

TRR GOVERNMENT DEGREE COLLEGE, KANDUKUR

COURSE OUTCOMES ATTAINMENT

[CIA and Semester End Examinations - Threshold 40% (100 Marks)]

All Departments (UG and PG courses) - Academic Year 2021 - 22

S. No.	Semes ter	Course Name	Examination	No. of students appeared	No. Of students with 40% and above marks	Pass Percentage	Attainment level	CO attainment
Department of Aquaculture								
1	I	Principles of aquaculture	Internal	19	19	100	A	A
			Semester End	17	17	100	A	A
2	II	Biology of Fin fish and shell fish	Internal	18	18	100	A	A
			Semester End		Result awaited			
3	III	Fish nutrition and Feed technology	Internal	10	10	100	A	A
			Semester End	10	10	100	A	A
4	IV	Fresh water and Brackish water aquaculture	Internal	09	09	100	A	A
			Semester End	09	09	100	A	A
5	IV	Fish health management and fisheries economics	Internal	09	09	100	A	A
			Semester End	09	09	100	A	A
Department of Botany								
6	I	Fundamentals of Microbes and Non Vascular plants	Internal	15	15	100	A	A
			Semester End	15	11	73	A	A
7	II	Basics of Vascular plants and Phyto geography	Internal	15	15	100	A	A
			Semester End		Result awaited		A	A
8	III	Anatomy and Embryology of Angiosperms, Plant Ecology and Bio diversity	Internal	12	12	100	A	A
			Semester End	14	06	43	B	B
9	IV	Plant Physiology and Metabolism	Internal	14	14	100	A	A
			Semester End	14	14	100	A	A
10	IV	Cell biology, Genetics and Plant breeding	Internal	14	14	100	A	A
			Semester End	14	10	71	A	A
11	V	Cell biology, Genetics and Plant breeding	Internal	21	21	100	A	A
			Semester End	22	21	95	A	A
12	V	Plant ecology and Phyto geography	Internal	22	22	100	A	A
			Semester End	22	22	100	A	A
13	VI	Plant tissue culture and Bio technology	Internal	21	21	100	A	A
			Semester End	21	21	100	A	A
14	VI	Bio instrumentation and Methodology	Internal	20	20	100	A	A
			Semester End	20	20	100	A	A
15	VI	Mushroom cultivation	Internal	20	20	100	A	A
			Semester End	20	20	100	A	A
16	VI	Project work	Internal	20	20	100	A	A
			Semester End	20	20	100	A	A
Department of Commerce								
17	I	Fundamentals of Accounting	Internal	75	75	100	A	A
			Semester End	71	71	100	A	A
18	I	Business organisation and management	Internal	75	75	100	A	A
			Semester End	71	64	91	A	A
19	I	Business environment	Internal	26	26	100	A	A
			Semester End	24	18	75	A	A
20	II	Financial Accounting	Internal	74	74	100	A	A
			Semester End		Result awaited			
21	II	Business Environment	Internal	74	74	100	A	A
			Semester End		Result awaited			
22	II	Business Economics	Internal	74	74	100	A	A
			Semester End		Result awaited			
23	III	Advanced accounting	Internal	74	74	100	A	A
			Semester End	64	55	86	A	A
24	III	Business statistics	Internal	74	74	100	A	A
			Semester End	64	55	86	A	A
25	III	Marketing	Internal	31	31	100	A	A
			Semester End	30	30	100	A	A
26	IV	Corporate accounting	Internal	62	45	73	A	A
			Semester End	62	55	89	A	A
27	IV	Cost and management accounting	Internal	62	62	100	A	A
			Semester End	62	57	92	A	A
28	IV	Business law	Internal	62	45	73	A	A
			Semester End	62	61	99	A	A
29	IV	Auditing	Internal	30	21	70	A	A
			Semester End	30	30	100	A	A

30	IV	Goods and services tax	Internal	30	21	70	A	A
			Semester End	30	30	100	A	A
31	V	Cost accounting	Internal	38	38	100	A	A
			Semester End	37	30	81	A	A
32	V	Taxation	Internal	27	27	100	A	A
			Semester End	26	23	88	A	A
33	V	Business leadership	Internal	27	27	100	A	A
			Semester End	26	26	100	A	A
34	V	Commercial geography	Internal	27	27	100	A	A
			Semester End	26	26	100	A	A
35	V	Goods and Services tax	Internal	11	11	100	A	A
			Semester End	11	10	97	A	A
36	V	Central banking	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
37	V	Rural form credit	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
38	VI	Marketing	Internal	36	36	100	A	A
			Semester End	36	36	100	A	A
39	VI	Auditing	Internal	36	36	100	A	A
			Semester End	36	36	100	A	A
40	VI	Management accounting	Internal	36	36	100	A	A
			Semester End	36	36	100	A	A
41	VI	Financial services	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
42	VI	Marketing financial services	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A

