FIVE** of the following short answer questions

Each question carries **FOUR** Marks.

1. Survival of plant Pathogens
2. Dispersal of Plant pathogens
3. Role remote sensing in pathogenesis
4. Gibberellins
5. Plant disease Management
6. Remote Sensing
7. Downy Mildew
8. Phytophthora blight (PB)
9. Little leaf of Brinjal
10. Anthracnose

Section-B

(5X10=50)

Answer **ALL** the following long answer questions.

Draw the diagrams where ever necessary.

11. A. Explain the important plant pathogenic organisms with examples of diseases caused by them.

(OR)

- B. Give an account of dispersal of plant Pathogens.

12. A. Describe the role of Enzymes in plant pathogenesis.

(OR)

- B. Write an essay on role of Toxins in plant pathogenesis.

- 13 A. Give an account on Biological control and PGPR.

(OR)

- B. Describe Plant disease forecasting mechanism.

14. A. Write about symptoms, etiology, disease cycle and management of bacterial leaf blight of Rice

(OR)

- B. Write an essay on symptoms, etiology, disease cycle and management of Groundnut Tikka leaf spot disease.

60
Copy

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
B.A DEGREE PRE-FINAL EXAMINATION
Paper-II, Economic Thought and Political Economy
Third SEMESTER
(w.e.f 2023-2024 Admitted Batch)

Time: 3 Hrs

Maximum: 70 Marks

Date: 25-11-2024 A.N

SECTION -A

Answer any Five of the Following

4 x 5=20

1. Banking
2. Definition Pre-classical school.
3. Neo-classical schools
4. Employment
5. Institutional school
6. Money
7. Macro economics.
8. Inflation
9. Political economy
10. Political thought

SECTION -B

Answer the following Questions

5x10=50

11. (a) Define the Classical school 1: Adam smith?
(Or)
(b) Discuss about Socialist school Karl marxs?.
12. (a) Discuss about new Classical school?
(or)
(b) Discuss about Keynesian school john maynard keynes?
13. (a) Discuss about institutional school gunnar mirdal ?
(or)
(b) Discuss about new institutional school ronald coase?
14. (a). Explain the modern thought 1 Dadabhai nauroji?
(or)
(b). Discuss about modern thought Gandhi?
15. (a). Discuss about political ideologies development?
(or)
(b). Discuss about Role of Non-political institutions for development?

GOVERNMENT DEGREE COLLEGE RAJAMPET

PRE-FINAL EXAMINATION NOVEMBER

CLASS: II BOTANY MAJOR, SUBJECT: BOTANY SEMESTER: III, PAPER: VII (PLANT BREEDING)

DATE / TIME : --26-11-2024 FN DURATION: 3 HOURS MAXIMUM MARKS : 70

SECTION-A

I ANSWER ANY FIVE OF THE FOLLOWING QUESTIONS 5×4=20

1. write objectives of plant breeding.
2. Discuss Advantages in cross pollination.
3. centers of origins in crop plants.
4. Describe heteromorphic systems of self-incompatibility in plants
5. Define synthetic varieties in crop. Write procedure of production.
6. Germplasm collection.
7. Write basic principles of selection.
8. explain Back cross method in cross pollinated plants. .
9. RELP.
10. Write achievement in Poly ploidy breeding.

SECTION-B

II. ANSWER ALL THE FOLLOWING QUESTIONS 5 × 10 = 50

11. Define Apomixis?. Describe types and significance.

(or)

Explain classification of crops based on the mode of pollination.

12. Discuss various causes for male sterility.

(OR)

Define self-Incompatibility. Explain heteromorphic system of self- incompatibility.

13. Explain pure line selection in plant breeding.

(OR)

Discuss clonal selection in Plant breeding.

14. Define Hybridization. Describe procedure of Hybridization .

(OR)

Define Heterosis. Write Genetic basis of Heterosis.

