

Month		C	aleno	dar				Schedule			
August – 2024	S M 4 5 11 12 18 19 25 26 Total Inst 12 Total W			Ž ,	F 2 9 16 23 30 From	\$ 3 10 17 24 31 17):	17 17-31	Commencement of Classwork for I Semester Deeksharambh Programme Public Holidays 1. 4,11,18,25 - Sunday 2. 10 -Second Saturday 3. 15 - Independence Day 4. 16 - OH - Varalakshmi Vratam			
September – 2024	S M 1 2 8 9 15 16 22 23 29 30 Total Ins	T 3 10 17 24	W 4 11 18 25	TH 5 12 19 26 ays: 2	F 6 13 20 27	S 7 14 21 28		5. 26 - Sri Krishnastami Online Class: 14 Public Holidays 1. 1,8,15,22,29 - Sunday 2. 07 - Vinayaka Chavithi 3. 14 - Second Saturday 4. 16 - Eid Milad-un-Nabi			
October – 2024	S M 6 7 13 14 20 21 27 28 Total Ins	T 1 8 15 22 29 29 structi	W 2 9 16 23 30 on D	TH 3 10 17 24 31 eays: 1	F 4 11 18 25	\$ 5 12 19 26		Online Class: 15 Public Holidays 1. 02 - Mahatma Gandhi Jayanthi 2. 6,13,20,27 - Sunday 3. 11 - Durgastami 4. 12 - Second Saturday/ Vijaya Dasami 5. 15 - OH - Yaz Dahum Shareef 6. 31 - Deepavali 07-14 - Dussera Holidays			



								1-2 Continuous	Internal
24	S	M	T	W	TH	F	S	Examination	
November – 2024						1	2	Online Class	s: 09
l	3	4	5	6	7	8	9	D 141 TT 11	•
þeī	10	11	12	13	14	15	16	Public Holi	
m	17	18	19	20	21	22	23		7,24 – Sunday
ve	24	25	26	27	28	29	30		cond Saturday DH – Kartika Purnima
ž					ays: 2	23		3. 13 - 0	711 - Karuka ruminia
	Total	l Wo	rking	g Day	vs: 24				
					l	_		5-7 Continuous	
	S	M	T	W	TH	F	S	Examination	
4:	1	2	3	4	5	6	7	Online Class	, ·
202	8	9	10	11	12	13	14	16 Last date of 17-04 Semester En	d Examinations for I
1	15	16	17	18	19	20	21	Semester En	d Examinations for 1
er	22	23	24	25	26	27	28	Semester	
December – 2024	29	30	31				1.5	Public Holi	davs
ceı		l Inst	ructi	on D	ays (ı	ıpto	16):		5,22,29 - Sunday
De	14	l Teat	a.	on D	arra fa	T			Second Saturday
	Seme				ays fo)r i		3. 24 - 0	OH - Christmas Eve
					s: 22			4. 25 – 0	Christmas
	10ta	. ,,,	אווווצ	5 Day	3. 22				DH - Boxing Day
									tmas Holidays
		3.5				-			nent of Classwork for
	S	M	T	W	TH	F	S	II Semester	
25				1	2	3	4	Public Holi	dave
20	5	6	7	8	9	10	11		9,26 – Sunday
	12	13	14	15	16	17	18		Second Saturday
	4.0	~ ~		ר'ו'	23	24	25		2
ary	19	20	21	22		0.4		3 /D - I	Republic Dav
nuary	26	27	28	29	30	31	06)	3. 20 - F	Republic Day
January – 2025	26 Total	27	28	29			06):	3. 26 - 1 13-18: Ponga	1
January	26 Total 16	27 I Inst	28	29 on D	30 ays (f		06):		1



									Online Class: 08
rC	S	M	T	W	TH	F	S		
02							1		Public Holidays
- 2	2	3	4	5	6	7	8		1. 2,9,16,23 – Sunday
Y	9	10	11	12	13	14	15		2. 8 –Second Saturday
นล	16	17	18	19	20	21	22		3. 26 – Maha Shivratri
February – 2025	2 3	24	25	26	27	28			
Fe	Total	l Inst	ructi	on D	ays: 2	23			
	Total	l Wo	rking	g Day	vs: 22				
								10-12	Continuous Internal
	S	M	T	W	TH	F	S		Examination-I (Offline)
March – 2025							1		Online Class: 08
- 20	2	3	4	5	6	7	8		Public Holidays
h-	9	10	11	12	13	14	15		1. 2,9,16,23,30 – Sunday
arc	16	17	18	19	20	21	22		2. 8 – Second Saturday
Ž	23	24	25	26	27	28	29		3. 14 – Holi
	30	31							4. 30 – Ugadi
					ays: 2	.1			5. 31 - Ramzan
	Tota	LVVO	rking	g Day	vs: 23			15-17	Continuous Internal
	S	M	Т	W	TH	F	S	13-17	Examination-II (Online)
		141	1	2	3	4	5		Online Class: 12
10	6	7	8	9	10	11	12	21-30	Practical Examinations
April – 2025	13	14	15	16	17	18	19		
- 2	20	21	22	23	24	25	26		Public Holidays
Ħ	27	28	29	30					1. 6,13,20,27 – Sunday
īď					ays: 2	23			2. 12 - Second Saturday
V	Total								3. 05 – Babu Jagjivan Ram
				, ,					Jayanthi
									4. 06 – Sri Rama Navami
									5. 14 – Dr. B.R. Ambedkar Jayanthi
									6. 18 – Good Friday
									0. 10 - Good Fliday

	S	M	T	W	TH	F	S
					1	2	3
ī.	4	5	6	7	8	9	10
2025	11	12	13	14	15	16	17
ï	18	19	20	21	22	23	24
May	25	26	27	28	29	30	31
\mathbf{Z}	Tota	l Inst	ructi	on D	ays (ι	ıpto	09):

Total Instruction Days (upto 09): 08

Total Instruction Days for II

Semester (upto 09): 91

Total Working Days: 23

09 12 onwards Last date of Instruction Semester End Examinations for II Semester

Public Holidays

- 1. 4,11,18,25 Sunday
- 2. 10 -Second Saturday





U.G. I & II Semesters Academic Calendar 2023 - 24

Month	Calendar	Schedule		
September – 2023 August – 2023	S M T W TH F S 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	16-31 Commencement of Classwork for I Semester 16-31 Deeksharambh Public Holidays 1. 6,13,20,27 - Sunday 2. 12 - Second Saturday 3. 15 - Independence Day 4. 25 - OH Varalakshmi Vratam Online Classes: 17,24,28 Public Holidays 1. 3,10,17,24 - Sunday 2. 6 - Sri Krishna Astami		
October - 2023 Septem	17 18 19 20 21 22 23 24 25 26 27 28 29 30 Total Instruction Days: 25 Total Working Days: 25 S M T W TH F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 I </th <th>3. 9 – Second Saturday 4. 18 – Vinayaka Chavithi 5. 28 – Eid Miladun Nabi 16-18 Continuous Internal Examination – I Online Classes on 01,08,14,15,29 Public Holidays 1. 1,8,15,22,29 – Sunday 2. 02 – Mahatma Gandhi Jayanthi</th>	3. 9 – Second Saturday 4. 18 – Vinayaka Chavithi 5. 28 – Eid Miladun Nabi 16-18 Continuous Internal Examination – I Online Classes on 01,08,14,15,29 Public Holidays 1. 1,8,15,22,29 – Sunday 2. 02 – Mahatma Gandhi Jayanthi		
	Total Instruction Days: 22 Total Working Days: 23 S M T W TH F S 1 2 3 4	3. 14 – Second Saturday 4. 22 – Durgastami 5. 23 – Vijayadasami 6. 26 – OH- Yaz-Dahum-Shareef 19-25: Dussera Holidays Online Classes on 05,11,19,26 Practical Examinations Continuous Internal Examination – II (Online)		
November – 2023	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Total Instruction Days: 28 Total Working Days: 28	Public Holidays 1. 5,12,19,26 – Sunday 2. 11 – Second Saturday 3. 12 – Deepavali 4. 27 – OH – Karthika Purnima		