Department of Chemistry

43	I	Inorganic and Physical Chemistry	Internal	35	34	97	A	A
			Semester End	35	21	60	B	B
44	II	Organic and General Chemistry	Internal	35	35	100	A	A
			Semester End		Result awaited			
45	III	Organic Chemistry and Spectroscopy	Internal	34	34	100	A	A
			Semester End	34	29	85	A	A
46	IV	Inorganic, Organic and Physical Chemistry	Internal	31	31	100	A	A
			Semester End	33	33	100	A	A
47	IV	Inorganic and Physical Chemistry	Internal	31	31	100	A	A
			Semester End	33	31	94	A	A
48	V	Inorganic, Physical and Organic Chemistry	Internal	28	28	100	A	A
			Semester End	28	21	75	A	A
49	V	Inorganic, Organic and Physical Chemistry	Internal	28	28	100	A	A
			Semester End	28	24	86	A	A
50	VI	Analytical Methods in Chemistry	Internal	28	28	100	A	A
			Semester End	28	28	100	A	A
51	VI	Organic Spectroscopic Techniques	Internal	05	05	100	A	A
			Semester End	04	04	100	A	A
52	VI	Advanced Organic Reactions	Internal	05	05	100	A	A
			Semester End	05	05	100	A	A
53	VI	Pharmaceutical Medicinal Chemistry	Internal	05	05	100	A	A
			Semester End	05	05	100	A	A

Department of Computer Science

54	I	Problem Solving in C	Internal	28	28	100	A	A
			Semester End	28	12	42	B	B
55	II	Data Structures using C	Internal	28	28	100	A	A
			Semester End		Result awaited			
56	II	R Programming	Internal	14	14	100	A	A
			Semester End		Result awaited			
57	III	Database Management System	Internal	29	29	100	A	A
			Semester End	23	23	100	A	A
58	III	Big Data technology	Internal	10	10	100	A	A
			Semester End	10	8	80	A	A
59	IV	OOPS through Java	Internal	23	23	100	A	A
			Semester End	23	23	100	A	A
60	IV	Operating System	Internal	23	23	100	A	A
			Semester End	23	21	91	A	A
61	IV	Big data Acquisition	Internal	10	10	100	A	A
			Semester End	10	10	100	A	A
62	IV	Data Mining	Internal	10	10	100	A	A
			Semester End	9	9	100	A	A
63	V	Software Engineering	Internal	13	13	100	A	A
			Semester End	10	10	100	A	A
64	V	Database Management System	Internal	13	13	100	A	A
			Semester End	11	10	90	A	A
65	VI	Web Technology	Internal	12	12	100	A	A
			Semester End	11	11	100	A	A