15. Explain Allopolyploid breeding and application in plant breeding.

(OR)

Describe induced mutation

Government Degree College
Rajampeta, Annamayya District
Department of Mathematics
2nd Internal Examination (I Semester)
I B.Sc Mathematics (Major)

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

Date: 26-11-2024 (12.00 Noon – 01.00 PM)

Time: 1Hour

Marks:20M

PART-A

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

5×1=5

1. Find the angle between the vectors $a = i - j + k$ and $b = i + j - k$.
2. What are electric and magnetic fields, and how do they interact with each other in electromagnetic waves?
3. Explain the applications of chemistry in industry.

PART-B

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

5×2=10

1. Find the area of triangle whose vertices are $3i + 4j$ and $-5i + 7j$.
2. Find the unit vector perpendicular to both $2i + j - 2k$ and $3i - j + k$.
3. Write a short note on acoustic waves.
4. Write a short note on wave particle duality
5. Write electron configuration of Na and Mg .
6. Write about solid waste management.
7. Explain internet?

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. The area of the parallelogram is -----
2. Condition for the two vectors a and b to be perpendicular is -----
3. Special theory of relativity proposed by-----
4. Newton's first law is also known as -----.
5. Modern periodic table contains ----- groups and -----tables.
6. Rickets is caused by deficiency of Vitamin -----
7. Who is father of computer -----
8. Who invented internet-----
9. Malware means-----
10. ACRONYM FOR LAN-----

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist,
2nd INTERNAL EXAMINATION, NOVEMBER-2024
SEMESTER-I; PEPER-II; PERSPECTIVES ON INDIAN SOCIETY
SUBJECT: POLITICAL SCIENCE & ECONOMICS
Hour

Time: 1

Marks: 20

Date: 26.11.2024 AN
2x5:10

. Write any Two of the following

1. What is the impact of E-mail on communication?
2. Explain about the Directive Principles of State policy?
3. what are the popular forms of Indian dance

II. write any five of the following

5x2:10

4. Indian Economy
5. Role of commuters on Society
6. Cultural tourism in India
7. Preamble
8. RBI
9. Globalization
10. E-MAIL

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION , NOVEMBER-2024
SEMESTER-I, FUNDAMENTALS OF SOCIAL SCIENCES
Political Science & Economics
Time: 1 Hour

Marks: 20

Date: 26 .11.2024 FN
2x5:10

Write any Two of the following

1. Discuss about types of History?
2. Discuss about cryptography?
3. Discuss about social behavior?

II. Write any five of the following

5x2:10

1. Micro economics
2. social behavior
3. Network and security
4. Fire walls
5. IP Address
6. Antropology
7. Internet

26-11-2024 BN
30 Cops

GOVT DEGREE COLLEGE, RAJAMPETA
PRE-FINAL EXAM NOV-2024, II.BCOM (CA)
SUB: MONEY, BANKING AND FINANCIAL MARKETS

Time : 3 Hours

Max. Marks : 70 Marks

SECTION-A

Answer any four of the following 4X5=20 Marks

- | | |
|------------------------------------|-----------------------------------|
| 1. What are the functions of money | 2. Features of paper money system |
| 3. Importance of bank | 4. Objectives of bank |
| 5. Repo rate and reverse Repo rate | 6. Open market operations by RBI |
| 7. Types of primary markets | 8. Classical theory of interest |

SECTION-B

Answer any one of Each unit 5X10=50 Marks

- 9.a) Mention the Qualities of a good monetary standard
(Or)
b) Explain the concept of near money
- 10.a) Explain the functions of commercial banks
(Or)
b) Discuss the recent reforms in banking sector in India
11. a) Explain the functions of RBI
(Or)
b) Differentiate between central bank and commercial bank
- 12.a) What is capital market? write its advantages
(Or)
b) Discuss role of stock exchanges in India
- 13.a) Briefly write about the theories of term structure
(Or)
b) Describe the sources of interest rate differentials