U.G. I & II Semesters Academic Calendar 2023 - 24

								02	Last date of Instruction
	S	M	T	W	TH	F	S	04-13	I Semester End Examination
						1	2	14	Commencement of Classwork for II
2023	3	4	5	6	7	8	9		Semester
20	10	11	12	13	14	15	16		
1	17	18	19	20	21	22	23		Public Holidays
)ei	24	25	26	27	28	29	30		1. 3,10,17,24,31 – Sunday
m	31								2. 9 – Second Saturday
Se.	Total	Instr	uctio	n Dav	ys (up	to 02): 02		3. 25 – Christmas
December -				-	ys for		,		4. 26 - OH - Boxing Days
-	(upto	02):	90	,					
	Total	Wor	king]	Days:	28				
				-	-				
24	S	M	T	W	TH	F	S		Public Holidays
20.		1	2	3	4	5	6		1. 7,14,21,28 – Sunday
1	7	8	9	10	11	12	13		2. 13 - Second Saturday
ľy	14	15	16	17	18	19	20		3. 26 - Republic Day
January – 2024	21	22	23	24	25	26	27		11-18: Pongal Holidays
an	28	29	30	31					
Ĩ		-				-			





U.G. III Semester Academic Calendar 2023 - 24

Month			Ca	len	dar				Schedule
								03	Commencement of Classwork for III
	S	M	T	W	TH	F	S		Semester
	1	2	3	4	5	6	7		Online Classes on 08,14,15,29
	8	9	10	11	12	13	14		
23	15	16	17	18	19	20	21		Public Holidays
October – 2023	22	23	24	25	26	27	28		1. 1,8,15,22,29 – Sunday
1	29	30	31						2. 02 – Mahatma Gandhi
Эег	Total	Instr	uctio	n Dav	vs: 21				Jayanthi
fok	Total								3. 14 - Second Saturday
)ct				7					4. 22 – Durgastami
									5. 23 - Vijayadasami
									6. 26 - OH- Yaz-Dahum-Shareef
									19-25: Dussera Holidays
8								28-30	Continuous Internal Examination – I
05	S	M	T	W	TH	F	S		Online Classes on 05,11,19,26
2				1	2	3	4		D 11' II 1' 1
H	5	6	7	8	9	10	11		Public Holidays
.be	12	13	14	15	16	17	18		1. 5,12,19,26 – Sunday
m;	19	20	21	22	23	24	25		2. 11 –Second Saturday
Λ	26	27	28	29	30				3. 12 – Deepavali
November – 2023	Total								4. 27 – OH – Karthika
	Total	Wor	king l	Days:	: 28				Purnima
8		- -		-				28-30	Continuous Internal Examination – II
02%	S	M	T	W	TH	F	S		(Online)
nber – 2023		_		-		1	2		Online Classes: 03,09,10,17,26,31
T.	3	4	5	6	7	8	9		Dublic Holidaye
pe	10	11	12	13	14	15	16		Public Holidays
m	17	18	19	20	21	22	23		1. 3,10,17,24,31 – Sunday
Decen	24	25	26	27	28	29	30		2. 9 – Second Saturday
De	31								3. 25 - Christmas
	Total								4. 26 - OH - Boxing Days
	Total	Wor	king l	Days:	: 29				





U.G. III Semester Academic Calendar 2023 - 24

								01-10	Practical Examinations
	S	M	T	W	TH	F	S		Online Classes on 07
		1	2	3	4	5	6	20	Last date of Instruction
	7	8	9	10	11	12	13	22 – 01	III Semester End Examinations
2024	14	15	16	17	18	19	20	Feb	Public Holidays
2(21	22	23	24	25	26	27		1. 7,14,21,28 - Sunday
- /	28	29	30	31					2. 13 - Second Saturday
January			uctio	n Dav	ys (up	to 20): 12		3. 26 - Republic Day
ıng				-	s for		,		11-18: Pongal Holidays
ат	Seme			-					
	Total	Wor	king I	Days:	: 23				
								02	Commencement of Classwork for IV
42	S	M	T	W	TH	F	S		Semester
2024					1	2	3		
1	4	5	6	7	8	9	10		Public Holidays
3	11	12	13	14	15	16	17		1. 4,11,18,25 – Sunday
19]	18	19	20	21	22	23	24		2. 10 -Second Saturday
brı	25	26	27	28	29				·
February	Total	Instr	uctio	n Da	ys: 28				
	Total			-					
				<u> </u>					





U.G. V Semester Academic Calendar 2023 - 24

Month	Calendar	Schedule
September - 2023	S M T W TH F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Total Instruction Days (from 08): 22 Total Working Days: 27	Commencement of Classwork for V Semester Online Classes on 09,10,17,24,28 Public Holidays 1. 3,10,17,24 - Sunday 2. 6 - Sri Krishna Astami 3. 9 - Second Saturday 4. 18 - Vinayaka Chavithi 5. 28 - Eid Miladun Nabi
October – 2023	S M T W TH F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total Instruction Days: 22 Total Working Days: 23	Online Classes on 01,08,14,15,29 Public Holidays 1. 1,8,15,22,29 - Sunday 2. 02 - Mahatma Gandhi Jayanthi 3. 14 - Second Saturday 4. 22 - Durgastami 5. 23 - Vijayadasami 6. 26 - OH- Yaz-Dahum-Shareef
November – 2023	S M T W TH F S 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Total Instruction Days: 28 Total Working Days: 28	O1-03 28-30 Continuous Internal Examination – I Continuous Internal Examination – II (Online) Online Classes on 05,11,19,26 Public Holidays 1. 5,12,19,26 – Sunday 2. 11 – Second Saturday 3. 12 – Deepavali 4. 27 – OH – Karthika Purnima





U.G. V Semester Academic Calendar 2023 - 24

								01-10	Practical Examinations
	S	M	T	W	TH	F	S		Online Classes: 03,09,10,17
23						1	2	18	Last date of Instruction
2023	3	4	5	6	7	8	9	19-29	V Semester End Examinations
1	10	11	12	13	14	15	16		Public Holidays
er	17	18	19	20	21	22	23		1. 3,10,17,24,31 – Sunday
mk	24	25	26	27	28	29	30		2. 9 – Second Saturday
:Ge1	31								3. 25 – Christmas
December	Total	Instr	uctio	n Da	ys (up	to 18): 18		4. 26 - OH - Boxing Days
1					ys for		,		
	Seme	ster (upto	18): 9	0				
	Total	Wor	king	Days:	: 28				
								01	Commencement of Classwork for VI
	S	M	T	W	TH	F	S		Semester
2024		1	2	3	4	5	6		
2(7	8	9	10	11	12	13		Public Holidays
- /	14	15	16	17	18	19	20		1. 7,14,21,28 – Sunday
ary	21	22	23	24	25	26	27		2. 13 – Second Saturday
אתנ	28	29	30	31					3. 26 - Republic Day
January	Total	Instr	uctio	n Da	ys:	•			11-18: Pongal Holidays
	Total	Wor	king	Days					





