

GOVERNMENT DEGREE COLLEGE-RAJAMPETA
ANNAMAYYA-Dt

CIA-II (2025-26)

05/01/2026 to 07/01/2026

JANUARY-2026

CIA CIRCULAR

All the teaching staff members are hereby informed that the Internal Examination (CIA-I) for 1st Semester B.A., B.Com., B.Sc. students on 05/01/2026 to 07/01/2026 sessions of 12.00 to 1.00 & 2.00 to 3.00.

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

Note: Time Table, Room allotment duties will be notified

Principal



15.12.2025

PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115
Annamayya Dist

CIA-I Semester-1 January-2026 Examination Duties, FN of 12.00 to 1.00 & AN 2.00 to 3.00

S.No	Faculty Name	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)	Signature of the faculty
	B.Nagaraja	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	Exam Supervisor	
1	O.Geeta(T)			✓		✓	
2	V.Parvathi(H)	✓			✓		
3	S.Chan Basha(E)	✓		✓			
4	Raja Narayana(E)	ML	ML	ML	ML	ML	-
5	M.Jaya Chandrababu(M)	✓		✓			
6	K.Sekhar Babu(M)		✓		✓		
7	V.Mastan Valli(M)			✓		✓	
8	N.B.Sivarami Reddy(P)		✓		✓		
9	N.S.Haniumanta Rao(C)	✓		✓			
10	Dr.B.Ranma Krishna(C)		✓		✓		
11	Krishna Murthy(C)	✓				✓	
12	S.Bhaskar Rao(B)		✓		✓		
13	N.Nagesh Babu(B)	✓				✓	
14	Dr.N.Chandra Mohan(Z)		✓		✓		
15	B.Sujatha(Z)	✓		✓			
16	J.Ravindra Babu(H)			✓		✓	
17	V.Malathi(E)			✓		✓	
18	S.Subba Narasimhulu(P)	EA	EA	EA	EA	EA	
19	K.Venkata Narasiah(C)		✓			✓	
20	N.Ramesh(C)		✓		✓		
21	M.Sivaiah(C)		✓		✓		
22	K.Subhashini(C)	✓				✓	
23	P.Naresh Behera(C)	OD	OD	OD	OD	OD	-
24	P.Veera Reddy(C)	✓		✓			
25	V.Siva Lakshami(L)		✓			✓	
26	Susheelamma(O)	✓	✓	✓	✓	✓	

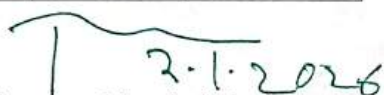
T
2.1.2026

GOVERNMENT DEGREE COLLEGE, RAJAMPETA.

1st INTERNAL EXAMINATION FOR 1st SEMESTER TIME TABLE, JANUARY-2026

TIME: 1 hour

Date	Economics Major	Political Science Major	Botany Major	Maths Major	Chemistry Major	Zoology Major	B.Com. C.A Major
05-01-2026 (12.00 to 1.00)	English	English	English	English	English	English	English
05-01-2026 (2.00 to 3.00)	Telugu	Telugu	Telugu	Telugu	Telugu	Telugu	Telugu
06-01-2026 (12.00 to 1.00)	Course-I	Course-I	Course-I	Course-I	Course-I	Course-I	Course-I
06-01-2026 (2.00 to 3.00)	Course-II	Course-II	Course-II	Course-II	Course-II	Course-II	Course-II
07-01-2026 (12.00 to 1.00)	A.I.	A.I.	A.I.	A.I.	A.I.	A.I.	A.I.


Signature of the principal

GOVERNMENT DEGREE COLLEGE - RAJAMPETA

Rajampeta,
Date:03-01-2026.

From
Balasani Nagaraja,,
Dept. of Telugu,
Government Degree College,
Rajampeta, Annamayya District.

To
The Principal,
Government Degree College,
Rajampeta, Annamayya District.

Sir,

Sub: Request for stationery - reg.

I here with submit a list of stationery articles for use in Internal-2 for 1st semester students. In this regard, I request you to kindly provide the relevant stationery.

Thanking you Sir,

The following articles needed

1. Four bundles of A4 Sheets
2. Four bundles of answer Sheets

1 3.1.2026

Yours faithfully,


Signature of the faculty

(B.Nagaraja)

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:34

Mathematics

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	PAGADALARABIYA	OAMDC0006943	P. Rabiya	P. Rabiya	P. Rabiya	P. Rabiya	P. Rabiya
2	BANDISIVAPARVATHI	OAMDC2246829	B. Sivapavathi	B. Sivapavathi	B. Sivapavathi	B. Sivapavathi	B. Sivapavathi
3	THOTAARUNKUMAR	OAMDC0018367	T. Arunkumar	T. Arunkumar	T. Arunkumar	T. Arunkumar	T. Arunkumar
4	THIPPANADEEPIKA	OAMDC2246435	PS	PS	PS	PS	
5	PASUPULETILAKSHMINARAYANA	OAMDC0018851	Plakshmi Narayan	Plakshmi Narayan	Plakshmi Narayan	Plakshmi Narayan	Plakshmi Narayan
6	SHAIKSHAMEERABHANU	OAMDC0039097	S. Shameera Bhanu	S. Shameera Bhanu	S. Shameera Bhanu	S. Shameera Bhanu	S. Shameera Bhanu
7	KALEMILLASAILABHANU	OAMDC0019947	K. Saila Bhanu	K. Saila Bhanu	K. Saila Bhanu	K. Saila Bhanu	K. Saila Bhanu
8	SHAIKMADIHA	OAMDC0018395	S. Madiha	S. Madiha	S. Madiha	S. Madiha	S. Madiha
9	GARLAPATIBRAHMAJI	OAMDC0018639	G. Brahmeji	G. Brahmeji	G. Brahmeji	G. Brahmeji	G. Brahmeji
10	SAGINALAMANASA	OAMDC2257335	S. Manasa	S. Manasa	S. Manasa	S. Manasa	S. Manasa
11	ENDLASIREESHA	OAMDC0041821	E. Sireesha	E. Sireesha	E. Sireesha	E. Sireesha	E. Sireesha
12	ERUVURISUMANTH	OAMDC0039347	E. Sumanth	E. Sumanth	E. Sumanth	E. Sumanth	E. Sumanth
13	KOVURUHARIPRASAD	OAMDC0022423	K. Hariprasad	K. Hariprasad	K. Hariprasad	K. Hariprasad	K. Hariprasad
14	GUNDLURUMAHAMMEDALTHAF	OAMDC0005435	G. M. Althaf	G. M. Althaf	G. M. Althaf	G. M. Althaf	G. M. Althaf
15	PAIDALACHAITHANYA	OAMDC0028176	Chaitanya	Chaitanya	Chaitanya	Chaitanya	Chaitanya
16	ASWATHIRUMALESH	OAMDC2236675	A. Thirumalesh	A. Thirumalesh	A. Thirumalesh	A. Thirumalesh	A. Thirumalesh
17	CHINNAREDDYMAMATHA	OAMDC2235597	C. Mamatha	C. Mamatha	C. Mamatha	C. Mamatha	C. Mamatha
18	AKULANARASHIMHANARASHIMHANA	OAMDC0020215	A. Narashimha	A. Narashimha	A. Narashimha	A. Narashimha	A. Narashimha
19	SHAIKMEHETHFATHIMA	OAMDC0018054	S. Meetha Fathima	S. Meetha Fathima	S. Meetha Fathima	S. Meetha Fathima	S. Meetha Fathima
20	MEKALAANITHA	OAMDC0042680	M. Anitha	M. Anitha	M. Anitha	M. Anitha	M. Anitha
21	NELATURIPRAVEENKUMAR	OAMDC0018304	N. Praveen Kumar	N. Praveen Kumar	N. Praveen Kumar	N. Praveen Kumar	N. Praveen Kumar
22	YERRIPOGUDINESHKUMAR	OAMDC2254943	Y. Dinesh Kumar	Y. Dinesh Kumar	Y. Dinesh Kumar	Y. Dinesh Kumar	Y. Dinesh Kumar
23	ATMAKURUVYSHNAVI	OAMDC0049514	A. Vyshnavi	A. Vyshnavi	A. Vyshnavi	A. Vyshnavi	A. Vyshnavi
24	MANNURUSISIRA	OAMDC0017703	M. Sisira	M. Sisira	M. Sisira	M. Sisira	M. Sisira