GOVT DEGREE COLLEGE, RAJAMPETA
PRE-FINAL EXAM NOV-2024, II.BCOM (CA)
SUB: MONEY, BANKING AND FINANCIAL MARKETS

Time : 3 Hours

Max. Marks : 70 Marks

SECTION-A

Answer any four of the following 4X5=20 Marks

- | | |
|------------------------------------|-----------------------------------|
| 1. What are the functions of money | 2. Features of paper money system |
| 3. Importance of bank | 4. Objectives of bank |
| 5. Repo rate and reverse Repo rate | 6. Open market operations by RBI |
| 7. Types of primary markets | 8. Classical theory of interest |

SECTION-B

Answer any one of Each unit 5X10=50 Marks

- 9.a) Mention the Qualities of a good monetary standard
(Or)
b) Explain the concept of near money
- 10.a) Explain the functions of commercial banks
(Or)
b) Discuss the recent reforms in banking sector in India
11. a) Explain the functions of RBI
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b) Differentiate between central bank and commercial bank
- 12.a) What is capital market? write its advantages
(Or)
b) Discuss role of stock exchanges in India
- 13.a) Briefly write about the theories of term structure
(Or)
b) Describe the sources of interest rate differentials

26-11-2024 Arp

GOVT DEGREE COLLEGE- RAJAMPETA

I BCom CA

Internal-II Sub: - Fundamentals of commerce

Section - A

I. Answer any one Questions

1x1=10

1. Define taxation write its objectives?
2. What is tax explain the different types of tax?
3. Discuss about the income tax?

Section-B

II. Answer any five of the following Questions

5x2=10

4. Discuss about GST?
5. Direct taxes?
6. Indirect taxes?
7. Central board of direct taxes?
8. What is CBIS?
9. What is web design?
10. What is simple website?

GOVT DEGREE COLLEGE- RAJAMPETA

I BCom CA

Internal-II Sub: - Fundamentals of commerce

Section - A

I. Answer any one Questions

1x1=10

1. Define taxation write its objectives?
2. What is tax explain the different types of tax?
3. Discuss about the income tax?

Section-B

II. Answer any five of the following Questions

5x2=10

4. Discuss about GST?
5. Direct taxes?
6. Indirect taxes?
7. Central board of direct taxes?
8. What is CBIS?
9. What is web design?
10. What is simple website?

26/11/2024
AN.

INTERNAL-2



GOVERNMENT DEGREE COLLEGE, RAJAMPETA

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

First year-Botany (Major)/ INTERNAL - 2

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. Catabolism
2. Biopesticides
3. Cloning Vectors
4. Bioremediation
5. Proteins
6. Forensics
7. ELISA

SECTION-B

1X5 = 5

II. Answer any **TWO** questions

Each question carries **FIVE** marks

8. Gene Therapy
9. Biofertilizers
10. Nucleic Acids

SECTION-C

1/2X10 = 5

III. Answer **All** the questions.

Each question carries **HALF** mark.

Multiple Choice Questions:

11. The most abundant carbohydrate found in Nature is..... ()
a) Starch b) Glycogen c) Cellulose d) Chitin
12. Oxidation of which of the substance in the body yields more calories ()
a) Glucose b) Glycogen c) Protein d) Lipids
13. General formula of Monosaccharides is ()
a) $C_nH_{2n}O_n$ b) $C_2nH_{2O_n}$ c) $C_nH_{2O_2n}$ d) $C_nH_{2n}O_{2n}$
14. An example of a saturated fatty acid is..... ()
a) Palmitic acid b) Oleic acid c) Linoleic acid d) Erucic acid
15. Restriction enzymes were discovered by..... ()
a) Smith and Nathans b) Alexander Fleming c) Berg d) None
16. The DNA fragments have sticky ends due to..... ()
a) Endonuclease b) Unpaired bases c) Calcium ions d) Free methylation
17. The Golden Rice variety is rich in ()
a) Vitamin-C b) B-carotene and ferritin c) Biotin d) Lysine
18. Which is a genetically modified crop?..... ()
a) Bt-cotton b) Bt-brinjal c) Golden rice d) All
19. The first transgenic plant to be produced is ()

14

Government Degree College
Rajampeta, Annamayya District
Department of Mathematics
2nd Internal Examination (I Semester)
I B.Sc Mathematics (Major)

Subject: Advances in Mathematical, Physical and Chemical Sciences

Date: 26-11-2024 (2.30 PM – 03.30 PM)

Time: 1Hour

Marks:20M

PART-A

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

5×1=5

1. Transform the equation $3x+4y=5$ into (i) slope-intercept form
(ii) intercept form and (iii) normal form
2. Discuss about Renewable energy efficient materials.
3. Explain about chemical biology.