P.G. III Semester Academic Calendar 2023 - 24

Month	Calendar	Schedule
		03 Commencement of Classwork for III
	S M T W TH F S	Semester
	1 2 3 4 5 6 7	Online Classes on 08,14,15,29
	8 9 10 11 12 13 14	
23	15 16 17 18 19 20 21	Public Holidays
20	22 23 24 25 26 27 28	1. 1,8,15,22,29 – Sunday
J. 1	29 30 31	2. 02 – Mahatma Gandhi
October - 2023	Total Instruction Days: 21	Jayanthi
ok	Total Working Days: 23	3. 14 - Second Saturday
)ct	3 7	4. 22 – Durgastami
		5. 23 – Vijayadasami
		6. 26 - OH- Yaz-Dahum-Shareef
		19-25: Dussera Holidays
60		28-30 Continuous Internal Examination – I
02	S M T W TH F S	Online Classes on 05,11,19,26
- 2	1 2 3 4	D 11' TI 1' I
Ţ.	5 6 7 8 9 10 11	Public Holidays
pe	12 13 14 15 16 17 18	1. 5,12,19,26 – Sunday
m	19 20 21 22 23 24 25	2. 11 –Second Saturday
November – 2023	26 27 28 29 30	3. 12 – Deepavali
Z	Total Instruction Days: 28	4. 27 - OH - Karthika
	Total Working Days: 28	Purnima
		28-30 Continuous Internal Examination – II
23	S M T W TH F S	Online Classes: 03,09,10,17,26,31
20	1 2	D. 1.1'. II. 1'.1
1	3 4 5 6 7 8 9	Public Holidays
er	10 11 12 13 14 15 16	1. 3,10,17,24,31 – Sunday
nt	17 18 19 20 21 22 23	2. 9 – Second Saturday
ceı	24 25 26 27 28 29 30	3. 25 – Christmas
December - 2023	31	4. 26 - OH - Boxing Days
	Total Instruction Days: 29	
	Total Working Days: 29	





P.G. III Semester Academic Calendar 2023 - 24

								01-10	Practical Examinations
	S	M	T	W	TH	F	S		Online Classes on 07
		1	2	3	4	5	6	20	Last date of Instruction
	7	8	9	10	11	12	13	22 – 01	III Semester End Examinations
2024	14	15	16	17	18	19	20	Feb	Public Holidays
2(21	22	23	24	25	26	27		1. 7,14,21,28 - Sunday
- /	28	29	30	31					2. 13 - Second Saturday
January					ys (up	to 20): 12		3. 26 - Republic Day
M				-	s for		,		11-18: Pongal Holidays
ar	Seme			-					
	Total								
								02	Commencement of Classwork for IV
42	S	M	T	W	TH	F	S		Semester
2024					1	2	3		
1	4	5	6	7	8	9	10		Public Holidays
5	11	12	13	14	15	16	17		1. 4,11,18,25 - Sunday
19]	18	19	20	21	22	23	24		2. 10 -Second Saturday
ııc	25	26	27	28	29				-
February	Total	Instr	uctio	n Da	ys: 28				
	Total			-					
				<u> </u>					





P.G. IV Semester Academic Calendar 2023 - 24

Month	Calendar	Schedule
		25 Commencement of Classwork for IV
	S M T W TH F S	Semester
33		Online Classes on 28,29,30
07	2 3 4 5 6 7 8	
1	9 10 11 12 13 14 15	Public Holidays
July - 2023	16 17 18 19 20 21 22	1. 2,9,16,23,30 – Sunday
[n]	23 24 25 26 27 28 29	2. 8 –Second Saturday
	30 31	3. 28 – OH 9 th Moharrum
	Total Instruction Days (from 25): 07	4. 29 – Moharrum
	Total Working Days: 23	
	Total Working Days. 25	Online Classes on 06,12,13,20,27
arphi	S M T W TH F S	Offine Classes of 00,12,13,20,27
August – 2023	1 2 3 4 5	Public Holidays
- 2	6 7 8 9 10 11 12	1. 6,13,20,27 – Sunday
st .	13 14 15 16 17 18 19	2. 12 – Second Saturday
zus	20 21 22 23 24 25 26	3. 15 – Independence Day
în g	27 28 29 30 31	4. 25 – OH Varalakshmi
A		Vratam
	Total Instruction Days: 29 Total Working Days: 30	vrataiii
	Total Working Days. 30	Online Classes: 03,06,09,10,17,24,28
23	S M T W TH F S	11-13 Continuous Internal Examination – I
20,	3 W 1 W 111 F 3	Public Holidays
î	3 4 5 6 7 8 9	1. 3,10,17,24 – Sunday
er	10 11 12 13 14 15 16	2. 6 – Sri Krishna Astami
ub	17 18 19 20 21 22 23	3. 9 – Second Saturday
September – 2023	24 25 26 27 28 29 30	
bd		4. 18 – Vinayaka Chavithi 5. 28 – Eid Miladun Nabi
Š	Total Instruction Days: 29 Total Working Days: 29	5. 26 - Elu iviliauuti ivabi
	Total Working Days. 27	Online Classes on 01,08,14,15,29
	S M T W TH F S	16-18 Continuous Internal Examination – II
23	1 2 3 4 5 6 7	Public Holidays
203	8 9 10 11 12 13 14	1. 1,8,15,22,29 – Sunday
1	15 16 17 18 19 20 21	2. 02 – Mahatma Gandhi
er	22 23 24 25 26 27 28	Jayanthi
October – 2023	29 30 31	3. 14 – Second Saturday
oct	Total Instruction Days: 22	4. 22 – Durgastami
	Total Working Days: 22 Total Working Days: 23	\mathbf{c}
	Total Working Days. 25	5. 23 – Vijayadasami 6. 26 – OH- Yaz-Dahum-Shareef
		6. 26 - OH- Yaz-Danum-Snareer 19-25: Dussera Holidays
		19-25. Dussela Holldays





P.G. IV Semester Academic Calendar 2023 - 24

(C)
\sim
\sim
$\mathbf{\mathcal{O}}$
2023
- 1
₹.
ber
e
Ō
em
_
<u> </u>
\mathbf{v}
>
0
$\overline{}$
Z

S	M	Т	W	TH	F	S
	141	1	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

Total Instruction Days (upto 03): 03 Total Instruction Days for IV Semester (upto 03): 90

Total Working Days: 28

03 06-10 11 onwards Online Classes on 05,11,19,26 Last date of Instruction IV Semester End Examination Practical Examinations

Public Holidays

- 1. 5,12,19,26 Sunday
- 2. 11 -Second Saturday
- 3. 12 Deepavali
- 4. 27 OH Karthika Purnima





Government College (Autonomous) Rajahmundry U.G. III, IV, V & VI Semesters Academic Calendar 2024 - 2025

Month			C	alenc	lar				Schedule
								15	Commencement of Classwork for
	S	M	T	W	TH	F	S		III & V Semesters
24		1	2	3	4	5	6		Online Classes: 16,21,28
July - 2024	7	8	9	10	11	12	13		
/	14	15	16	17	18	19	20		Public Holidays
uly	21	22	23	24	25	26	27		1. 7,14,21,28 – Sunday
J	28	29	30	31					2. 13 – Second Saturday
	Total	Instr	uctio	n Day	ys (fro	m 15)): 16		3. 16 – OH – 9 th Moharram
	Total	l Wo	rking	g Day	s: 24				4. 17 - Moharrum
									Online Classes: 04,10,11,18,25
	S	M	Т	W	TH	F	S	29-31	Continuous Internal
)24					1	2	3		Examination-I
August - 2024	4	5	6	7	8	9	10		D. 1.1' - II - 1' 1
3t -	11	12	13	14	15	16	17		Public Holidays 1. 4,11,18,25 – Sunday
zas	18	19	20	21	22	23	24		2. 10 –Second Saturday
gu/	25	26	27	28	29	30	31		3. 15 – Independence Day
A					ays: 2	25			4. 16 – OH – Varalakshmi
	Tota.	l Wo:	rking	g Day	rs: 23				Vratam
									5. 26 – Sri Krishnastami
									Online Classes: 01,08,14,15,22,29
24	S	M	T	W	TH	F	S	23-25	Continuous Internal
20	1	2	3	4	5	6	7		Examination-II (Online)
l S	8	9	10	11	12	13	14		
eptember – 2024	15	16	17	18	19	20	21		Public Holidays
m.	22	23	24	25	26	27	28		1. 1,8,15,22,29 – Sunday
pte	29	30							2. 07 – Vinayaka Chavithi
Sej	Total	l Inst	ructi	on D	ays: 2	25			3. 14 - Second Saturday 4. 16 - Eid Milad-un-Nabi
0.3	Total	l Wo	rking	g Day	rs: 22				
								16-30	Practical Examinations
)24	S	M	T	W	TH	F	S		Online Classes: 6,7,8,9,14,15,20,27
. 2(1	2	3	4	5		D 11' II 1' 1
October – 2024	6	7	8	9	10	11	12		Public Holidays
pe	13	14	15	16	17	18	19		1. 02 - Mahatma Gandhi
cto	20	21	22	23	24	25	26		Jayanthi
Ŏ	27	28	29	30	31				 6,13,20,27 - Sunday 11 - Durgastami
	Total	l Inst	ructi	on D	ays: 2	25			o. 11 - Durgastann