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:34

Mathematics

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
25	SINGAMALANAVYA	OAMDC2052340	S.Navya	S.Navya	S.Navya	S.Navya	S.Navya
26	PALETIMALLESWARIMALLESWARIMA	OAMDC0040380	P.palteswar	P.palteswar	P.palteswar	P.palteswar	P.palteswar
27	POLISIVAKUMAR	OAMDC0039674	P.Siva Kumar	P.Siva Kumar	P.Siva Kumar	P.Siva Kumar	P.Siva Kumar
28	BAVIKADIGANGASIVATEJA	OAMDC0007304	B.Ganga Siva Teja	B.Ganga Siva Teja	B.Ganga Siva Teja	B.Ganga Siva Teja	B.Ganga Siva Teja
29	DERANGULADIVYA	OAMDC2199005	D.Divya	D.Divya	D.Divya	D.Divya	D.Divya
30	PALEMNAGABABU	OAMDC0041765	P.Nagababu	P.Nagababu	P.Nagababu	P.Nagababu	P.Nagababu
31	PALEMSUKANYA	OAMDC0042171	P.Sukanya	P.Sukanya	P.Sukanya	P.Sukanya	P.Sukanya
32	MARRIPALLIRITHINSAI	OAMDC0039497	M.Rithin Sai	M.Rithin Sai	M.Rithin Sai	M.Rithin Sai	M.Rithin Sai
33	CHUKKARAVIKRISHNA	OAMDC2267576	C.Ravikrishna	C.Ravikrishna	C.Ravikrishna	C.Ravikrishna	C.Ravikrishna
34	PUNAGANISRAVANI	OAMDC0039627	P.Sravani	P.Sravani	P.Sravani	P.Sravani	P.Sravani
35	KESHAVARDHANYALAKACHARLA	OAMDC0040625	K.Kesava	K.Kesava	K.Kesava	K.Kesava	K.Kesava
36	SANGARAJUMANOHARRAJU	OAMDC2149582	S.mahabhar Raj	S.mahabhar Raj	S.mahabhar Raj	S.mahabhar Raj	S.mahabhar Raj
37	RAJAVARAPUVANI	OAMDC0006483	R.vani	R.vani	R.vani	R.vani	R.vani
38	MANDARAPUVENKATAESWAR	OAMDC0049177	M.Venkatesw	M.Venkatesw	M.Venkatesw	M.Venkatesw	M.Venkatesw
39	KOMMACHIRANJEEVI	OAMDC0017692	K.Chiranjeevi	K.Chiranjeevi	K.Chiranjeevi	K.Chiranjeevi	K.Chiranjeevi
40	KAKIMURIHAREESH	OAMDC0041714	K.Hareesh	K.Hareesh	K.Hareesh	K.Hareesh	K.Hareesh
41	SHAIKSHAHEERA	OAMDC2239679					
42	PEDDALAKSHUMANNAGARIHEMANTH	OAMDC2518366	P.Hemant	P.Hemant	P.Hemant	P.Hemant	P.Hemant

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:35

1st year B.Com(CA)

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
97	CHINTALAPALLI VENKATARAVITEJAV	OAMDC2226272	ABSENT	ABSENT	ABSENT	ABSENT	AB
98	CHERLOPALLI VAMSI	OAMDC2190496	Ch. Vamsi	Ch. Vamsi	Ch. Vamsi	Ch. Vamsi	Ch. Vamsi
99	BODDUDEVA PRASAD	OAMDC0019099	B. Devaprasad	B. Devaprasad	B. Devaprasad	B. Devaprasad	B. Devaprasad
100	SHAIK MOULANI	OAMDC0030544	S. Mouliani	S. Mouliani	S. Mouliani	S. Mouliani	S. Mouliani
101	DANDA CHENNAMMACHENNAMMACHE	OAMDC0044256	D. Chennamma	D. Chennamma	D. Chennamma	D. Chennamma	D. Chennamma
102	THAMIDAPATI AJAY KUMAR	OAMDC0047166	T. Ajay Kumar	T. Ajay Kumar	T. Ajay Kumar	T. Ajay Kumar	T. Ajay Kumar
103	GADIKIRAN KUMAR	OAMDC2223121	G. Gadikiran	G. Gadikiran	G. Gadikiran	G. Gadikiran	G. Gadikiran
104	AVULA GAYATHRI	OAMDC2223548	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri	A. Gayathri
105	KONETI YASWANTH	OAMDC2233402	K. Yaswanth	K. Yaswanth	ABSENT	ABSENT	K. Yaswanth
106	ASHARAKSHAK SETTIPALLI	OAMDC2238432	S. Asha Rakshak	S. Asha Rakshak	S. Asha Rakshak	S. Asha Rakshak	S. Asha Rakshak
107	LEBAKU SREEVARDHANSREEVARDHANSR	OAMDC2255197	L. Sreevardhan	L. Sreevardhan	ABSENT	ABSENT	AB
108	MITHAKAYALA VENKATABHASKAR	OAMDC2285412	M. Venkata	ABSENT	ABSENT	ABSENT	AB
109	KAPPALA VAMSI	OAMDC0003399	K. Vamsi	K. Vamsi	K. Vamsi	K. Vamsi	K. Vamsi
110	BAYANABOYINA REDDY VENKATA	OAMDC0022236	B. Reddy Venkata	B. Reddy Venkata	B. Reddy Venkata	B. Reddy Venkata	B. Reddy Venkata
111	DARLA SREENIVASULU	OAMDC0028610	D. Sreenivasulu	D. Sreenivasulu	D. Sreenivasulu	D. Sreenivasulu	D. Sreenivasulu
112	MASALA KARTHIK	OAMDC2191083	M. Karthik	M. Karthik	M. Karthik	M. Karthik	M. Karthik
113	PANTHAGANI VYSHNAVI	OAMDC2223894	P. Vyshnavi	P. Vyshnavi	P. Vyshnavi	P. Vyshnavi	P. Vyshnavi
114	PULI BALAJI	OAMDC2267783	P. Balaji	P. Balaji	P. Balaji	P. Balaji	P. Balaji
115	BUKYA POOJA	OAMDC2496633	B. Pooja	B. Pooja	B. Pooja	B. Pooja	B. Pooja
116	ENDLURUSI VARAM	OAMDC2517677	E. Sivaram	E. Sivaram	E. Sivaram	E. Sivaram	E. Sivaram

Absent - 8
 Present - 36
 Allotted - 44
 U.S. 11/26
 S. 11/26

P-36
 T-44
 11/26
 K.S.

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:35

1st year B.Com(CA)

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
73	ADAVI CHANDU	OAMDC0018972	A.Chandu	A.Chandu	A.Chandu	A.Chandu	A.Chandu
74	BANDELA SAI	OAMDC2228032	ABSENT	ABSENT	ABSENT	ABSENT	AB
75	KATHI HIMESH	OAMDC0044555	K.Himesh	K.Himesh	K.Himesh	K.Himesh	K.Himesh
76	KOPPALA SREENIVASULUK	OAMDC2252094	K.Sreenivasulu	K.Sreenivasulu	K.Sreenivasulu	K.Sreenivasulu	K.Sreenivasulu
77	LINGAMVARAPRASAD	OAMDC2225230	L.Vinay	L.Vinay	L.Vinay	L.Vinay	L.Vinay
78	YETURIPADMINI	OAMDC2188588	Y.Padmini	Y.Padmini	Y.Padmini	Y.Padmini	Y.Padmini
79	BELLAMKONDASIVAMANI	OAMDC2284491	B.Sivamani	B.Sivamani	B.Sivamani	B.Sivamani	B.Sivamani
80	KRAMANINAVYARAMANINAVYA RAM	OAMDC2186832	K.Ramani Navya	K.Ramani Navya	K.Ramani Navya	K.Ramani Navya	K.Ramani Navya
81	NALLABOTHULAGANESH	OAMDC0041086	N.Ganesh	N.Ganesh	N.Ganesh	N.Ganesh	N.Ganesh
82	KONDETINARASIMHA	OAMDC0026874	K.Narasimha	K.Narasimha	K.Narasimha	K.Narasimha	K.Narasimha
83	BUDSUMAHALAKSHMI	OAMDC2219623	B.mahalakshmi	B.mahalakshmi	B.mahalakshmi	B.mahalakshmi	B.mahalakshmi
84	MANNURAFREEN	OAMDC2186791	ABSENT	ABSENT	ABSENT	ABSENT	AB
85	SUNKESULAVAHID	OAMDC0045582	S.vahid	S.vahid	S.vahid	S.vahid	S.vahid
86	PINJARISAMEER	OAMDC2129248	P.Sameer	P.Sameer	P.Sameer	P.Sameer	P.Sameer
87	CHAPALASURENDRA	OAMDC2227970	C.surendra	C.surendra	C.surendra	C.surendra	AB
88	CHEVULAVISHNUVARDHAN	OAMDC2285632	ABSENT	ABSENT	ABSENT	ABSENT	AB
89	AMMADAKAYALAGURULAKSHMI	OAMDC0019175	A.Gurulakshmi	A.Gurulakshmi	A.Gurulakshmi	A.Gurulakshmi	A.Gurulakshmi
90	SHAIKMOULANI	OAMDC2262956	ABSENT	ABSENT	ABSENT	ABSENT	AB
91	SHAIKNASIRUN	OAMDC2151470	S.Nasirun	S.Nasirun	S.Nasirun	S.Nasirun	S.Nasirun
92	SHAIKSADAKVALLI	OAMDC0041636	S.Sadavalli	S.Sadavalli	S.Sadavalli	S.Sadavalli	S.Sadavalli
93	ROUTHUSIREESHA	OAMDC2220303	R.Sireesha	R.Sireesha	R.Sireesha	R.Sireesha	R.Sireesha
94	AVULAPUSHPALATHA	OAMDC0025400	A.Pushpalatha	A.Pushpalatha	A.Pushpalatha	A.Pushpalatha	A.Pushpalatha
95	KADIMELANARAKARIGAGANVAR	OAMDC2226907	K.Gagan Varma	K.Gagan Varma	K.Gagan Varma	K.Gagan Varma	K.Gagan Varma
96	NARRAASWINI	OAMDC0024605	N.Aswini	N.Aswini	N.Aswini	N.Aswini	N.Aswini

B-1

P-36
T- K.R.