PART-B

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

5×2=10

1. Find the derivative of $f(x) = e^x(x^2 + 2x - 3)$.
2. Find $\int \frac{(3x+1)^2}{2x} dx$.
3. Write a short note on Shape memory materials..
4. Write a short note on Smart Grid.
5. Write about solid waste management.
6. Write uses of nano sensors.
7. Explain signals?

PART-C

Answer all of the following questions. Each carry 0.5 Marks

0.5×10=5M

1. If $A = [1 \ 2 \ 3 \ 3 \ 2 \ 1]$ and $B = [3 \ 2 \ 1 \ 1 \ 2 \ 3]$ then $3B - 2A =$ -----
2. $\frac{d}{dx} \left(\frac{x+1}{4x+5} \right) =$ -----
3. ----- Energy is the example of renewable energy.
4. Radiation therapy is used in ----- treatment.
5. ----- test is used to know heart functioning
6. Which of the following is treated as heavy metal pollutant?
A) Hg B) Na C) Mg D) Ca ()
7. Which of the following is a greenhouse gas
A) CO₂ B) H₂ C) O₂ D) N₂ ()
8. Full form of CODEC _____ 9. Fullform of MDEM _____ 10. Fullform of CRC _____

26/11/24 AN

(12)

GOVERNMENT DEGREE COLLEGE, RAJAMPETA

II B.S.c., (Honours) In ZOOLOGY

SECOND YEAR - SEMESTER -III

COURSE 8: EVOLUTION AND ZOOGEOGRAPHY

Time: 3 Hours

Marks: 70

SECTION - A

5X5=20

Answer any FIVE of the following questions

1. Origin of life?
2. Evolution of eukaryotes?
3. Connecting links
4. Embryological evidences of evolution
5. Lamarckism
6. Germ plasma theory
7. Mutations
8. Variations
9. Barriers of distribution
10. Nearctic region

Section - B

Answer the following questions

5×10= 50

- 11 (a) Describe the biological evolution?

(Or)

- (b) Explain the experimental evidences in support of biochemical origin?

- 12(a) Describe the paleontological and taxonomical evidences of evolution?

(Or)

- (b) Describe the morphological and anatomical evidences of evolution?

- 13(a) Explain Darwinism theory of natural selection?

(Or)

- (b) Explain modern synthetic theory of evolution?

- 14(a) Explain isolation mechanism?

(Or)

- (b) Explain the Hardy-Weinberg principle?

- 15) a) Explain the Ethiopian region?

(Or)

- (b) Explain the oriental region

26/11/24 AN

(11)

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

NAME OF THE LECTURER: B. SUJATHA

SEMESTER: I

DATE: 26.11.2024 AN

TITLE OF THE PAPER: INTRODUCTION TO APPLIED BIOLOGY

SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

01×5=05M

1. Describe the organs of Immune system?
2. Define the NCBI Genome work bench?
3. What is PCR? Explain the procedure and applications of PCR in detail?

ANSWER ANY FIVE QUESTIONS (EACH QUESTION CARRIES 02 MARKS)

5×2=10M

4. Explain Gene therapy?
5. Draw the Plasmid Vector $pBR322$?
6. Describe the DNA finger Printing?
7. Detail study of Bt Cotton?
8. Outline the Biofuels?
9. Salient features of Biofertilizers?
10. Explain the Proteomics?