Government College (Autonomous) Rajahmundry U.G. III, IV, V & VI Semesters Academic Calendar 2024 - 2025

	Total Working Days: 17	4. 12 - Second Saturday/ Vijaya Dasami 5. 15 - OH - Yaz Dahum Shareef 6. 31 - Deepavali 07-14 - Dussera Holidays
November – 2024	S M T W TH F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Total Instruction Days (upto 02): 02 Total Instruction days for III & V Semesters (upto 02): 93 Instruction Days for Even Semesters (from 18): 13 Total Working Days: 24	18 Caliba State of Instruction Semester End Examinations for III & V Semesters Commencement of Classwork for IV & VI Semesters Online Classes: 24 Public Holidays 1. 3,10,17,24 - Sunday 2. 9 - Second Saturday 3. 15 - OH - Kartika Purnima
December - 2024	S M T W TH F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Total Instruction Days: 28 Total Working Days: 22	Online Classes: 01,08,14,15,22,29 Public Holidays 1. 1,8,15,22,29 – Sunday 2. 14 – Second Saturday 3. 24 – OH – Christmas Eve 4. 25 – Christmas 5. 26 – OH – Boxing Day
January – 2025	S M T W TH F S 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Online Classes: 05,11,12,18,19 Continuous Internal Examination-I Public Holidays 1. 5,12,19,26 – Sunday 2. 11 – Second Saturday 3. 26 – Republic Day





Government College (Autonomous) Rajahmundry U.G. III, IV, V & VI Semesters Academic Calendar 2024 - 2025

	Total Instruction Days: 22 Total Working Days: 20	13-18: Pongal Holidays
February – 2025	S M T W TH F S 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 Total Instruction Days: 24 Total Working Days: 22	5-7 Online Classes: 02,08,09,16,23 Continuous Internal Examination-II (Online) 17-28 Practical Examinations Public Holidays 1. 2,9,16,23 – Sunday 2. 8 – Second Saturday 3. 26 – Maha Shivratri
March – 2025	S M T W TH F S 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 32 33 31 32 33 33 33 33 33 33 34 33 34	Online Classes: 02 Last date of Instruction Semester End Examinations for IV & VI Semesters Public Holidays 1. 2,9,16,23,30 – Sunday 2. 8 – Second Saturday 3. 14 – Holi 4. 30 – Ugadi 5. 31 - Ramzan

Annexure-2 SKILL TRAINING CENTRE (STC)

List of Certificate Courses introduced for the AY: 2023-24

S. No	Certificate Course in	Department	Name of the Coordinator	Contact No.	No of students
1	Biophysical & microbial techniques	Biotechnology	Dr. B. Nageshwari	9866219559	37
2	Plant nursery management and propagation	Botany	Sri N. Nageswara Rao	8309832595	79
3	Bio-instrumentarion	Botany	Sri N. Nageswara Rao	9492122277	19
4	Basic Analytical Techniques	Chemistry	Sri M. Prasad	8897850270	51
5	Pharmacology Essentials	Chemistry	Smt A. Sravani Ratnam	8886653337	38
6	Investing in Mutual Funds	Commerce	Sri. PVV Satyanarayana	9441133025	42
7	Mobile Marketing	Commerce	Dr. AA Annapurna	8317526623	24
8	Personal Tax Planning	Commerce	Dr. P. Shanmukha Rao	7306999991	45
9	Stock Market Operations	Commerce	Sri. HSNVS Pavan Kumar	9505993221	122
10	Dr. B R Ambedkar Economic Thoughts	Commerce	Sri V. Ramesh Krishna	9948474434	27
11	Personal Financial Planning	Commerce	Smt. B. Sujatha	9381024955	69
12	Tally ERP 9	Commerce	Sri. M Y Naidu	8978716050	57
13	Data Analysis using excel	Computer Science & Applications	Sri H. Devaraju	9441283038	511
14	Office Management	Economics	Dr. R. Balayya	7981600468	162
15	English for Communication	English	Sri P S Sastry	9441639520	16
16	English for Employability	English	Sri N. Srinivas	7981862200	Nil
17	English for Self- Empowerment	English	Smt. M Sri Lakshmi	9493848186	Nil
18	Introduction to Kuchipudi	Fine Arts	Dr. K Sita Maha Lakshmi	9491011844	Nil
19	Introduction to Carnatic Music	Fine Arts	Dr. K Sita Maha Lakshmi	9491011844	Nil
20	Introduction to Yoga & health	Fine Arts	Dr. K Sita Maha Lakshmi	9491011844	Nil
21	Spoken Hindi	Hindi	Smt. Sk. Jareena	7386426385	Nil
22	Tourism & Travel Management	History & Tourism	Dr. B. Anjani Kumari	9000254068	106
23	Event Management in Tourism	History & Tourism	Dr. B. Anjani Kumari	9000254068	36
24	Basic Mathematics for Non-mathematics students	Mathematics	Sri. G. Chandrasekhar	9666664242	09
25	Competitive mathematics	Mathematics	Dr. Ch. Srinivasulu	9948617181	25
26	Food Processing and	Microbiology	Smt. T. Sony	9966252410	62

	Safety				
27	Gandhian Thoughts	Philosophy	Dhulipala B. Suvarchala	7674861555	49
28	House hold wiring	Physics	Sri K. Venkateswara Rao	9989988222	67
29	Photography	Physics	Sri K. Venkateswara Rao	9989988222	89
30	Technology in Journalism and Mass communication	Political Science & PA	Sri P. Babjee	8919216920	29
31	Local Administration	Political Science & PA	Smt KPBL Saroja	6301080400	60
32	Human Rights in Comparative perspective	Political Science & PA	Smt. Syed Farha Yasroon	9848782250	33
33	Social work Profession and Youth Studies	Social Work	Dr. S. Rani	9491011844	09
34	Statistical Tools for Research Methodology	Statistics	Dr. N. Madhavi	9951768491	Nil
35	Data Analysis using R- Programming	Statistics	Sri Ch. Naresh	8297826683	10
36	DTP in Telugu	Telugu	Smt. Sk. Jareena Begam	7386426385	27
37	Health and Wellness	Zoology	Sri K. Babu	9959179928	55
38	Vermicompost	Zoology	Sri K. Durga Rao	9951697487	29
		Total Enrolle	ed Students: 1994		

STC - Coordinator GOVT. AUTONOMOUS COLLEGE RAJAMAHENDRAVARAM Chairman-STC Committee & PRINCIPAL GOVT. AUTONOMOUS COLLEGE RAJAMAHENDRAVARAM



Annexure-2 SKILL TRAINING CENTRE (STC)

List of Certificate Courses introduced for the AY: 2024-25

S. No	Certificate Course in	Department	Name of the Coordinator	No of students enrolled
1	Biophysical & microbial techniques	Biotechnology	Dr. B. Nageshwari	47
2	Plant nursery management and propagation	Botany	Sri N. Nageswara Rao	22
3	Bio-instrumentation	Botany	Sri N. Nageswara Rao	74
4	Basic Analytical Techniques	Chemistry	Sri M. Prasad	24
5	Pharmacology Essentials	Chemistry	Smt. A. Sravani Ratnam	46
6	Investing in Mutual Funds	Commerce	Sri. PVV Satyanarayana	61
7	Mobile Marketing	Commerce	Dr. AA Annapurna	92
8	Personal Tax Planning	Commerce	Dr. P. Shanmukha Rao	10
9	Stock Market Operations	Commerce	Sri. HSNVS Pavan Kumar	77
10	Dr. B R Ambedkar Economic Thoughts	Commerce	Sri V. Ramesh Krishna	Nil
11	Personal Financial Planning	Commerce	Smt. B. Sujatha	33