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:42

1st year B.Com(CA)

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
49	MANDALANARASIMHULUNARASIMHU	OAMDC0027827	M. Narasimha	M. Narasimha	AB		AB
50	KESAMSUDHEER	OAMDC2070684	K. Sudheer	K. Sudheer	K. Sudheer	K. Sudheer	K. Sudheer
51	BAYYABHARATH	OAMDC0027581	B. Bharath	B. Bharath	B. Bharath	B. Bharath	B. Bharath
52	KUNIBALANARASIMHA	OAMDC2221859	K. Balanarasimha	K. Balanarasimha	K. Balanarasimha	K. Balanarasimha	AB
53	MADDELASIVANI	OAMDC2186077			AB		AB
54	KAMPASAI BRAHMINI	OAMDC0043998	K. Sai Brahmini	K. Sai Brahmini	K. Sai Brahmini	K. Sai Brahmini	K. Sai Brahmini
55	MODAPOTHULAVAMSI	OAMDC0027006			AB		AB
56	CHITVELIGANESH	OAMDC0049416	C. Ganesh	C. Ganesh	C. Ganesh	C. Ganesh	C. Ganesh
57	YELAKACHERLAJAYAVARDHANA	OAMDC0028009	Y. Jayavardhana	Y. Jayavardhana	Y. Jayavardhana	Y. Jayavardhana	Y. Jayavardhana
58	BALIPOGUJAYASIMHA	OAMDC2225419	B. Jayasimha	B. Jayasimha	B. Jayasimha	B. Jayasimha	B. Jayasimha
59	SALAVANUSHKA	OAMDC2074001			AB		AB
60	GODUGUNURUKARTHEEK	OAMDC2225765	G. Kartheek	G. Kartheek	G. Kartheek	G. Kartheek	G. Kartheek
61	NIPPATLAYASWANTH	OAMDC2123916	N. Yaswanth	N. Yaswanth	N. Yaswanth	N. Yaswanth	N. Yaswanth
62	YERRABALLIVISHNAVI	OAMDC2190973	Y. Vishnavi	Y. Vishnavi	Y. Vishnavi	Y. Vishnavi	Y. Vishnavi
63	MUTHAKAVEERAHASYASREE	OAMDC2228190	M. Hasya Sree	M. Hasya Sree	M. Hasya Sree	M. Hasya Sree	M. Hasya Sree
64	CHALAMPALM VYSALIVYSALIVYSHA	OAMDC0043778	C. Vyshali	C. Vyshali	C. Vyshali	C. Vyshali	AB
65	MOGILIHARINATH	OAMDC0046613	M. Harinath	M. Harinath	M. Harinath	M. Harinath	M. Harinath
66	CHALAMPATISIMHADRI	OAMDC0042601	C. Simhadri	C. Simhadri	C. Simhadri	C. Simhadri	C. Simhadri
67	KOMMAYALLAIAH	OAMDC2235000	K. Allai	K. Allai	K. Allai	K. Allai	K. Allai
68	PANDIKALLACHARANKUMAR	OAMDC2226388	P. Charan Kumar	P. Charan Kumar	P. Charan Kumar	P. Charan Kumar	P. Charan Kumar
69	SOMABATTINAKUMARKUMAR	OAMDC2071760	S. Kumar	S. Kumar	S. Kumar	S. Kumar	S. Kumar
70	JAVAJI NARENDRA	OAMDC0024586			AB		AB
71	GALISSETTY HARI	OAMDC0019859	G. Hari	G. Hari	G. Hari	G. Hari	G. Hari
72	SINGUDAYKUMARUDAY KUMAR	OAMDC0020173	S. Uday Kumar	S. Uday Kumar	S. Uday Kumar	S. Uday Kumar	S. Uday Kumar

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:42

1st year B.Com(CA)

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
25	YENUBOYINASUNEETHA	OAMDC0029722	Y.suneetha	Y.suneetha	Y.suneetha	Y.suneetha	Y.suneetha
26	PALLALACHINNAVENKATAIAHPALLAL	OAMDC0029156	P.chinnave	P.chinnave	AB	AB	AB
27	THOPUKUNTAUSHA	OAMDC2185696	T.usha	T.usha	T.usha	T.usha	T.usha
28	KESARAPURAMALAKSHMI	OAMDC2228579	K.Ramalakshmi	K.Ramalakshmi	K.Ramalakshmi	K.Ramalakshmi	K.Ramalakshmi
29	MUTTUNAYAKARGEETHA	OAMDC2228789			M.Greetha	M.Greetha	M.Greetha
30	SHAIKNOORUDDIN	OAMDC2253217	SN.Adi	SN.Adi	SN.Adi	AB	AB
31	SHAIKHAZEERA	OAMDC2249921	S.Hazeera	S.Hazeera	S.Hazeera	S.Hazeera	S.Hazeera
32	SALAVASIVAJIS	OAMDC0025953	S.Sivaji	S.Sivaji	S.Sivaji	S.Sivaji	S.Sivaji
33	THALLEMTEJA	OAMDC2227683	T.Teja	T.Teja	T.Teja	T.Teja	T.Teja
34	THIPPANASASHIDHAR	OAMDC2227456	T.Sashidhar	T.Sashidhar	T.Sashidhar	T.Sashidhar	T.Sashidhar
35	DEEPAMGANGABHAVANI	OAMDC0023165	D.Gangabhai	D.Gangabhai	D.Gangabhai	D.Gangabhai	D.Gangabhai
36	POOLA HARSHINI	OAMDC2162241	P.Harshini	P.Harshini	P.Harshini	P.Harshini	P.Harshini
37	YATAGIRI KARTHIK	OAMDC0041967	Y.Karthik	Y.Karthik	Y.Karthik	Y.Karthik	Y.Karthik
38	SYEDMANSOOR	OAMDC0029136	S.Mansoor	S.Mansoor	S.Mansoor	S.Mansoor	S.Mansoor
39	KOTAGIRIPALLAVI	OAMDC2070117	K.Pallavi	K.Pallavi	K.Pallavi	K.Pallavi	K.Pallavi
40	MANDASALINI	OAMDC2190118	M.Salini	M.Salini	M.Salini	M.Salini	M.Salini
41	KUPPALAPAVITHRA	OAMDC0049799	K.Pavithra	K.Pavithra	K.Pavithra	K.Pavithra	K.Pavithra
42	CHUKKAROJA	OAMDC0028621	C.Roja	C.Roja	C.Roja	C.Roja	C.Roja
43	JADDAGANESH	OAMDC2221518			AB	AB	AB
44	KONDETINAGAMANI	OAMDC2188341	K.Nagamani	K.Nagamani	K.Nagamani	K.Nagamani	K.Nagamani
45	PARCYKHAJAMASTAN	OAMDC0042837	P.KhaJa	P.KhaJa	P.KhaJa	P.KhaJa	P.KhaJa
46	MANGALIVISHNUVARDHAN	OAMDC2221061			AB	AB	AB
47	SYEDSUHANA	OAMDC2177208	S.Suhana	S.Suhana	S.Suhana	S.Suhana	S.Suhana
48	CHINTHAKAYALALAKSHMIDEVI	OAMDC0024109	C.lakshmi	C.lakshmi	C.lakshmi	C.lakshmi	C.lakshmi

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:42

1st year B.Com (CA)