66	VI	Cloud Computing	Internal	6	6	100	A	A
			Semester End	6	6	100	A	A
67	VI	Distributed Systems	Internal	6	6	100	A	A
			Semester End	6	6	100	A	A
68	VI	Viva	Internal	6	6	100	A	A
			Semester End	6	6	100	A	A
Department of Economics								
69	I	Micro Economics	Internal	63	63	100	A	A
			Semester End	63	51	81	A	A
70	II	Macro Economics	Internal	55	55	100	A	A
			Semester End	55	Result awaited			
71	III	Development Economics	Internal	55	55	100	A	A
			Semester End	55	48	87	A	A
72	IV	Economic Development - India & Andhra Pradesh	Internal	57	57	90	A	A
			Semester End	57	51	90	A	A
73	IV	Statistical Methodsfor Economics	Internal	57	54	95	A	A
			Semester End	57	54	95	A	A
74	V	Banking and International Trade	Internal	59	53	90	A	A
			Semester End	59	45	76	A	A
75	V	Indian Economy	Internal	59	59	100	A	A
			Semester End	59	59	100	A	A
76	VI	AgriculturalEconomics	Internal	59	59	100	A	A
			Semester End	59	59	100	A	A
77	VI	Agricultural environment	Internal	20	20	100	A	A
			Semester End	20	20	100	A	A
78	VI	Agricultural input marketing	Internal	20	20	100	A	A
			Semester End	20	20	100	A	A
79	VI	Agricultural output marketing	Internal	20	20	100	A	A
			Semester End	20	20	100	A	A
Department of English								
80	I	English Praxis Course I	Internal	228	228	100	A	A
			Semester End	228	186	81	A	A
81	I	An Introduction to the English Literature 600-1500	Internal	11	11	100	A	A
			Semester End	11	08	72	A	A
82	II	English Praxis Course II	Internal	228	228	100	A	A
			Semester End		Result awaited			
83	II	An Introduction to Elizabethan and Jacobean Literature1500-1660	Internal	11	11	100	A	A
			Semester End		Result awaited			
84	III	English Praxis course III	Internal	191	191	100	A	A
			Semester End	191	185	96	A	A
85	III	An Introduction to Restoration and Augustan Age1660-1750	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
86	IV	An Introduction to Romantic and Victorian age	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
87	IV	A study of English Language	Internal	11	11	100	A	A
			Semester End	11	08	72	A	A
88	V	An Outline of 20 th century	Internal	17	17	100	A	A
			Semester End	17	15	88	A	A
89	V	Glimpses of World Literature	Internal	17	17	100	A	A
			Semester End	17	17	100	A	A
90	VI	A Study of Literary Criticism Elective	Internal	17	17	100	A	A
			Semester End	17	17	100	A	A
91	VI	Indian Writing English	Internal	17	17	100	A	A
			Semester End	17	17	100	A	A
92	VI	Indian Writing English	Internal	17	17	100	A	A
			Semester End	17	17	100	A	A
93	VI	Indian Writing English	Internal	17	17	100	A	A
			Semester End	17	17	100	A	A
Department of Hindi								
94	I	Gadya Sandesh and Katha lop	Internal	17	17	100	A	A
			Semester End	17	17	100	A	A
95	II	Gadya Sandesh and Katha lop	Internal	17	17	100	A	A
			Semester End		Result awaited			
96	III	Kavya Deep	Internal	27	27	100	A	A
			Semester End	27	25	96	A	A
Department of History								
97	I	Ancient Indian History and Culture (Indus valley Civilization to 13 th century AD)	Internal	59	59	100	A	A
			Semester End	59	57	97	A	A
98	II	Medieval Indian History and	Internal	52	52	100	A	A

132	I	Descriptive statistics	Internal	16	16	100	A	A
			Semester End	15	13	86	A	A
133	I	Maths for Data Science	Internal	16	16	100	A	A
			Semester End	16	16	100	A	A
134	II	Probability theory and distributions	Internal	14	14	100	A	A
			Semester End	14	Result awaited			
135	III	Statistical Inference	Internal	10	10	100	A	A
			Semester End	10	07	70	A	A
136	IV	Sampling techniques and Design of Experiments	Internal	10	10	100	A	A
			Semester End	10	08	80	A	A
137	IV	Applied statistics	Internal	10	10	100	A	A
			Semester End	10	04	40	B	B
Department of Telugu								
138	I	Pracheena Telugu Kavitvam	Internal	178	178	100	A	A
			Semester End	172	155	90	A	A
139	I	Pracheena Kavita Parichayam	Internal	15	14	93	A	A
			Semester End	15	14	93	A	A
140	II	Aadhunika Telugu Saahityam	Internal	165	161	96	A	A
			Semester End		Result awaited			
141	II	Aadhunika Kavita Parichayam	Internal	15	15	100	A	A
			Semester End		Result awaited			
142	III	Srujana Bharati	Internal	136	136	100	A	A
			Semester End	129	127	98	A	A
143	III	Pracheena Telugu Saahitya Charitra	Internal	15	15	100	A	A
			Semester End	14	14	100	A	A
144	IV	Aadhunika Saahitya Charitra	Internal	13	13	100	A	A
			Semester End	13	13	100	A	A
145	IV	Saahitya Vimarsa	Internal	13	13	100	A	A
			Semester End	13	13	100	A	A
146	V	Baala Vyakaranam	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
147	V	Bhashaa Saastram	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
148	VI	Saahitya Vimarsa	Internal	10	10	100	A	A
			Semester End	10	10	100	A	A
149	VI	Aadhunika Telugu Bhasha Nirmanam	Internal	10	10	100	A	A
			Semester End	10	10	100	A	A
150	VI	Journalism	Internal	10	10	100	A	A
			Semester End	10	10	100	A	A
151	VI	Telugu anuvaadam	Internal	10	10	100	A	A
			Semester End	10	10	100	A	A
Department of Urdu								
152	I	Shaeri	Internal	29	29	100	A	A
			Semester End	29	29	100	A	A
153	II	Shaeri	Internal	29	29	100	A	A
			Semester End	29	29	100	A	A
154	III	Nasar	Internal	28	28	100	A	A
			Semester End	28	28	100	A	A
Department of Zoology								
155	I	Animal Diversity-Biology of Non chordates	Internal	34	34	100	A	A
			Semester End	32	32	100	A	A
156	II	Animal Diversity-Biology of chordates	Internal	33	33	100	A	A
			Semester End		Result awaited			
157	III	Cell biology, Genetics, Molecular biology and evaluation	Internal	23	23	100	A	A
			Semester End	23	23	100	A	A
158	IV	Animal Physiology, Cellular metabolism and Embryology	Internal	23	23	100	A	A
			Semester End	23	23	100	A	A
159	IV	Immunology and Animal Bio Technology	Internal	23	23	100	A	A
			Semester End	23	23	100	A	A
160	V	Animal Bio Technology	Internal	21	21	100	A	A
			Semester End	21	20	95	A	A
161	V	Animal husbandry	Internal	21	21	100	A	A
			Semester End	21	21	100	A	A
162	VI	Immunology	Internal	22	22	100	A	A
			Semester End	22	22	100	A	A
M.Sc. Organic Chemistry								
163	I	Fundamentals for Chemistry	Internal	05	05	100	A	A
			Semester End	05	03	60	B	B
164	I	Inorganic Chemistry	Internal	05	05	100	A	A
			Semester End	05	03	60	B	B
165	I	Organic Chemistry	Internal	05	05	100	A	A
			Semester End	05	03	60	B	B
166	I	Physical Chemistry	Internal	05	05	100	A	A