12	Tally ERP 9	Commerce	Sri. M Y Naidu	149
13	Data Analysis using excel	Computer Science & Applications	Sri H. Devaraju	206
14	Office Management	Economics	Dr. R. Balayya	102
15	English for Communication	English	Sri P S Sastry	87
16	English for Employability	English	Sri N. Srinivas	Nil
17	English for Self- Empowerment	English	Smt. M Sri Lakshmi	Nil
18	Introduction to Kuchipudi	Fine Arts	Dr. K Sita Maha Lakshmi	10
19	Introduction to Carnatic Music	Fine Arts	Dr. K Sita Maha Lakshmi	Nil
20	Introduction to Yoga & health	Fine Arts	Dr. K Sita Maha Lakshmi	Nil
21	Spoken Hindi	Hindi	Smt. Sk. Jareena	Nil
22	Tourism & Travel Management	History & Tourism	Dr. B. Anjani Kumari	61
23	Event Management in Tourism	History & Tourism	Dr. B. Anjani Kumari	24
24	Basic Mathematics for Non-mathematics students	Mathematics	Sri. G. Chandrasekhar	Nil
25	Competitive mathematics	Mathematics	Dr. Ch. Srinivasulu	73
26	Food Processing and Safety	Microbiology	Smt. T. Sony	26
27	Gandhian Thoughts	Philosophy	Dhulipala B. Suvarchala	Nil
28	House hold wiring	Physics	Sri K. Venkateswara Rao	46
29	Photography	Physics	Sri K. Venkateswara Rao	135

30	Technology in Journalism and Mass communication	Political Science & PA	Sri P. Babjee	45
31	Local Administration	Political Science & PA	Smt KPBL Saroja	67
32	Human Rights in Comparative perspective	Political Science & PA	Smt. Syed Farha Yasroon	35
33	Social work Profession and Youth Studies	Social Work	Dr. S. Rani	Nil
34	Statistical Tools for Research Methodology	Statistics	Dr. N. Madhavi	Nil
35	Data Analysis using R- Programming	Statistics	Sri Ch. Naresh	68
36	DTP in Telugu	Telugu	Dr. Subbalakshmi	14
37	Health and Wellness	Zoology	Sri K. Babu	49
38	Vermicompost	Zoology	Sri K. Durga Rao	72
39	Gender Psychology	Psychology	Sri G. Rakesh	20
		Total:1780		

STC - Coordinator GOVT. AUTONOMOUS COLLEGE RAJAMAHENDRAVARAM Chairman-STC Committee & PRINCIPAL GOVT. AUTONOMOUS COLLEGE RAJAMAHENDRAVARAM



Annexure-3 List of New Programs offered during 2023-24 & 2024-25

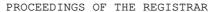
S.No	Programme Code	Programme Name	
1	201	B A Honours Economics	
2	202	B A Honours History	
3	203	B A Honours Journalism and Mass Communication	
4	204	B A Honours Philosophy	
5	205	B A Honours Political Science	
6	206	B A Honours Psychology	
7	207	B A Honours Rural Development	
8	208	B A Honours Social Work	
9	209	B A Honours Special English	
10	210	B A Honours Special Telugu	
11	241	B Sc Honours Analytical Chemistry	
12	242	B Sc Honours Aquaculture	
13	243	B Sc Honours Artificial Intelligence	
14	244	B Sc Honours Biotechnology	
15	245	B Sc Honours Botany	
16	246	B Sc Honours Chemistry	
17	247	B Sc Honours Computational Mathematics	
18	248	B Sc Honours Computer Science	
19	249	B Sc Honours Electronics	
20	250	B Sc Honours Geography	
21	251	B Sc Honours Geology	
22	252	B Sc Honours Industrial Chemistry	
23	253	B Sc Honours Material Science	
24	254	B Sc Honours Mathematics	
25	255	B Sc Honours Microbiology	
26	256	B Sc Honours Organic Chemistry	
27	257	B Sc Honours Organic Farming	
28	258	B Sc Honours Physics	
29	259	B Sc Honours Renewable Energy Management	
30	260	B Sc Honours Statistics	
31	261	B Sc Honours Zoology	
32	221	B Com Honours Accounting	
33	222	B Com Honours Computer Applications	
34	223	B Com Honours Financial Services	
35	224	B Com Honours General	
36	225	BBA Honours	

37	226	BBA Honours Digital marketing	
38	227	BBA Honours Logistics Management AEDP	
39	228	BBA Honours Retail Operations AEDP	

New Programs offered during 2024-25

S.No	Programme Code	Programme Name					
1	229	BBA Event Management					
2	230	B.Com Banking, Financial Services and Insurance AEDP					

Note: Program code 223 B.Com Financial Services Discontinued





ADIKAVI NANNAYA UNIVERSITY

Adikavi Nannaya university, Velugubanda

PRESENT: PROF G SUDHAKAR

REGISTRAR



Date: 21/07/2024 (DD/MM/YYYY)

Procgs.No. AKNU/CDC/UG/Prov.AffI/2024-25/12784

Sub: ADIKAVI NANNAYA UNIVERSITY - Affiliation accorded for the academic year 2024-25 to Government College (Autonomous), Rajahmundry, (Central Jail Road, Near Y. Junction, Police Quarters, Rajamahendravaram, East Godavari District, Andhra Pradesh, Pincode - 533103, Dist- East Godavari, Mdl- Rajahmundry (Urban), Pincode-533105) - Orders - issued - regarding.

ANUR/69th Spl.EC/3.1.1/2024, Dated: 08/07/2024

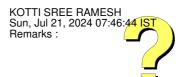
-oOo-

ORDER:

Government College (Autonomous), Rajahmundry, (Central Jail Road, Near Y. Junction, Police Quarters, Rajamahendravaram, East Godavari District, Andhra Pradesh, Pincode - 533103, Dist- East Godavari, Mdl- Rajahmundry (Urban), Pincode-533105) has applied for the affiliation for the academic year 2024-25 to ADIKAVI NANNAYA UNIVERSITY to offer its programs in the said College.

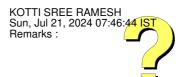
In exercise of the powers conferred under the Act of this University as amended from time to time and subject to ratification of the Executive Council, Government College (Autonomous), Rajahmundry, Central Jail Road, Near Y. Junction, Police Quarters, Rajamahendravaram, East Godavari District, Andhra Pradesh, Pincode - 533103, Dist- East Godavari, Mdl- Rajahmundry (Urban), Pincode-533105 is here by granted with Provisional Affiliation for academic year 2024-25 and the details are placed hereunder.