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	VEMULAKAVITHA	OAMDC0043348	V.Kavitha	V.Kavitha	V.Kavitha	V.Kavitha	V.Kavitha
2	VENDRATHINAVYA	OAMDC2171371	V.Navya	V.Navya	V.Navya	V.Navya	V.Navya
3	BOMMILLASUSMITHA	OAMDC2185025	B.Susmitha	B.Susmitha	B.Susmitha	B.Susmitha	B.Susmitha
4	SHAIKTHASINTHASINTHASIN	OAMDC2223928	S.Thasin	S.Thasin	S.Thasin	S.Thasin	S.Thasin
5	DERANGULAGAYATHRIGAYATHRI	OAMDC2146544			AB		AB
6	JANGAPOOJITHA	OAMDC2129982	T.Poojitha	T.Poojitha	T.Poojitha	T.Poojitha	T.Poojitha
7	SHAIKHARSHIYA	OAMDC2224255	S.Harshiya	S.Harshiya	S.Harshiya	S.Harshiya	S.Harshiya
8	PASUPULETIRAJURAJURAJU	OAMDC2223128	P.Pate	P.Pate	P.Pate	P.Pate	P.Pate
9	SHAIK SANA	OAMDC2173091			AB		AB
10	BAYYAHEMANTHEMANTH	OAMDC0026244	B.Hemant	B.Hemant	B.Hemant	B.Hemant	B.Hemant
11	SANALAYAMINI	OAMDC2225626	S.Yamini	S.Yamini	S.Yamini	S.Yamini	S.Yamini
12	POLAVENKATAPRASAD	OAMDC2212707	P.Venkata Prasad	P.Venkata Prasad	P.Venkata Prasad	P.Venkata Prasad	P.Venkata Prasad
13	SHAIKREHANAREHANAREHANA	OAMDC2244295	S.Rehana	S.Rehana	S.Rehana	S.Rehana	S.Rehana
14	SAYEDMASOOR	OAMDC0028869	S.Masoor	S.Masoor	S.Masoor	S.Masoor	S.Masoor
15	BHUSAMUDRAMSIVASHANKAR	OAMDC0021711	B.Sivashankar	B.Sivashankar	B.Sivashankar	B.Sivashankar	B.Sivashankar
16	PERUPAKABHANUPRAKASHA	OAMDC0041769	P.Bhannu Prakash	P.Bhannu Prakash	P.Bhannu Prakash	P.Bhannu Prakash	P.Bhannu Prakash
17	MALLEMMALLIKARJUNA	OAMDC0018461	M.Mallikarjuna	M.Mallikarjuna	M.Mallikarjuna	M.Mallikarjuna	M.Mallikarjuna
18	GARLAPATISURENDRA	OAMDC2173234	G.Surendra	G.Surendra	G.Surendra	G.Surendra	G.Surendra
19	SYEDAMEENABEGUM	OAMDC2222762	S.Ameera	S.Ameera	S.Ameera	S.Ameera	S.Ameera
20	MANGALANAVADHEER	OAMDC2157456	M.Navadheer	M.Navadheer	M.Navadheer	M.Navadheer	M.Navadheer
21	MADHURUNANDAKISHOR	OAMDC2226210	M.Nandakishor	M.Nandakishor	M.Nandakishor	M.Nandakishor	M.Nandakishor
22	SHAIKAYESHA	OAMDC0043201	S.Ayesha	S.Ayesha	S.Ayesha	S.Ayesha	S.Ayesha
23	SHAIKRUKSANA	OAMDC2224875	S.Ruksana	S.Ruksana	S.Ruksana	S.Ruksana	S.Ruksana
24	UPPARALAKSHMINARASIMHA	OAMDC0026844	U.Lakshmi Narasimha	U.Lakshmi Narasimha	U.Lakshmi Narasimha	U.Lakshmi Narasimha	U.Lakshmi Narasimha

62

[Signature]

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:44

Chemistry

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	DEVALARAJUVYSHNAVI	OAMDC0016633	Absent	Absent		AB	Ab
2	MUKKARASAIVIKRAMCHARAN	OAMDC2242763	M. S. Vikram	M. S. Vikram	M. S. Vikram	M. S. Vikram	M. S. Vikram
3	ERUGURIPRAVEENKUMAR	OAMDC2248365	E. Praveen	E. Praveen	E. Praveen	E. Praveen	E. Praveen
4	SNASIR HUSEN	OAMDC0007573	S. Nasir Husen	S. Nasir Husen	S. Nasir Husen	S. Nasir Husen	S. Nasir Husen
5	NARUBOYINANAGAMANI	OAMDC0038553	N. Nagarani	N. Nagarani	N. Nagarani	N. Nagarani	N. Nagarani
6	SHAIKMOHAMEDZAHEER	OAMDC0021761	Absent	Absent	S. Zahoor	S. Zahoor	S. Zahoor
7	SHAIKYUSUF	OAMDC0006571	S. Yusuf	S. Yusuf	S. Yusuf	S. Yusuf	S. Yusuf
8	SHAIKSAMEERA	OAMDC0014364	Absent	Absent		AB	Ab
9	PATTANJABEENA	OAMDC0036878	Absent	Absent		AB	Ab
10	SHAIKARSHIYA	OAMDC0039816	S. Arshiya	S. Arshiya	S. Arshiya	S. Arshiya	S. Arshiya
11	SHAIKARSHIYA	OAMDC2314705	Absent	Absent		AB	Ab

P-06 P-06 P-06 P-07 P-07
 A-05 A-05 A-05 A-04 A-04
 T-11 T-11 T-11 Q-11 Q-11
 KPR Krishnakalyan 5/1/26 B. Prong-deg 5/1/26 J. Sw Total = 11 13. Sp

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:44

Zoology

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	MADDIRALAAAGNACHAKRANTHA	OAMDC0019943	M. Agnathachakranta	M. Agnathachakranta	M. Agnathachakranta	M. Agnathachakranta	M. Agnathachakranta
2	SETTIPALLISRUTHI PRIYA	OAMDC0026365	S. Sruthipriya	S. Sruthipriya	S. Sruthipriya	S. Sruthipriya	S. Sruthipriya
3	KANTIHARITHA	OAMDC0018710	K. Haritha	K. Haritha	K. Haritha	K. Haritha	K. Haritha
4	CHANDAVENKATA SAI	OAMDC0021272	C. Venkata Sai	C. Venkata Sai	C. Venkata Sai	C. Venkata Sai	C. Venkata Sai
5	KOPPOLUBHAVANI	OAMDC0020820	K. Bhavani	K. Bhavani	K. Bhavani	K. Bhavani	K. Bhavani
6	SREERAMSUJITHKUMAR	OAMDC2216166	S. Sujith Kumar	S. Sujith	S. Sujith	S. Sujith	S. Sujith
7	REVURUPAVANI	OAMDC2150933	R. Pavani	R. Pavani	R. Pavani	R. Pavani	R. Pavani
8	AMBARAPUDHEERAJKUMAR	OAMDC0021734	A. Dheeraj	A. Dheeraj	A. Dheeraj	A. Dheeraj	A. Dheeraj
9	MUDESAICHARANNAIK	OAMDC0038281	M. Saicharan	M. Saicharan	M. Saicharan	M. Saicharan	M. Saicharan
10	PALLEPAGUMADHULATHA	OAMDC2081849	P. Madhulatha	P. Madhulatha	P. Madhulatha	P. Madhulatha	P. Madhulatha
11	ATMAKURUVARUNSANTHOSH	OAMDC2234999	A. Varun Santhosh	A. Varun Santhosh	A. Varun Santhosh	A. Varun Santhosh	A. Varun Santhosh
12	YALAKACHARLAPARVATHI	OAMDC2220046	Y. Parvathi	Y. Parvathi	Y. Parvathi	Y. Parvathi	Y. Parvathi
13	JAVVADIALEKYA	OAMDC2283500	J. Alekha	J. Alekha	J. Alekha	J. Alekha	J. Alekha
14	MALLELASMILEY	OAMDC2334334	M. Smiley	M. Smiley	M. Smiley	M. Smiley	M. Smiley
15	BODANAPUJAHARA	OAMDC2516463	B. Jyoti	B. Jyoti	B. Jyoti	B. Jyoti	B. Jyoti
16	BODANAPUJAHARA	OAMDC2516463	B. Jyoti	B. Jyoti	B. Jyoti	B. Jyoti	B. Jyoti
17	KOPPOLU GAYATRI	OAMDCSPOT 002633160	Absent	ABSENT	K. Gayatri	K. Gayatri	K. Gayatri

Some Name

P-15 P-15 P-16 P-16 P-16
 A-01 A-01 A-00 A-00 A-00
 T-16 T-16 T-16 T-16 T-16
 K. Krishna S. S. S. S. S. S. S. S.
 5/11/2026 5/11/2026 5/11/2026 5/11/2026 5/11/2026

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:44

Botony

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	TALLAPAKABHARATHI	OAMDC2195229	T. Bharathi	T. Bharathi	T. Bharathi	T. Bharathi	T. Bharathi
2	POLIVAISHNAVI	OAMDC0007578	P. Vaishnavi	P. Vaishnavi	P. Vaishnavi	P. Vaishnavi	P. Vaishnavi
3	LINGAMHIRITHA	OAMDC0020177	L. Haritha	L. Haritha	L. Haritha	L. Haritha	L. Haritha
4	PAGALAPRADEEP	OAMDC2186733	P. Pradeep	P. Pradeep	P. Pradeep	P. Pradeep	P. Pradeep
5	SHAIK MARIYAM	OAMDCSPOT 002636531	S. Mariyam	S. Mariyam	S. Mariyam	S. Mariyam	S. Mariyam

P-5 P-05 P-05 P-05 P-05
 Ab-00 A-00 A-00 A-00 Ab-NIL
 T-5 T-05 T-05 T-05 Total=05
 K.R. Jaisankar S. Jaisankar S. Jaisankar S. Jaisankar S. Jaisankar
 5/1/26 5/1/26 5/1/26 5/1/26 5/1/26