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

10×0.5=05M

1. The term 'BLACK GOLD' is used for? []
a) Coal b) Graphite c) Petroleum d) Carbon
2. Which fuel is used in gas welding? []
a) LPG b) Acetylene c) Methane d) Ethelene
3. Main component of Biogas? []
a) Propane b) Butane c) Ethane d) Methane
4. Which of the following is not a biofertilizer? []
a) Mycorrhiza b) *Rhizobium* c) *Agrobacterium* d) *Nostoc*
5. Which of the following is a pair of biofertilizers? []
a) *Salmonella* and *E.coli* b) *Rhizobium* and grasses c) *Nostoc* and legume d) *Azolla* & BGA
6. Which of the following fern is a biofertilizer? []
a) *Salvinia* b) *Azolla* c) *Pteridium* d) *Marsilea*
7. Transgenic animals can be designed to study the change in _____? []
a) serum b) urine c) gene d) saliva
8. Transgenic models exist for _____ disease? []
a) cold b) cough c) HIV d) cancer
- 9 95% transgenic animals are _____ []
a) sheep b) rabbits c) pigs d) mice
10. Today transgenic model exist for disease like _____? []
a) fatigue b) influenza c) Alzheimer's d) pneumonia

20043

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
B.A DEGREE PRE-FINAL EXAMINATION
Paper-IV, Public Economics
Third SEMESTER
(w.c.f 2023-2024 Admitted Batch)

Time: 3 Hrs

Maximum: 70 Marks

Date: 26-11-2024 A.N

SECTION -A

Answer any Five of the Following

4 x 5=20

1. Public finance
2. Public revenue.
3. Tax and non-tax revenue
4. Employment
5. Poverty
6. Public expenditure
7. Public debt.
8. Inflation
9. Budget
10. Economic planning

SECTION -B

Answer the following Questions

5x10=50

11. (a) Define the types of Goods ?
(Or)
(b) Discuss about definition and importance Public finance?.
12. (a) Discuss about source of revenue?
(or)
(b) Discuss about Theories of taxation
13. (a) Discuss about Principles of public expenditure?
(or)
(b) Discuss about trends and patterns of public expenditure in india?
14. (a). Explain the public debt meaning and types ?
(or)
(b). Discuss about the Budget meaning and importance?
15. (a). Discuss about Fiscal policy meaning objectives?
(or)
(b). Discuss about principles of multi-unit finance?

26/11/2024

2.30

GOVT DEGREE COLLEGE- RAJAMPETA
Four-Year B.Sc. (CBCS) Degree Pre final Examinations, 2024
Second year Botany (Major)
Semester III Paper VIII
(Plant Biotechnology)

Time:3hrs

Max Marks:70

Section-A

(5X4=20 Marks)

I. Answer any FIVE questions.

- | | |
|--------------------------------|--|
| 1. Totipotency. | 2. Organogenesis. |
| 3. Micropropagation | 4. Endosperm culture. |
| 5. Bioreactors. | 6. Protoplast culture methods. |
| 7. Flavr-Saver Tomato. | 8. Golden Rice. |
| 9. Genetically modified foods. | 10. Applications of Polyhydroxybutyrate (PHB). |

Section-B

(5X10=50 Marks)

II. Answer ALL questions.

11. Explain various sterilization techniques used in plant tissue culture.

(OR)

12. What are Synthetic seeds? Explain types of synthetic seeds. Write its advantages and disadvantages.

13. What is Meristem Culture? Explain the procedure involved in Meristem culture.

(OR)

14. Write an essay on production of haploids using anther and pollen cultures.

15. Give an account on Production of secondary metabolites from cell cultures.

(OR)

16. What is Somatic hybridization? Write its mechanism and applications.

17. Write the biosafety concerns associated with transgenic plants.

(OR)

18. Write an essay on disease resistance (antifungal proteins, PR proteins).

19. Write an essay on plant-based vaccines.

(OR)