	Government College (Autonomous), Rajahmundry	College	Central Jail Road, Near Y. Junction, Police Quarters, Rajamahendravaram, East Godavari District, Andhra Pradesh, Pincode - 533103, Dist- East Godavari, Mdl- Rajahmundry (Urban), Pincode-533105
Category of the College	Co-Education	Having Minority Status	No



Aacdemic Programme Type	Single Major Programme	Medium	Nature of Affiliation being Accorded	Intake
DEGREE MANAGEMNET	BBA Honours	English	Provisional	40
DEGREE MANAGEMNET	BBA Honours(Logistics Management)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Aquaculture)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Geology)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Statistics)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Computational Mathematics)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Material Science)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Zoology)	English	Provisional	60
DEGREE MANAGEMNET	BBA Honours(Digital marketing)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Artificial Intelligence)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Chemistry)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Physics)	English	Provisional	60
DEGREE ACADEMIC	B A Honours(Rural Development)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Petrochemicals)	English	Provisional	40
DEGREE ACADEMIC	B Com Honours(Computer Applications)	English	Provisional	120
DEGREE ACADEMIC	B Com Honours(Banking Financial Services and Insurance)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Computer Science)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Geography)	English	Provisional	60
DEGREE MANAGEMNET	BBA Honours(Event Management)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(Economics)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Botany)	English	Provisional	60
DEGREE ACADEMIC	B A Honours(Social Work)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(Psychology)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(Tourism and Hospitality)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(Philosophy)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Electronics)	English	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Organic Chemistry)	English	Provisional	60
DEGREE ACADEMIC	B A Honours(Special Telugu)	Telugu	Provisional	40
DEGREE ACADEMIC	B Sc Honours(Mathematics)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Microbiology)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Biotechnology)	English	Provisional	60
DEGREE ACADEMIC	B Com Honours(Accounting and Taxation)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Organic Farming)	English	Provisional	60
DEGREE ACADEMIC	B Sc Honours(Analytical Chemistry)	English	Provisional	80
DEGREE ACADEMIC	B A Honours(Special English)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(Journalism and Mass Communication)	English	Provisional	40
DEGREE ACADEMIC	B Com Honours(General)	English	Provisional	120
DEGREE ACADEMIC	B Sc Honours(Renewable Energy Management)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(History)	English	Provisional	40
DEGREE MANAGEMNET	BBA Honours(Retail Operations)	English	Provisional	40
DEGREE ACADEMIC	B A Honours(Political Science)	English	Provisional	40

The above Provisional Affiliation is granted subject to fulfilment of deficiencies, if any.



The above Provisional Affiliation is granted subject to compliance of other conditions as furnished hereunder from the date of issuance of this Order.

- 1 These orders shall be in force for a period of one academic year as indicated in the subject, if the College is permitted to function in rented building. The management should renew their affiliation in each academic year until Provisional Affiliation is granted.
- 2 The University has the authority and reserves the right to withdraw the affiliation, at any point of time, on any action of the Management / College which damages or causes disrepute to the Government / University and other instrumentality of the State / Central Government.
- 3 The Management / College shall fulfill the deficiencies within a period of three months and send compliance along with documentary evidence to the University, failing which, the University has authority to withdraw its affiliation.
- 4 The management should obtain prior approval from the concerned authority for establishment of the College and offering courses etc. before applying for the affiliation, failing which the affiliation accorded is deemed to be cancelled without any further notice.
- 5 The management shall follow the rules issued by the Government / Competent Authority from time to time on all aspects related to the administration of the college.
- 6 The staff appointed should be qualified as per the rules and regulations issued by UGC or concerned Body.
- 7 Infrastructure like Buildings, Land, Playground, Lab equipment, Library, Furniture etc., should be well maintained for the effective functioning of the College.
- 8 The balance of Corpus Fund, if applicable, should be deposited as per rules in force.
- 9 The management should not change the Programs / Combinations, intake and media etc. sanctioned in these proceedings, failing which, such action will be construed as tampering of records for which the University will initiate necessary legal action against the Management.
- 10 The Management shall neither make any excess admissions without approval of the concerned competent authority and the university nor make admissions without affiliation of the University.
- 11 The Management shall publish prospectus of its programs offered and all other institutional details along with fee prescribed.
- 12 If the management is permitted to start the College in a rented building, they should construct permanent building for the College in the same mandal within a period of five years.
- 13 The accommodation shown for the College should not be used for any other purpose other than running the college for which permission is given by such Body and the University.
- 14 The management should not make any claim from the Government or instrumentality of the Government for any grant-in-aid either now or in future, if the College is offering unaided Programs.
- 15 The Management (a) should not shift the College to any other place; (b) should not change the name of the College, (c) should not transfer the management of the College and (d) should not convert Women's College to Co-Education and vice-versa (e) shall not mortgage its assets without prior permission of such Body and the university.
- 16 The management of the College shall set up a grievance and complaints cell as per the Supreme Court / UGC guidelines for dealing with sexual harassment / ragging related cases and other grievances etc.
- 17 The management should establish a website for the college and keep all the necessary academic and administrative information in the website.
- 18 The University reserves the right to conduct surprise checks at any time. The University also reserves the right to cancel affiliation of the college at any stage, if it is found that the documents produced by the management are false, interpolated and improper and the management is not able to run the college as per the norms of the Government and academic stipulations of the University, apart from any defaults/irregularities committed which would attract legal proceedings under Law.
- 19 The Management or any other person of the Management of the College shall not collect any capitation fee and the same is prohibited as per AP Capitation fee Act 1983.
- 20 The Management shall not allow malpractices in the examination and the same is prohibited.
- 21 The Management shall ensure the non-availability of carbonated beverages and junk foods around 200 meters of the premises.
- 22 The Management shall not allow the sale of tobacco products in the premises of the College and the same is prohibited.
- 23 The Management shall take measures to safeguard the interests of the students without any prejudice to their caste, creed, religion, language, ethnicity, gender and disability ottlesses RAMESH

Sun, Jul 21, 2024 07:46:44 IS Remarks :

- 24 The Management shall get the College accreditated by the State / Central Government agencies, after passing out of two batches or six years whichever is earlier, if the College has not accredited.
- 25 The management of the College shall not affiliate itself to any University outside the State of Andhra Pradesh and run the courses of other State University in their premises under Section 21-A of A.P. Education Act 1982, failing which, the Managements shall face criminal action under Section 21-A of AP Education Act.

/ By Order /

Sd/-REGISTRAR

To The Principal Government College (Autonomous), Rajahmundry

Copy to:-

- 1. The Secretary, AP State Council of Higher Education,
- 2. The Dean, College Development Council of the University
- 3. The Controller of Examinations of the University
- 4. The Commissioner, Social Welfare, Samkshemabhavan, Govt., of Andhra Pradesh
- 5. The Commissioner, BC Welfare, Samkshemabhavan, Govt., of Andhra Pradesh,
- 6. The Commissioner, Tribal Welfare, Samkshemabhavan, Govt., of Andhra Pradesh
- 7. The Peshi of the Vice-Chancellor of the University for perusal of the Vice-Chancellor
- 8. The EC Meetings Section to place the agenda on the affiliations granted to the Colleges
- 9. Affiliation Section for spiral binding of the affiliation orders of that academic year

ADIKAVI NANNAYA UNIVERSITY: RAJAMAHENDRAVARAM ANDHRA PRADESH

Office of the Dean College Development Council No. AKNU/CDC/No Dues /2023-24/EG-087/110



Ph.No: 7093008474 Email:cdc_ugeast@aknu.edu.in

Date:05.01.2024

This is to certify that Government College (A), Rajamahendravaram, owes No Dues to this University for 2nd & 3rd Years for the academic year 2023-24. If any dues found during the course of time by this office, the college has to pay, failing which the marks statements will be kept in abeyance until pending dues cleared by the college.