			Semester End	05	03	60	B	B
167	II	Essential Lab Techniques for Industry	Internal	05	05	100	A	A
			Semester End	05	Result awaited			
168	II	Inorganic Chemistry	Internal	05	05	100	A	A
			Semester End	05	Result awaited			
169	II	Organic Chemistry	Internal	05	05	100	A	A
			Semester End	05	Result awaited			
170	II	Physical Chemistry	Internal	05	05	100	A	A
			Semester End	05	Result awaited			
171	III	Organic Spectroscopy	Internal	16	16	100	A	A
			Semester End	16	11	69	A	A
172	III	Organic Synthesis Mechanisms and nano chemistry	Internal	16	16	100	A	A
			Semester End	16	08	50	B	B
173	III	Alkaloids and Phenothazines	Internal	16	16	100	A	A
			Semester End	16	07	44	B	B
174	III	Chemistry of Natural Products	Internal	16	16	100	3	3
			Semester End	16	12	75	A	A
175	IV	Organic Spectroscopy	Internal	15	15	100	A	A
			Semester End	15	05	33	C	C
176	IV	Organic synthesis mechanisms and Green Chemistry	Internal	15	15	100	A	A
			Semester End	15	09	60	B	B
177	IV	Antibiotics and drugs	Internal	15	15	100	A	A
			Semester End	15	12	80	A	A
178	IV	Techniques for Modern Industrial Applications	Internal	15	15	100	A	A
			Semester End	15	03	20	C	C
M.Sc. Computer Science								
179	I	Data Structures using C	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
180	I	Object Oriented Programming Using Java	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
181	I	Computer Organization	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
182	I	Discrete Mathematical Structures	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
183	I	Software Engineering	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
184	II	Web Technologies	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
185	II	Database Management System	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
186	II	Operating System	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
187	II	Computer Networks	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
188	II	Design and Analysis Of Algorithms	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
189	III	Python Programming	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
190	III	Net Programming	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
191	III	Object Oriented Modelling and Designing Using UML	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
192	III	Artificial Intelligence	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
193	III	Cryptography and Network Security	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
194	IV	Data Mining and Big Data	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
195	IV	Cloud Computing	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
196	IV	Machine Learning	Internal	11	11	100	A	A
			Semester End	11	11	100	A	A
M.A. Telugu								
197	I	Prescribed texts and Drama	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
198	I	Introduction of General Linguistics	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
199	I	History Of Telugu Literature	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
200	I	Balavyakaranam	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
201	I	Modern trends in Telugu Poetry	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A

202	III	Literary Criticism	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
203	III	Evolution of Telugu Language	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
204	III	Folk Literature	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
205	III	Proudha Vyaakaranamu-Chandolankaaraalu	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
206	III	Women studies in Telugu Literature	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
207	IV	Telugu Culture	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
208	IV	Structure of Modern Telugu	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
209	IV	Telugu fiction and Short Story	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
210	IV	Sanskrit	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A
211	IV	Writing for Media	Internal	01	01	100	A	A
			Semester End	01	01	100	A	A

POs, PSOs and Cos attainment - Direct Method

1. Result Analysis

<https://gdckandukur.ac.in/userfiles/ResultAnalysis.pdf>

POs, PSOs and Cos attainment – Indirect Method

1. Number of outgoing **students Placements**

https://gdckandukur.ac.in/userfiles/5_2_1.pdf

2. Student Progression to **Higher education**

https://gdckandukur.ac.in/userfiles/5_2_1.pdf