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:46

Political Science

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	POLURUSUVARTHAMMA	OAMDC2283471	P.Suvartha	P.Suvartha	P.Suvartha	P.Suvartha	P.Suvartha
2	POTHURAJUSRINIVASULU	OAMDC0027008	P.Srinivasulu	P.Srinivasulu	P.Srinivasulu	P.Srinivasulu	P.Srinivasulu
3	KOSALAGUNDLAVENKIVENKIVENKI	OAMDC2224713	K.Venk	K.Venk	K.Venk	K.Venk	K.Venk
4	JANGAMPALLINANDAKISHORE	OAMDC2269380	J.Nandakishore	J.Nandakishore	J.Nandakishore	J.Nandakishore	J.Nandakishore
5	MARUGUNDLAMANIKANTASWAMY	OAMDC2249351	M.Manikanta	M.Manikanta	M.Manikanta	M.Manikanta	M.Manikanta
6	TELUGU MAHESH	OAMDC2192774	T.Mahesh	T.Mahesh	T.Mahesh	T.Mahesh	T.Mahesh
7	MANDLABALU	OAMDC2226540	Absent	A.B	A.B	A.B	A.B
8	ANDEBANNI	OAMDC0020022	A.Banni	A.Banni	A.Banni	A.Banni	A.Banni
9	HARSHAVARDHANSIGAMALAHARSHA	OAMDC2223769	H.Harshavardhan	H.Harshavardhan	H.Harshavardhan	H.Harshavardhan	H.Harshavardhan
10	MODAPOTHULA	OAMDC0017530	M.Panavathula	M.Panavathula	M.Panavathula	M.Panavathula	M.Panavathula
11	NAGIRIPATISANTHOSHKUMAR	OAMDC0043661	N.Santhosh	N.Santhosh	N.Santhosh	N.Santhosh	N.Santhosh
12	RAJALAAMRUTHA	OAMDC2275837	Absent	A.B	A.B	A.B	A.B
13	CHITVELBINDU	OAMDC2266832	Absent	A.B	A.B	A.B	A.B

P - 10

A - 3

B - 9

P - 10

A - 3

B - 9

T - 13

GOVERNMENT DEGREE COLLEGE-RAJAMPETA

Student Attendance Sheet

SEMESTER- 1

Room No:46

Economics

S.No	Student Name	Hall Ticket/OAMDC Number	05-01-2026 (12.00 to 1.00)	05-01-2026 (2.00 to 3.00)	06-01-2026 (12.00 to 1.00)	06-01-2026 (2.00 to 3.00)	07-01-2026 (12.00 to 1.00)
1	ALURURAGHALIKHITHA	OAMDC2263545	Ab	A-B-	A-B-	Ab	
2	SIDDARAPUSRAVANTHI	OAMDC0020256	S.Sravanthi	S.Sravanthi	S.Sravanthi	S.Sravanthi	S.Sravanthi
3	PASUPULETIBHARGAVI	OAMDC0044392	P.Bhargavi	P.Bhargavi	P.Bhargavi	P.Bhargavi	P.Bhargavi
4	ALURITHARANI	OAMDC2254159	Ab	A-B-	A-B-	Ab	Ab
5	PARICHERLAINDUMATHI	OAMDC0044389	P.Indumathi	P.Indumathi	P.Indumathi	P.Indumathi	P.Indumathi
6	BALIPOGUSOWJANYA	OAMDC2193710	B.Sowjanya	B.Sowjanya	B.Sowjanya	B.Sowjanya	B.Sowjanya
7	PALLALAGIRIJA	OAMDC2253730	Ab	A-B-	A-B-	Ab	Ab
8	RAYACHOTIBHUVANESHKUMAR	OAMDC2248862	Ab	A-B-	R. Bhuvanesh	R. Bhuvanesh	R. Bhuvanesh
9	THALLAPAKAVENUVENU	OAMDC0030979	T. Venu	T. Venu	T. Venu	T. Venu	T. Venu
10	SYEDSALMA	OAMDC0042905	S. Salma	S. Salma	S. Salma	S. Salma	S. Salma
11	SAGINALAKAVERI	OAMDC2285437	S. Kaveri	S. Kaveri	S. Kaveri	S. Kaveri	S. Kaveri
12	ANAPALLIRAJA	OAMDC0014709	A. Raja	A. Raja	A. Raja	A. Raja	A. Raja
13	NOSINAKISHORE	OAMDC0018721	N. Kishore	N. Kishore	N. Kishore	N. Kishore	N. Kishore
14	PUNAGANIMANOJMANOJ	OAMDC0022702	P. Manoj	P. Manoj	P. Manoj	P. Manoj	P. Manoj
15	KONGANIASHOK	OAMDC2233277	K. Ashok	K. Ashok	K. Ashok	K. Ashok	K. Ashok
16	GORELLARAJESHWARI	OAMDC2248422	G. Rajeswari	G. Rajeswari	G. Rajeswari	G. Rajeswari	G. Rajeswari
17	SIDDARAPUKARTHIK	OAMDC2336119	P. Karthik	P. Karthik	A-B-	Ab	G. Karthik
18	CHENNURUBHANUPRASAD	OAMDC0042453	C. Bhannu Prasad	C. Bhannu Prasad	C. Bhannu Prasad	C. Bhannu Prasad	C. Bhannu Prasad
19	SWARNARAJITHA	OAMDC2191917	S. Rajitha	S. Rajitha	S. Rajitha	S. Rajitha	S. Rajitha
20	GTADIRAJU SUSHMA	OAMDCSPOT 002635412	G. Sushma	G. Sushma	A-B-	Ab	Ab
21	MINUKU BALAJI	OAMDCSPOT 002634933	M. Balaji	M. Balaji	M. Balaji	M. Balaji	M. Balaji

D- 17
Ab- 4
B- 2

P- 16 P- 16
A- 05 A- 05
S- 2 T- 21
Date

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINAIONS – 2025-2026(JAN-26)

SEMESTER : I

TIME 1.00Hour

SUBJECT : ENGLISH

Date : 05-01-2025 FN

Marks:20

Section-1

Write any five of the questions.

2X5=10

1. Why did the child lag behind in the short story, the lost child?
2. What was the reaction of the father when the child wanted a toy?
3. What was the only thing the lost child wanted from the man who carried him?
4. What did child do when he did not find his parents?
5. What does Tagore mean by, "The mind is without fear and the head is held high"?
6. What are narrow domestic walls according to Tagore?
7. What is Tagore's vision for the nation?
8. How does Tagore pray to god for his nation?

Section-2

Fill in the blanks in the following sentences with the suitable forms of the verbs given in brackets.

1X10=10

9. Dolphins _____ (Live) in water.
10. The President _____ (address) the public tomorrow.
11. I _____ (studying) in this college since September 2025.
12. The students _____ (playing) crickets in the college grounds.
13. I _____ (see) an accident while I was coming to the college.
14. The train _____ (leave) the platform before we reached the station.
15. Look at those dark clouds! It _____ (rain).
16. I _____ (eat) my breakfast just now.
17. I _____ (go) to second semester next July.
18. I _____ (watch) a nice movie on T.V. last night.

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

II INTERNAL EXAMINAIONS – 2025-2026(JAN-26)

SEMESTER : I

TIME 1.00Hour

SUBJECT : ENGLISH

Date : 05-01-2025 FN

Marks:20

Section-1

Write any five of the questions.

2X5=10

1. Why did the child lag behind in the short story, the lost child?
2. What was the reaction of the father when the child wanted a toy?
3. What was the only thing the lost child wanted from the man who carried him?
4. What did child do when he did not find his parents?
5. What does Tagore mean by, "The mind is without fear and the head is held high"?
6. What are narrow domestic walls according to Tagore?
7. What is Tagore's vision for the nation?
8. How does Tagore pray to god for his nation?

Section-2

Fill in the blanks in the following sentences with the suitable forms of the verbs given in brackets.

1X10=10

9. Dolphins _____ (Live) in water.
10. The President _____ (address) the public tomorrow.
11. I _____ (studying) in this college since September 2025.
12. The students _____ (playing) crickets in the college grounds.
13. I _____ (see) an accident while I was coming to the college.
14. The train _____ (leave) the platform before we reached the station.
15. Look at those dark clouds! It _____ (rain).
16. I _____ (eat) my breakfast just now.
17. I _____ (go) to second semester next July.
18. I _____ (watch) a nice movie on T.V. last night.

↑ Beuolle copy

90 Copies

GOVT. DEGREE COLLEGE, RAJAMPETA, ANNAMAYYA DT.

2nd INTERNAL EXAMINAIONS for Sem-1-2025-2026(JAN-26)

Dt : 05-01-2025AN

SEMESTER

: I

SUBJECT: GENERAL TELUGU

TITLE OF THE PAPER

: సాహితీ పరిచయం

TIME : 1 HOUR

MAX MARKS : 20

SECTION - I

I. ఏదైనా రెండు ప్రశ్నలకు జవాబు రాయండి

2x5 = 10 మార్కులు

1. కొప్పర్తి వెంకట రమణ మూర్తిని పరిచయం చేయండి.
2. "నెత్తురు యుద్ధ భీష్మానికి-కన్నీళ్లు విద్యంస ఫలితానికి ప్రతీకలు" వివరించండి.
3. "అమ్మ లోకం గుర్తించని విద్యావేత్త" వ్యాఖ్యానించండి.
4. మీ తల్లితో మీకున్న అనుబంధం గురించి మీ స్నేహితుడు/స్నేహితురాలికి మూడు వందల పదాలలో లేఖ రాయండి.

SECTION - II

II. ఈ క్రింది పది ప్రశ్నలకు జవాబులు రాయండి.

10x1=10 మార్కులు

5. "కెమిస్ట్రీ ఆఫ్ టీయర్స్" పాఠ్యాంశం ఏ కవిలా సంపుటి నుండి గ్రహించారు.

1. యాత్రేయేళ్ల వాన

2. మహాప్రస్థానం

3. రుద్రవీణ

4. కంటి కొలను

6. "బొగ్గుల పొయ్యి" కవిత్యం ఏ సంపుటి నుండి గ్రహించారు.