NO DUES CERTIFICATE

The Strength of intake and admitted student's particulars of the college are given below:

S.No.			15	Admitted Strength		
	Course	Medium	Intake	II Year	III Year	
1	BA HONS PUBLIC POLICY	E.M	60	30	55	
2	BA HONS-ECONOMICS	E.M	30	16	29	
3	BA-EHP	E.M	66	65	60	
4	BA-ESCA	E.M	33	0	31	
5	BA-ESC	E.M	33	28	29	
6	BA-GHP	E.M	33	29	31	
7	BA-HET	E.M	33	26	24	
8	BA-HETTM	E.M	33	29	28	
9	BA-JMCPPSY	E.M	30	24	25	
10	BA-PADRDSW	E.M	33	28	29	
11	ВА-РЕЈМС	E.M	30	24	29	
12	BA-PPPAT	E.M	30	22	24	
13	BBA-DM	E.M	30	31	30	
14	BBA-GEN	E.M	44	40	45	
15	BBA-LOGISTICS	E.M	40	39	35	
16	BBA-Retail Operation	EM	40	21	0	
17	BCOM-AT HONS	E.M	44	43	38	
18	BCOM-BIFS	E.M	44	44	34	
19	BCOM-CA	E.M	140	141	133	
20	B.Com (G)	E.M	140	140	119	
21	BSC-B.C.AGR RD	E.M	60	56	53	
22	BSC-BBC AGRO	E.M	30	33	28	
23	BSC-BBC	E.M	30	21	24	
24	BSC-BCHOR	E.M	35	37	32	
25	BSC-BZC-EM	E.M	60	51	62	
26	BSC-CHEMISTRY HONS	E.M	35	32	34	
27	BSC-GGCS	E.M	35	37	34	
28	BSC-IT HONS	E.M	40	39	44	
29	BSC-MCAC	E.M	35	0	34	
30	BSC-MEIOT	E.M	35	35	34	
31	BSC-MES	E.M	35	30	34	
32	BSC-MGC	E.M	35	22	34	
33	BSC-MGCS	E.M	35	37	35	
34	BSC-MPC	E.M	120	106	108	
	BSC-MSDS	E.M	40	39	0	
35	BSC-MSDS BSC-MPCS	E.M	70	71	72	
36	BSC-MPE	E.M	35	33	36	
37		E.M	70	67	68	
38	BSC-MPG		-			
39	BSC-MPREM	E.M	35	11	34	

	Total Total		2251	1836	1997
31	BVOC-Web Tech.	E.M	30	0	27
51	BVOC-RM	E.M	30	14	18
50	BVOC-REM	E.M	30	0	21
49	BVOC-Pharm Chem	E.M	30	16	27
48	RVOC DL	E.M	30	27	28
47	BVOC-HOR	E.M	30	28	22
46	BVOC-Comm Aqc	EM	35	35	34
45	BSC-ZCAQC	E.M	30	27	27
44	BSC-MZC	E.M	30	30	27
43	BSC-MZC FOOD	E.M	35	0	32
42	BSC-MSFM	E.M	70	68	74
41	BSC-MSCS	E.M	35	14	32
40	BSC-MSAS				

It is further directed to the principal of the college to verify and preserve the supported statutory records in respect of the above course details furnished, if found any incorrect, such matter be brought to the notice of this office along with documentary evidence. No deficiencies are found in the college as per rules & regulations prescribed by the University/APSCHE/UGC/CCE University Act 1991. Otherwise, necessary appropriate disciplinary action will be initiated against college by the University.

DEAN CDC

PB: This Certificate is prepared and issued on the status of admission details provided by the College as on date. If any fee due found in future, the college has to pay required fees to the University accordingly.

ADIKAVI NANNAYA UNIVERSITY::RAJAMAHENDRAVARAM ANDHRA PRADESH



Office of the Dean
College Development Council

No.AKNU/CDC/No Dues /2023-24/EG- 087/124

Ph.No: 7093008474 Email:cdc ugeast@aknu.edu.in

Date:05.01.2024

NO DUES CERTIFICATE

This is to certify that Government College (A), Rajamahendravaram owes No Dues to this University for 1st year for the academic year 2023-24. If any dues found during the course of time by this office, the college has to pay, failing which the marks statements will be kept in abeyance until pending dues cleared by the college.

The Strength of intake and admitted student's particulars of the college are given below:

S No	Name of the Course	Medium	Intake	Admitted Strength
0.140.	I value of the course	MEGHINI	IIIIake	I Year
1	B.A Honours - Rural Development	EM	40	44
2	B.A Honours - Social Work	EM	40	42
3	B.A Hons- Journalism and Mass Communication	EM	40	43
4	B.A Honours - Special English	EM	40	40
5	B.A Honours - Special Telugu	EM	40	41
6	B.A Honours - Philosophy	EM	40	42
7	B.A Honours - Psychology	EM	40	41
8	B.A Honours - History	EM	40	44
9	B.A Honours - Economics	EM	40	44
10	B.A Honours - Political Science	EM	40	43
11	B.Com Honours - General	EM	120	132
12	B.Com Honours - Computer Applications	EM	120	131
13	B.Com Honours - Financial Services	EM	60	64
14	B.Com Honours - Accounting	EM	60	66
15	B.Sc Honours - Botany	EM	60	64
16	B.Sc Honours - Chemistry	EM	60	64
17	B.Sc Honours - Electronics	EM	40	42
18	B.Sc Honours - Geography	EM	60	64
19	B.Sc Honours - Geology	EM	60	64
20	B.Sc Honours - Mathematics	EM	60	65
21	B.Sc Honours - Statistics	EM	60	66
22	B.Sc Honours - Zoology	EM	60	63
23	B.Sc Honours - Physics	EM	60	64
24	B.Sc Honours - Analytical Chemistry	EM	60	51
25	B.Sc Honours - Aquaculture	EM	60	61
26	B.Sc Honors- Artificial Intelligence	EM	40	43
27	B.Sc Honours - Computer Science	EM	60	66
28	B.Sc Honours - Biotechnology	EM	60	64

29	B.Sc Honours - Computational Mathematics	EM	60	32
30	B.Sc Honours - Industrial Chemistry	EM	60	28
31	B.Sc Honours - Material Science	EM	40	12
32	B.Sc Honours - Microbiology	EM	60	65
33	B.Sc Honours - Organic Chemistry	EM	60	65
34	B.Sc Honours - Organic Farming	EM	60	63
35	B.Sc Honours - Renewable Energy Management	EM	40	10
36	BBA Honours - Logistics Management	EM	60	62
37	BBA Honours - Retail Operations	EM	60	15
38	BBA Honours - Digital marketing	EM	60	66
39	BBA Honours - BBA General	EM	62	68
	Grand Total		2182	2144

It is further directed to the principal of the college to verify and preserve the supported statutory records in respect of the above course details furnished, if found any incorrect, such matter be brought to the notice of this office along with documentary evidence. No deficiencies are found in the college as per rules & regulations prescribed by the University/APSCHE/UGC/CCE University Act 1991. Otherwise, necessary appropriate disciplinary action will be initiated against college by the University.

DEAN CDC

PB: This Certificate is prepared and issued on the status of admission details provided by the College as on date. If any fee due found in future, the college has to pay required fees to the University accordingly.