20. Write the applications of plant Biotechnology in Bioenergy production.

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

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

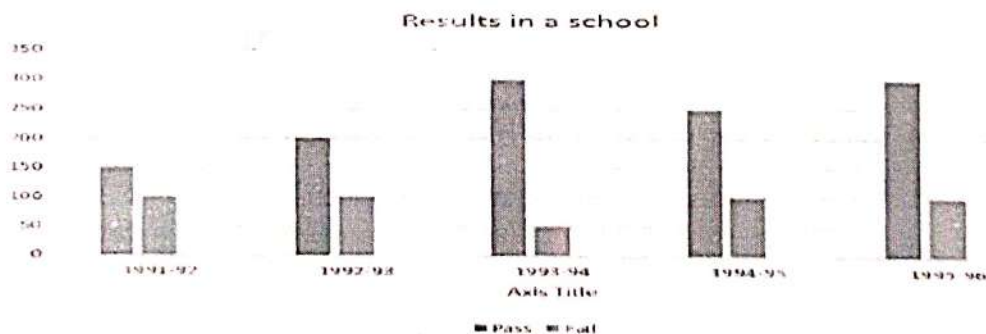
Study the following table carefully, answer the questions.

Percentage Of Marks obtained by six student in six subjects as follows.

Subject/S tudent	History (Out of 50)	Geography(Out of 50)	Maths (Out of 100)	Science (Out of 100)	English (Out of 75)	Hindi (Out of 75)
Amit	76	85	69	73	64	88
Bharat	84	80	85	78	73	92
Umesh	82	67	92	87	69	76
Nikhil	73	72	78	69	58	83
Pratiksha	68	79	64	91	66	65
Ritesh	79	87	88	93	82	72

- What is the average % marks obtained by all the studenta in Hindi? []
(a)65.23% (b)68.33% (c) 79.33% (d) 83.23%
- what is the average mark of all the students in Mathematics? []
(a)119 (b)128 (c) 138 (d)109
- what is the average mark obtained by all the students in Geography? []
(a)38.26 (b)37.16 (c) 39.16 (d)none of these
- Wkat are the total marks obtained by Pratiksha in all subjects taken together? []
(a)401.75 (b)358.75 (c) 402,75 (d) none of these

Study the bar graph carefully and answer the questions that follow. Ba graph shows results of a school for the years from 1991-92 to 1995-96



- How many times no. of failed students is same? []
(a)1 (b)2 (c) 3 (d)4
- The year in which no. of passed is maximum? []
(a)1992-93 (b)1993-94 (c) 1994-95 (d) 1991-92
- Average no. of failed studentsin the school for the 5 years is? []
(a)30 (b)60 (c) 90 (d)100
- Average pass percentage studentsin the school for the 5 years is? []
(a)70% (b)73% (c) 72% (d)74%

~~Physics~~
(Computer Science Major)

Government Degree College, Rajampeta, Annamayya (Dt.) - 516115
PRE-FINAL EXAM NOV - 2024.

27-11-2024

10-30 to 01-30

No. of Copies = 08

Sem- III: PHYSICS(WAVE OPTICS)

Time: 3 Hours

Max. Marks: 70 M

PART-A :Answer any FIVE questions : 5 x 4 = 20 M

1. Write a short note on phase change on reflection.
2. Discuss the important conditions for interference of light.
3. Distinguish between Fresnel and Fraunhofer classes of diffraction.
4. Comparison between Interference and Diffraction.
5. Comparison between Zone plate and Convex lens.
6. Write a short note on Malus law.
7. Write a short note on Brewster's law.
8. Write a short note on Colors formation on thin films.
9. Explain the terms (i) Spontaneous emission , (ii) Population inversion.
10. Write any four applications for each LASER's and Holography.

PART-B :Answer all the following questions : 5 x 10 = 50M.

11. What is Achromatism? Condition for Achromatism (1) two lenses are contact (2) separated by a distance
(OR)
What are the different types of Monochromatic aberrations, Explain about spherical aberration.
12. Determine the wave length of light by using Fresnel's bi-prism.
(OR)
Determine the wave length of given Monochromatic light by using Newton's rings experiment.
13. Describe the Fraunhofer diffraction due to single slit.
(OR)
Determine the wave length of light in Normal incidence method using diffraction grating.
14. What is double refraction, describe the construction and working of Nicol prism .
(OR)
Define specific rotation .Describe the construction and working of Laurent's half-shade polarimeter.
15. Deduce the relation between Einstein coefficients.
(OR)
Describe the construction and working of He-Ne LASER.