1. నీలి సముద్రం

2. నీల కురింజి సముద్రం

3. గాలి వాన

4. సంధ్యారాగం

7. "బొగ్గుల పొయ్యి" ఒక

1. గృహ పరికరం

2. నిప్పుల కుంపటి

3. అమ్మ జ్ఞాపకం

4. మైక్రో టవెన్

8. "మండల" మాండలిక పదానికి అర్థం.

1. విషయం

2. ఆవుల మంద

3. గుంపు

4. సమూహం

9. నీవు మీ ఉరు పొలిమెరకు 20 కి.మీ. వేగంతో పరిగెత్తితే 60 నిమిషాలలో చేరగలవు. 10 కి.మీ.వేగంతో పరిగెత్తితే ఎన్ని నిమిషాలలో చేరగలవు?

1. 30 నిమిషాలు

2. 60 నిమిషాలు

3. 120 నిమిషాలు

4. 180 నిమిషాలు

10. రమణరావు భార్య తమ్ముడి మేనల్లుడు రమణరావుకు ఎవరారాడు?

1. బావమరిది

2. అల్లుడు

3. మనవడు

4. కొడుకు

11. కొల్లేటి సరస్సు పూర్వం ఏ జిల్లాలో ఉంది?

1. కడప

2. కర్నూలు

3. నెల్లూరు

4. తిరుపతి

12. రాము తూర్పు వైపుకు 300 అడుగులు వెళ్ళాడు. తరువాత ఉత్తరం వైపుకు 10 అడుగులు వెళ్ళాడు. తిరిగి వడమటి వైపుకు 150 అడుగులు వెళ్ళాడు. తరువాత దక్షిణం వైపుకు 10 అడుగులు వెళ్ళాడు. ఇప్పుడు రాను బయలుదేరిన ప్రదేశానికి ఎంతదూరంలో ఉన్నాడు?

1. 100 అడుగులు

2. 150 అడుగులు

3. 50 అడుగులు

4. 15 అడుగులు

13. నెల్లూరు జిల్లాలో ప్రసిద్ధిగాంచిన జానపద కీడ.

1. డరుము

2. చిందు

3. యక్షగానం

4. తోలుబొమ్మలాట

14. కడప ప్రసిద్ధి చెందిన కళ.

1. వీధినాటకం

2. నక్కల భాగవతం

3. చెక్కభజన

4. చెంచు నాటకం

I. निम्न लिखित में से दो प्रश्नों का उत्तर लिखिए।

2X5=10

1. आत्म निर्भरता निबंध का सारांश लिखिए।
2. आहूना कहानी का सारांश लिखिए।
3. मुक्तिधन कहानी का सारांश लिखिए।

II रिक्त स्थान भरिये।

10X1=10

1. "देव देव आलसी पुकारा" यह बात किसने कहाँ ?
2. मुक्तिधन कहानी में महाजन कौन है
3. गोदान के लेखक कौन है
4. आत्म निर्भरता निबंध में किन किन महान लोगों का प्रस्ताव होता है
5. कामायनी रचना की विधा क्या है
6. दशमंती, रत्नचंवर आदि किनकी रचनाएँ हैं
7. भारत में संस्कृति संगम निबंध के निबंधकार कौन हैं
8. बिहार में जन्मे बिहारी एक लेखक का नाम लिखिए
9. "तुह आती है" काव्य शूलकाल में बदलिये।
10. "वे सिनेमा देखने गए" वचन बदलिये

I. निम्न लिखित में से दो प्रश्नों का उत्तर लिखिए।

2X5=10

1. आत्म निर्भरता निबंध का सारांश लिखिए।
2. आहूना कहानी का सारांश लिखिए।
3. मुक्तिधन कहानी का सारांश लिखिए।

II रिक्त स्थान भरिये।

10X1=10

1. "देव देव आलसी पुकारा" यह बात किसने कहाँ ?
2. मुक्तिधन कहानी में महाजन कौन है
3. गोदान के लेखक कौन हैं
4. आत्म निर्भरता निबंध में किन किन महान लोगों का प्रस्ताव होता है
5. कामायनी रचना की विधा क्या है
6. दशमंती, रत्नचंवर आदि किनकी रचनाएँ हैं
7. भारत में संस्कृति संगम निबंध के निबंधकार कौन हैं
8. बिहार में जन्मे बिहारी एक लेखक का नाम लिखिए
9. "तुह आती है" काव्य शूलकाल में बदलिये।
10. "वे सिनेमा देखने गए" वचन बदलिये

Government Degree College Rajampet
Department of Computer Science & Application
Internal Examination-2

Year-I Sem-I Group: BCom CA

Subject: Computer Application

COURSE 2: Fundamentals of Information Technology & Office Automation

Time: 1 Hour

Max. Marks: 20

I. Answer any one of the following three questions ($1 \times 5 = 5$)

1. Explain the basics of Word Processing and discuss the role of Microsoft Word in document creation.
2. Describe spreadsheet concepts such as workbook, worksheet, rows, columns, and cell referencing.
3. Explain different types of charts available in MS Excel and their applications.

II. Answer any five of the following seven questions ($2 \times 5 = 10$)

4. Explain basic text editing and formatting features in MS Word.
5. What are templates? Explain templates used for resumes, letters, and reports.
6. Explain relative, absolute, and mixed cell referencing with examples.
7. Describe any two Excel functions used for mathematical or statistical calculations.
8. Explain VLOOKUP and HLOOKUP functions.
9. What is conditional formatting? List its types.
10. Explain sorting and filtering of data in spreadsheets.

III. Answer all of the following questions ($1/2 \times 10 = 5$)

11. MS Word is mainly used for:
A. Data Analysis B. Word Processing C. Image Editing D. Programming
12. Which feature is used to send personalized letters to many recipients?
A. Mail Merge B. Spell Check C. Thesaurus D. Styles
13. Which option is used to insert page numbers in MS Word?
A. Layout B. Review C. Insert D. References
14. Which Excel cell reference changes when copied?
A. Absolute B. Relative C. Mixed D. Fixed
15. Which symbol is used to make a cell reference absolute?
A. # B. & C. \$ D. @
16. Which function is used to find data vertically in a table?
A. HLOOKUP B. INDEX C. MATCH D. VLOOKUP
17. Which chart is best suited to show trends over time?
A. Pie Chart B. Line Chart C. Bar Chart D. Histogram
18. Conditional formatting is used to:
A. Delete data B. Highlight data based on rules C. Sort data D. Merge cells
19. Which feature checks spelling and grammar in MS Word?
A. Mail Merge B. Thesaurus C. Spell Check D. Track Changes
20. Which Excel feature is used to arrange data in ascending or descending order?
A. Filtering B. Grouping C. Sorting D. Formatting

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

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

Date of Exam : 06.01.2026

Time: 12 - 1.0 pm

Max Marks : 20

SECTION - A

Answer any One of the following long answer questions.

1X5 =5 M

- 1) Describe VSEPR theory in NH_3 and H_2O ?
- 2) Explain free electron theory of metals?
- 3) Explain applications of radio activity in agriculture and medicine?

SECTION - B

Answer any Five of the following short answer questions.

5X2 =10 M

- 1) Write metallic properties?
- 2) Explain types of nuclear reactions?
- 3) Define SP^3 hybridization and give one example?
- 4) Describe types of hydrogen bonding?
- 5) Explain Molecular orbital diagram for N_2 ?
- 6) Explain Soddy-Fajan's displacement law?
- 7) Define conductors, semiconductors and insulators?

SECTION - C

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

- 1) Number of lone pairs of electrons present in Water molecule is/are
 A) 1 B) 3 C) 4 D) 2
- 2) Which of the following is not an isotope of Hydrogen
 A) ${}_1\text{H}^1$ B) ${}_1\text{H}^3$ C) ${}_1\text{H}^2$ D) ${}_1\text{H}^4$
- 3) Shape of SF_4 molecule is
 A) Linear B) Tetrahedral C) Square planar D) Octahedral
- 4) n/p ratio of Ne^{20} is -----
- 5) HF possess-----type of hydrogen bond
- 6) Type of hybridization present in PCl_5 -----
- 7) Ge is a semiconductor True/False
- 8) Metals are electronegative True/False
- 9) Isotopes have same atomic number **True / False**
- 10) Non-metals are ductile and malleable **True / False**

SEMESTER : I
SUBJECT : ZOOLOGY - MAJOR
TITLE OF THE PAPER : COURSE1 - ANIMAL DIVERSITY 1 - BIOLOGY OF NON-CHORDATES
NAME OF THE LECTURER : DR. N. CHANDRA MOHAN
TIME : 1 HOUR

: II Internal

Dt: 06-01-2026 - FN

MAX MARKS : 20

SECTION - I (ESSAY QUESTIONS)

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

1x5 = 5M.

1. Write the affinities of Peripatus? L4.
2. Explain the Process of Pearl in Molluscs. L3.
3. Describe the water vascular system in star fish. L2.

SECTION - II (SHORT ANSWER QUESTIONS).