Date
27/11/2021
RW

SECTION - A

Sem - III

5x4 = 20m

Answer any five questions

1. Difference between hire purchase system and Installment purchase system.
2. Explain the features of hire purchase system?
3. The following are the features of installment purchase system?
4. What is meant by partnership features?
5. Define partnership deed? What are its contents?
6. Difference between Realisation Account and Revaluation account?
7. What is Insolvency of a partner?
8. Explain the Garner vs Murray Case.

10x5 = 50m

Section - B

9. a. Explain the Income and expenditure A/c format?

b. Income & expenditure A/c of Rajampet Club on 2006

Receipt	Amount	Payment	Amount
To balance b/d		By salaries	4800
Cash in hand	200	By rent	500
Cash at bank	1600	By Building purchase	3000
To Subscription		By stationery and postage	200
2007	500	By national saving certificates	3000
2008	8300	By help to need students	2000
2009	600	By balance	300
To sales of investment	2000	Cash in hand	
To sales of old furniture	300	Cash at bank	2400
(the book value used)			

Adjustments:-

1. Subscription for 2008 still receivable with 700/-
2. Interest still on saving certificate 100/-
3. 2008 year out standing rent 60/-

10. a. Difference between single entry system and double entry system?

B. (or)

particulars	opening	Closing
stock -	80,000	95,000
Debitors	1,50,000	1,30,000
Prepaid expenses	3000	1,000
Cash	5,000	8,000
out standing expenses	4,000	6,000
Creditors	42,000	37,000
machinery	10,000	15,000
furniture	1,00,000	1,00,000

His Capital on during the year 5,000 the transferred to his personal account from the bank account from for the year 5,000, Prepaid Statement of Profit (or) loss

Unit - III

11. a. Difference between hire purchase system and Installment purchase system

Completed

35 copies

35/2

GOVT DEGREE COLLEGE, RAJAMPET,

II BCOM(CA) HONOURS 2nd Internal Examinations.
DATE:27- 11-2024(AN)

Subject: Enta preneurship Development.
Total Marks: (20 M)

2x5=10(M)

I. Answer any two questions

1. Explain the Contents of project Report?
2. Describe the process of formulation of a project report?
3. How Can an entrapreneus generate ideas/creative problem solving techniques?

5x2=10(M)

II. Answer any five Questions

4. Source of New Ideas
5. Gordon Modal
6. Idea generation Techniques
7. project report
8. oppertunity recognition
9. write about (PERT)?
10. write about (CPM)?
11. BCG MATRIX?

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Government Degree College Rajampet

IInd Internal Examination (2024-25)

SUBJECT : MULTIDISCIPLINARY , PAPER(6C): PRINCIPLE OF BIOLOGICAL SCIENCE

SEM: I

DATE-28/11/2024 (FN) DURATION : 1 HOUR MAX MARK:20

I .Answer any one of the following question

1×5=5 M

1. Write Difference between plant cell and animal cell.
2. Discuss law of independence assortment
3. Explain aerobic respiration.

II Answer any five of the following questions.

2×5=10M

4. Write two type endoplasmic reticulum..
5. Define ammonification.
6. expand 'SARS20'.
7. Law of Dominance
8. Mitochondria functions.
9. prevent methods for Dengue disease.
10. symptom of malaria disease.