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

5x 2=10

4. In annelids body segmentation is called metamerism. explain L4.
5. How the Vermicompost is good manure for agriculture? L4
6. Write the General characters of class Cephalopoda. L2.
7. Write the differences between diplopoda and chilopoda. L3.
8. What is the use of Radula in Molluscs. L3
9. Explain the functions of Pedicellaria in Echinoderms? L3
10. Draw a neat labeled diagram of Balanoglossus? L6.

SECTION - III (VERY SHORT ANSWER QUESTIONS)

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

10 X 1/2 = 5 M

11. Maximum number of animals species belong to which among the following groups? ()
a. Echinodermata b. Protozoa c. Coelenterata d. Arthropods
12. The term Echinoderm means ()
a. Presence of foot b. presence of spines on the skin c. Presence of water vascular system
d. Presence of arms
13. The following which animal exhibits 'Torsion' ()
a. Prawn b. Pila c. Earthworm d. Starfish
14. Which coelome is present in annelids ()
a. Pseudocoelome b. Schyzocoelome c. Haemocoel d. acoelome
15. How many teeth are present in each row of Radula ()
A. 6 b. 7 c. 8 d. 9
16. Sepia have 10 arms ()
A. True b. False
17. Peripatus is the connecting link between Arthropoda and Mollusca ()
A. True b. False
18. Pearl formation is a ()
a. neurological reaction b. immunological action c. natural habit d. none of the above
19. Balanoglossus larva name is -----
20. Water vascular system is present in which animals-----

06-01-2026 for

Bundle copy
10 cases

GOVT. DEGREE COLLEGE, AJAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION, JANUARY 2026
SEMESTER-I, B.A.(H.P) Paper-I

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

TIME : 1 hour

MAX MARKS : 20

Date: 06-01-2026 FN

I. Write answer any TWO of the following.

2×5=10

1. Discuss about sets types, operations and Cartesian product?
2. Discuss about linear function equation?
3. Structure of the Indian economy?

II. Write answer any FIVE of the following

5×2=10

4. GDP.
5. HDI.
6. subtraction
7. Sets
8. Economics.
9. function.
10. Diagonal matrix

06-01-2025 FN

10 copy

CONTINGENT COLLEGE, KAMPETA-ANNAMAYYA Dist
2nd INTERNAL EXAMINATION, JANUARY 2020
SEMESTER-I, B.A.(HIS) Paper-I

Name of the Lecturer : V. MALATHI, Lectr. Economics

TIME : 1 hour

MAX MARKS : 20

Date 06-01-2025 FN

I. Write answer any TWO of the following.

2x5=10

1. Discuss about sets types, operations and Cartesian product?
2. Discuss about linear function equation?
3. Structure of the Indian economy?

II. Write answer any FIVE of the following

5x2=10

1. GDP.

2. HDI.

3. subtraction

4. Sets

5. Economics.

6. function.

7. Diagonal matrix.

Govt.Degree College, Rajampeta-Annamayya Dist
2nd Internal Examination, JANUARY -2026

Bundle copy

18 Copies

GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA Dist
2ND INTERNAL EXAMINATION -2026
SEMESTER-I, FUNDAMENTALS OF POLITICAL SCIENCE
Sub:Political Science Time: 1 Hour

TIME -12.00 -1.00 PM

Marks: 20
Date: 06.01.2026 FN

I. Write Any Two Of The Following

2x5:10

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

2. Write Any Five Of The Following

5x2:10

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

23 copies

Subject:-MATHEMATICS-Major- Course-1. DIFFERENTIAL EQUATIONS.

Time;1hr

Max Marks:20.

Prepared By SEKHAR Lect.in MATHEMATICS.

Answer any TWO of the following (4 x 2 = 8 Marks) .

- 1.Solve $(D^3 - 4D^2)y = 5$.
- 2.Solve $(D^3 - 3D + 2)y = 0$
- 3.Solve $(D^3 - 5D^2 + 8D - 4)y = e^{2x}$.
- 4.Solve $(D^2 + 4)y = x \sin x$.

Answer any Two of the following (6 x 2 = 12 Marks) .

- 5.Solve . $(D^2 + 4)y = e^x + \sin 2x + \cos 2x$.
- 6.Solve $(D^4 + 3D^2 - 4)y = \cos^2 x - \cosh x$.
- 7.Solve $(D^4 + D^2)y = 3x^2 + 4\sin x - 2\cos x$.
- 8.Solve $(D^2 + a^2)y = \tan ax$ by method of variation of parameters.
9. .Solve $(D^2 + 1)y = \operatorname{cosec} x$ by method of variation of parameters.

Govt.Degree College, Rajampeta-Annamayya Dist
2nd Internal Examination , JANUARY -2026
Semester-I-Concepts And Ideologies Of Political Science
Sub:Political Science Time: 1 Hour

Time -2.00 -3.00 Pm

Marks: 20
Date: 06.01.2026 An

I. Write Any Two Of The Following

2x5:10

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

II. Write Any Five Of The Following

5x2:10

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

**GOVERNMENT DEGREE COLLEGE, RAJAMPET
DEPARTMENT OF ZOOLOGY
II INTERNAL EXAMINATIONS –JAN-2026**

NAME OF THE LECTURER: B. SUJATHA

SEMESTER: I

DATE: 06.01.2026 AN

TITLE OF THE PAPER: BIOLOGY OF CHORDATES

SUBJECT: ZOOLOGY

ANSWER ANY ONE OF THE FOLLOWING QUESTION

02×5=10M

1. Describe the Digestive system in Frog?
2. Define the General characters of Birds?
3. Explain the Dentition in Mammals?

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

4. Explain General characters of Prototherian?
5. Define the General characters of Amphibians?
6. Salient features of Migration in Birds?
7. Draw the Calotes Brain?
8. Outline the Amphibians characters?
9. Salient features of Reptiles?
10. Explain the Birds respiratory system?

Govt.Degree College, Rajampeta-Annamayya Dist
2nd Internal Examination , JANUARY -2026
Semester-I-Concepts And Ideologies Of Political Science
Sub:Political Science **Time: 1 Hour**

Time -2.00 -3.00 Pm

Marks: 20
Date: 06.01.2026 An

I. Write Any Two Of The Following

2x5:10

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

II.Write Any Five Of The Following

5x2:10

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

(41) Q. 18

Govt. Degree college, Rajampet.

IInd Internal Examination

B.Sc (major) - Ist Semester

Date: 06.01.2026

Time: 2pm to 3pm

max. mks: 20

$4 \times 2.5 = 10m$

I. Answer any four questions from the following

1. Find the equation of the plane passing through the origin and containing to the line $x-3y+2z+3=0 = 3x-y+2z-5$
2. Find the image of the point $(2, -1, 3)$ in the plane $3x-2y+z=9$
3. Find the foot of the perpendicular from $(1, 2, 3)$ to the plane $x+2y+3z+4=0$
4. Find the angle b/w the lines $\frac{x-2}{1} = \frac{y-4}{0} = \frac{z-5}{-1}$ and $\frac{x}{3} = \frac{y}{4} = \frac{z}{5}$
2. Find the equation of the plane passing through the point $(1, 1, 1)$ and perpendicular to the line $x-2y+z-2=0 = 4x+3y-z+1$

II. Answer any two from the following

$2 \times 5 = 10m$

1. Show that the lines $\frac{x-1}{2} = \frac{y-2}{3} = \frac{z-3}{4}$ & $\frac{x-2}{3} = \frac{y-3}{4} = \frac{z-4}{5}$ are co-planar and find their point of intersection and the plane containing the lines.
2. Prove that the lines $\frac{x+1}{1} = \frac{y+1}{2} = \frac{z+1}{3}$, $x+2y+3z-8=0 = 2x+3y+4z-11=0$ are co-planar and find their point of intersection.
3. Find the shortest distance b/w the lines $\frac{x-3}{3} = \frac{y-8}{-1} = \frac{z-3}{1}$ and $\frac{x+3}{-3} = \frac{y+7}{2} = \frac{z-6}{4}$ find also the equation and the points in which the shortest distance meets the given line.
4. Find the shortest distance of the line $\frac{x}{4} = \frac{y+1}{3} = \frac{z-2}{2}$ and find its equation.

$5x-2y-3z+6=0 = x-3y+2z-3$ and find its equation.

Two Sides - 11 Copies

06-01-2026

**GOVT.DEGREE COLLEGE, RAJAMPETA-ANNAMAYYA -DIST
SECOND INTERNAL EXAMINATION -JANUARY-2026
I B.SC - CHEMISTRY HONOURS (SEMESTER-I)**

Name of the Lecturer :K P Krishna Murthy
Semester : I
Subject :Chemistry
Title of the paper : Course-II – Inorganic Chemistry
Time : 1 hour

ESSAY QUESTIONS

ANSWER ANY TWO OF THE FOLLOWING QUESTIONS

(EACH QUESTION CARRIES 05 MARKS)

2X5=10 MARKS

- 1.Explain the preparation methods and structure of Borazine?
- 2.Explain the classification of Oxides with suitable example.
- 3.Briefly explain the Calcination and Roasting.?