III Answer all the following question

1/2×10=5M

11. The cell is present in plant cell which is not present in Animal cell..
a) Mitochondria b) Ribosome c) Chloroplast d) Golgi complex .
12. Respiration occur in the following cell organelle.
a) Mitochondria b) Ribosome c) Chloroplast d) Golgi complex
13. In photosynthesis plant absorb Energy from?
a) sun b) moon c) soil d) Atmosphere.
14. Nitrogen useful for plants.
a) For Growth b) For Development c) For Both A & B d) None of the above.
15. Colour blindness man cannot identify the following colour.
a) White b) Green c) Red d) B & C
16. The end product of Glycolysis.
a) Phosphoglyceric acid b) Phosphoenol pyruvic acid c) Pyruvic acid d) Oxalo acidic acid
17. Viral disease is.
a) HIV b) Malaria c) Colour Blindness d) Dengue
18. The energy stored in Photosynthesis.
a) ATP only b) NADPH only c) Both ATP & NADPH d) None
19. The Photosynthesis occur in the following cell organelle
a) Nucleus b) Chloroplast c) Mitochondria d) Ribosomes
20. Oxygen released in which metabolic activity ?
a) Nitrogen fixation b) Respiration c) Photosynthesis d) None .

28/11/2024 for

(C. pins. 60)

DEPT.OF PHYSICS, GOVERNMENT DEGREE COLLEGE,RAJAMPETA,

SEM-I, MID-II Question Paper MDC -Nov. 2024

PRINCIPLES OF PHYSICAL SCIENCES- I B.Com CA SECTION -A

Section-A

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

1. Define sound wave and explain its nature?
2. State and explain Doppler effect with examples?
3. Explain the behaviour of light?

Section-B

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

(10X1/2=5)

4. Unit of Frequency is
5. Velocity of electromagnetic waves is
6. Example for tranverse waves
7. RADAR means
8. Convex lens is..... lens
9. Example for longitudinal waves
10. Concave lenses are used to rectify
11. Wave motion is the transfer of and
12. mirrors are used in the head lights of vehicles

28.11.2024
fn
(29)

2024-25
GOVERNMENT DEGREE COLLEGE,
RAJAMPETA

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

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

Max Marks : 20

SECTION - A

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

1X5 =05 M

- 1) Explain the Bohr atomic model?
- 2) Briefly explain the Quantum Numbers?
- a) Explain the modern Periodic table briefly?

SECTION - B

Answer any **FIVE** of the following short answer Questions

5X2= 10

- 1) Define Pauli Exclusion Principle?
- 2) Explain Newlands' Octet Principle?
- 3) What is the Shape of "s" orbital?
- 4) Define the "Group" & "Period" in the modern Periodic table?
- 5) Explain Thompson atomic model?
- 6) If $n = 2$, how many orbitals can be found in the 2nd orbit?
- 7) Explain P^{II} scale?

SECTION - C

Answer all the following questions.

10 X 1/2 = 5 M

- a) Who proposed P^{II} Scale?
A) Neils Bhor B) Rutherford C) Sorensen D) None of the above
- b) Thompson invented-----?
A) Electron B) Positron C) Neutrons D) None of the above
- c) The electrons having the Charge?
A) +ve B) -ve C) $\pm$ D) None of the above
- d) If $n=4$, in the orbit how many electrons can be accommodate?
A) 32 B) 30 C) 16 D) 08
- e) $\pm \frac{1}{2}$ is indicating the spin of the electrons in Spin quantum Number - statement?
A) False B) True
- f) $1s^2 2s^2$ is the electronic configuration of
B) Helium B) Ne C) Be 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 composed with the following basic micro particles
A) atoms B) molecules C) elements D) None of the above
- i) The electronic configuration of Argon (18Ar)?
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) Who proposed Modern Periodic table?
A) Neils Bhor B) Rutherford C) Chadwick D) Mosley

Government Degree College
Rajampeta, Annamayya District
Department of Mathematics: Analytical Skills

Name of the student:.....

Reg.No.....

Group/Class:.....

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| 1.①②③④ | 2.①②③④ | 3.①②③④ | 4.①②③④ | 5.①②③④ |
| 6.①②③④ | 7.①②③④ | 8.①②③④ | 9.①②③④ | 10.①②③④ |
| 11.①②③④ | 12.①②③④ | 13.①②③④ | 14.①②③④ | 15.①②③④ |
| 16.①②③④ | 17.①②③④ | 18.①②③④ | 19.①②③④ | 20.①②③④ |