(MULTIPLE CHOICE BITS -EACH BIT CARRIES 1/2MARK)

10X1/2=05MARKS

1. Diborane (B_2H_6) is best described as a molecule containing ()
 - a) Only normal two-center two-electron bonds
 - b) One three-center two-electron bond
 - c) Two three-center two-electron (banana) bonds
 - d) Ionic bonds between boron and hydrogen
2. Borazine ($B_3N_3H_6$) is often referred to as inorganic benzene because ()
 - a) It is aromatic and planar
 - b) It has similar molecular mass to benzene
 - c) It undergoes identical substitution reactions
 - d) It contains carbon atoms
3. The polymeric compound $(BN)_x$ mainly consists of alternating ()
 - a) B-B and N-N bonds
 - b) B-N bonds forming layered structures
 - c) Ionic B^+ and N^- units
 - d) Random B and N atoms
4. Silicones are primarily polymers containing repeating units of ()
 - a) Si-C-Si
 - b) Si-O-Si
 - c) Si-Si-O
 - d) Si-H-Si

(41) copy

Bundle copy

Govt. Degree college, Rajampet.

2nd Internal ExaminationB.Sc (major) - 1st Semester

Date: 06.01.2026

Time: 2 pm to 3 pm

max. marks: 20

I. Answer any four questions from the following $4 \times 2.5 = 10$

- Find the equation of the plane passing through the origin and containing to the line $x-3y+2z+3=0 = 3x-y+2z-5$
- Find the image of the point $(2, -1, 3)$ in the plane $3x-2y+z=9$
- Find the foot of the perpendicular from $(1, 2, 3)$ to the plane $x+2y+3z+4=0$
- Find the angle b/w the lines $\frac{x-2}{1} = \frac{y-4}{0} = \frac{z-5}{-1}$ and $\frac{x}{3} = \frac{y}{4} = \frac{z}{5}$
- Find the equation of the plane passing through the point $(1, 1, 1)$ and perpendicular to the line $x-2y+z-2=0 = 4x+3y-z+1$

II. Answer any two from the following $2 \times 5 = 10$

- Show that the lines $\frac{x-1}{2} = \frac{y-2}{3} = \frac{z-3}{4}$ & $\frac{x-2}{3} = \frac{y-3}{4} = \frac{z-4}{5}$ are co-planar and find their point of intersection and the plane containing the lines.
- Prove that the lines $\frac{x+1}{1} = \frac{y+1}{2} = \frac{z+1}{3}$, $x+2y+3z-8=0 = 2x+3y+4z-11=0$ are co-planar and find their point of intersection.
- Find the shortest distance b/w the lines $\frac{x-3}{3} = \frac{y-8}{-1} = \frac{z-3}{1}$ and $\frac{x+3}{-3} = \frac{y+7}{2} = \frac{z-6}{4}$ find also the equation and the points in which the shortest distance meets the given line.
- Find the shortest distance of the line $\frac{x}{4} = \frac{y+1}{3} = \frac{z-2}{2}$ of $5x-2y-3z+6=0 = x-3y+2z-3$ and find its equation.

116 Copies

Bundle copy

06-01-2026 JN

Government Degree College Rajampet
Department of Computer Science & Application
Internal Examination-2

Year-I Sem-I Group: BCom CA

Subject: Computer Application

COURSE 2: Fundamentals of Information Technology & Office Automation

Time: 1 Hour

Max. Marks: 20

I. Answer any one of the following three questions ($1 \times 5 = 5$)

1. Explain the basics of Word Processing and discuss the role of Microsoft Word in document creation.
2. Describe spreadsheet concepts such as workbook, worksheet, rows, columns, and cell referencing.
3. Explain different types of charts available in MS Excel and their applications.

II. Answer any five of the following seven questions ($2 \times 5 = 10$)

4. Explain basic text editing and formatting features in MS Word.
5. What are templates? Explain templates used for resumes, letters, and reports.
6. Explain relative, absolute, and mixed cell referencing with examples.
7. Describe any two Excel functions used for mathematical or statistical calculations.
8. Explain VLOOKUP and HLOOKUP functions.
9. What is conditional formatting? List its types.
10. Explain sorting and filtering of data in spreadsheets.

III. Answer all of the following questions ($1/2 \times 10 = 5$)

11. MS Word is mainly used for:
A. Data Analysis B. Word Processing C. Image Editing D. Programming
12. Which feature is used to send personalized letters to many recipients?
A. Mail Merge B. Spell Check C. Thesaurus D. Styles
13. Which option is used to insert page numbers in MS Word?
A. Layout B. Review C. Insert D. References
14. Which Excel cell reference changes when copied?
A. Absolute B. Relative C. Mixed D. Fixed
15. Which symbol is used to make a cell reference absolute?
A. # B. & C. \$ D. @
16. Which function is used to find data vertically in a table?
A. HLOOKUP B. INDEX C. MATCH D. VLOOKUP
17. Which chart is best suited to show trends over time?
A. Pie Chart B. Line Chart C. Bar Chart D. Histogram
18. Conditional formatting is used to:
A. Delete data B. Highlight data based on rules C. Sort data D. Merge cells
19. Which feature checks spelling and grammar in MS Word?
A. Mail Merge B. Thesaurus C. Spell Check D. Track Changes
20. Which Excel feature is used to arrange data in ascending or descending order?
A. Filtering B. Grouping C. Sorting D. Formatting

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

Bundle Copy 116 copies

06-01-2026 JN

Government Degree College Rajampet
Department of Computer Science & Application
Internal Examination-2

Year-I Sem-I Group: BCom CA

Subject: Computer Application

COURSE 2: Fundamentals of Information Technology & Office Automation

Time: 1 Hour

Max. Marks: 20

I. Answer any one of the following three questions ($1 \times 5 = 5$)

1. Explain the basics of Word Processing and discuss the role of Microsoft Word in document creation.
2. Describe spreadsheet concepts such as workbook, worksheet, rows, columns, and cell referencing.
3. Explain different types of charts available in MS Excel and their applications.

II. Answer any five of the following seven questions ($2 \times 5 = 10$)

4. Explain basic text editing and formatting features in MS Word.
5. What are templates? Explain templates used for resumes, letters, and reports.
6. Explain relative, absolute, and mixed cell referencing with examples.
7. Describe any two Excel functions used for mathematical or statistical calculations.
8. Explain VLOOKUP and HLOOKUP functions.
9. What is conditional formatting? List its types.
10. Explain sorting and filtering of data in spreadsheets.

III. Answer all of the following questions ($1/2 \times 10 = 5$)

11. MS Word is mainly used for:
A. Data Analysis B. Word Processing C. Image Editing D. Programming
12. Which feature is used to send personalized letters to many recipients?
A. Mail Merge B. Spell Check C. Thesaurus D. Styles
13. Which option is used to insert page numbers in MS Word?
A. Layout B. Review C. Insert D. References
14. Which Excel cell reference changes when copied?
A. Absolute B. Relative C. Mixed D. Fixed
15. Which symbol is used to make a cell reference absolute?
A. # B. & C. \$ D. @
16. Which function is used to find data vertically in a table?
A. HLOOKUP B. INDEX C. MATCH D. VLOOKUP
17. Which chart is best suited to show trends over time?
A. Pie Chart B. Line Chart C. Bar Chart D. Histogram
18. Conditional formatting is used to:
A. Delete data B. Highlight data based on rules C. Sort data D. Merge cells
19. Which feature checks spelling and grammar in MS Word?
A. Mail Merge B. Thesaurus C. Spell Check D. Track Changes
20. Which Excel feature is used to arrange data in ascending or descending order?
A. Filtering B. Grouping C. Sorting D. Formatting

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

07-01-2026 FN

37 copies

GOVT DEGREE COLLEGE, RAJAMPET,

I BSC ALL GROUPS 2nd Internal Examinations.

Subject: ARTIFICIAL INTELLIGENCE.

DATE:-07-01-2026 (FN)

TIME:(12.00 PM TO 01.00 PM)

Total Marks: (20 M)

I. Answer any two questions

2x5=10(M)

1. WHAT IS THE IMPORTANCE & REDUCES BIAS AND IMPROVE FAIRNESS OF AI ?
2. WHAT ARE THE COMMON FEATURES OF GENERATIVE AI, CHAT GPT, ?
3. WHAT IS THE ROBUSTNESS AND RELIABILITY IN AI SYSTEMS?

II. Answer any five Questions

5x2=10(M)

4. WHAT IS GEMINI?
5. PERPLEXITY?
6. WHAT IS PROMPT ENGINEERING?
7. SECURITY IN AI SYSTEMS ?
8. PRIVACY IN AI SYSTEMS?
9. WHAT IS HUGGING FACE ?
10. WHAT IS TRANSPARENCY IN AI?

70/100

I Bcom (CA) and I B.A

Date
7-1-2026

Govt. Degree College, Rajampet-Annamayya Dist.

Internal Examination, Jan-2026

SEMESTER-I, ARTIFICIAL INTELLIGENCE

I B.A & BCOM (CA)

Answer Any Two Questions

2x5=10 Marks

1. Define prompt engineering and discuss its applications in education.
2. Discuss the applications of prompt engineering in commerce.
3. Explain how prompt engineering helps in designing thumbnails platforms.

Answer Any Five Questions

5x2=10 Marks

4. Optimizing design elements.
5. Time efficiency.
6. Opt amazing communication channels.
7. Assessment and feedback.
8. Support for teachers.
9. Definition of prompt engineering.
10. Communication skills.