Give Feed Back on your teacher	Name of the Programme	Course Title	Name of Lecturer	Semester	1.Efforts to effectively cover 100 % of Syllabus	The Interest generated in the Students while teaching in the Class room	Clarity of Expression while teaching the topic/lesson	Depth of subject content explained	Level of latest development in the subject taught	Use of other methods of teaching like class seminar question answer group discussion etc, in the class room.	
	Bsc	Bzc		4th	Very Good	Very Good	Excellent	Very Good	Good	Excellent	Good
Sunnetha Yes	MSCS BSC	Bsc mscs Bzc	Dr. K.Nagaendra Prasad Dr. K.Nagaendra Prasad		4 Poor 4 Excellent	Poor Excellent	Average Very Good	Poor	Average	Poor Excellent	Poor Excellent
165	BA EHP	Computer	D.Seetha Ramulu	4th	Good	Good	Excellent	Very Good Good	Average Very Good	Excellent	Good
She is upto the mark in her profession and providing a positive atmosphere in classroom among students	BSC BBC	Organic farming	I. parnika sai		5 Good	Good	Good	Good	Very Good	Very Good	Very Good
Good	Bsc	Bbc	All lectures		5 Good	Average	Good	Very Good	Good	Average	Very Good
I. Parnika Sai	B.Sc. BBC	BIOTECHNOLOGY	I . Parnika Sai		5 Very Good	Good	Good	Very Good	Very Good	Excellent	Excellent
Excellent	Bsc Aquaculture	Applied Biology	Parnika	1st semester	Good	Good	Good	Good	Good	Average	Average
Nice Teaching	Bsc MES	Bsc MES	J Sriram sir	15t Serilester	5 Very Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
J sriram sri	Bsc mes	Bsc mes	J sriram sir		5 Very Good	Good	Very Good	Very Good	Good	Very Good	Good
o silan si							•	•			
	Mscs	Optimization techniques	J.Sriram sir		5 Good	Very Good	Very Good	Good	Good	Good	Very Good
	B.sc	mscs	Sri Ram Sir		5 Excellent	Very Good	Good	Very Good	Very Good	Very Good	Very Good
Excellent teaching	3rd BSC(MSCS)	Statistics	Sri sriram sir	5th	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Good teacher	Bsc	Mscs	Sri ram sir		5 Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
No	No	No	Sekhar babu	5th	Average	Poor	Average	Good	Good	Average	Good
Excellent teaching	BSc	MSCs	SRIRAM SIR	Vth semester	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good
Good	Bsc bbc	Environment	Parnika		5 Excellent	Excellent	Good	Good	Poor	Good	Good
N madhavi medam	Bsc mes	Bsc mes	N madhavi medam		5 Very Good	Good	Good	Very Good	Good	Very Good	Very Good
Good explanation I understand topics simply	BSC	MATHS ,ECONOMICS, STATISTICS	MADHAVI MADAM	5th	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Our teacher seems to be doing a great job of nurturing both academic and personal growth in their students. Their dedication to helping students succeed in all aspects of life is truly commendable.	BSC MSDS	MSDS	D.Sunnel Kumar	3rd	Good	Very Good		Very Good	Very Good	Good	Very Good
Good	M.Srivani	MES	N.madhavi		5 Very Good	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent
Better teaching qualities	BSC	MSAS	Sunitha		3 Good	Good	Good	Average	Good	Good	Good
	Bsc	MSAA	Sunitha mam		3 Good	Good	Good	Average	Good	Average	Good
Nothing	B.sc	MES	Sajani lavanya	3rd	Very Good	Poor	Good	Very Good	Good	Poor	Excellent
Ok	Mes	Statistics	Sunitha madam	3rd	Excellent	Excellent	Very Good	Very Good	Excellent	Very Good	Excellent
Good	BSC	MSAS	Sunitha	2nd	Good	Good	Good	Good	Good	Very Good	Good
Good	BSC	MSAS	Sunita	3rd semester	Good	Very Good	Good	Average	Good	Very Good	Good
Ok	Bsc	MES	Sajanii lavanya	3rd	Good	Good	Very Good	Very Good	Good	Very Good	Good
Ok	BS.C	MEs	Sajani lavanya	3rd	Good	Good	Very Good	Very Good	Good	Very Good	Good
Best teaching skills	Bsc	Msas	Sunitha	3rd	Good	Good	Good	Good	Good	Good	Good
N .Madhavi Madam	Bsc MES BSC	Bsc MES MES	N Madhavi Madam	Eth	5 Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
Very Good	B.Sc	MES	Madhavi madam	5th	Very Good 5 Good	Good Good	Good Good	Excellent Good	Good	Very Good Good	Good Good
Venuenced	BSC	MES	Madhavi madam Madhavi mam	5th			Good	Good	Good Good		
Very good Good	Bsc mes	MES	M.Madhavi medam	Jui	Good 5 Good	Good Average	Good	Good	Very Good	Good Excellent	Good Very Good
Awesome (f)	Bsc MES	MES	Lakshmi teja mam	5th	Excellent	Very Good	Good	Very Good	Good	Excellent	Very Good
N madhavi madam	Bsc mes	Mes statistics	N madhavi madam	5th sem	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Lakshmi Teja	Bsc MES	MES	Lakshmi Teja (dept of economics)	Curson	5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Lakshmi Teja (dept of economics)	Bsc MES	MES	Lakshmi Teja (dept of economics)		5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Lakshmi teja madam: Good teaching skills	Bsc Mes	Mes	Lakshmi teja madam	5th	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Lakshmi teja madam : nice teaching skills	Bsc (mes)	MES	Lakshmi teja madam		5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Lakshmi Teja mam (department of economics) Good	Bsc MES Good	MES Bsc	Lakshmi Teja mam Sunitha	2nd	5 Excellent Good	Excellent Good	Excellent Good	Excellent Good	Excellent Good	Excellent Good	Excellent Good
Good	BSC	Mes	Sajani lavanya	3rd semester	Very Good	Very Good	Very Good	Very Good	Good	Very Good	Very Good
Good	BSC (MES)	MES	Madhavi madam	3rd semester	Very Good Very Good	Good	Excellent	Good	Good	Excellent	Very Good
	Bsc MSDS	Statistics	N. Madhavi	3rd	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent
	Bsc	Msds	Madhavi madam	1	3 Good	Average	Average	Good	Good	Very Good	Good
Sunitha madam	B.A(E.S.C)	Statistics	Sunitha madam		5 Good	Good	Excellent	Excellent	Excellent	Average	Average
Sri ram sir	B.A(E.S.C)	Statistics	Sri ram sir		5 Good	Very Good	Excellent	Excellent	Good	Average	Good
Excellent	B.sc honours	Aquaculture	Ravi teja	1st semister	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Excellent skills and explanation	Bsc	Mscs	Sriram sir	5 th semester	Excellent	Excellent	Excellent	Very Good	Very Good	Excellent	Excellent
Very excellent	Bsc mscs	Optimization techniques	Sriram	5th	Very Good	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent
Sunitha mam	B.A ESC	B .A	Sunitha mam		5 Good	Good	Good	Good	Good	Good	Good
	BA ESC	ESC	Sunitha	5th semester	Good	Very Good	Good	Good	Very Good	Very Good	Good
	Statistics	BA esc	K Sunitha	BA esc	Average	Good	Good	Good	Average	Very Good	Good

					xure - 4 A: Lectu							
8. Use of teaching models and teaching aids in the class room	9. Encouraging and supervising the students for study	10.Aptitude shown in arranging field visits, invited lecturer etc, in the subject	11. Encouraging and guiding students in reading library (subject and general)books and using internet	12. Encouraging and guiding students in giving class seminars	13.Regularity and seriousness in valuing the answer script of monthly tests and discussing the same with the students		15.Regularity and punctuality to the class	16.Enthusiasm show to encourage and guide students in extracurricular actives like culture community service nation building etc.	17.Counseling and career guidance	18.Accessibility of the Lecturer Outside the Classroom for academic interaction	19.Personal care and affection while dealing with individual students and helping students	20. Overall opinion on t Lecturer
Very Good Poor	Excellent Poor	Excellent Average	Very Good Average	Very Good Average	Very Good Poor	Excellent Poor	Very Good Average	Excellent	Excellent	Good	Excellent Average	Excellent Poor
Excellent	Very Good	Very Good	Very Good	Very Good	Excellent	Good	Good	Poor	Excellent	Excellent	Excellent	Very
Excellent	Very Good	Good	Excellent	Good	Very Good	Average	Good	Excellent	Very Good	Good	Excellent	Good
Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good	Good	Good	Good	Good	Very Good	Excellent
Very Good	Good	Average	Good	Good	Good	Good	Excellent	Good	Good	Good	Very Good	Very
Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Excellent	Good	Very Good	Very Good	Good	Very
Poor	Average	Good	Average	Average	Good	Average	Good	Good	Good	Average	Good	
Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent
Good	Very Good	Good	Very Good	Very Good	Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Good
Good	Poor	Good	Very Good	Good	Excellent	Good	Excellent	Good	Good	Good	Excellent	Excellent
Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent	Very
Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Very Good	Very Good	Good	Good	Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Good	Good
Very Good	Very Good	Excellent	Very Good	Poor	Excellent	Very Good	Average	Good	Average	Good	Very Good	Very
Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good Very Good	Very
Average	Average	Average	Good	Good	Good	Good	Good	Good	Good	Average	Good	Good
Good	Good	orago					Very Good	Good	Good	Very Good	Good	Very
	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good	Excellent	Excellent
Very Good	Very Good	Good	Very Good	Very Good	Good	Very Good	Very Good	Good	Very Good	Excellent	Very Good	Excellent
Very Good	Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Very Good	Very Good	Excellent
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Average	Good	Average	Very Good	Good	Good	Good	Good	Good	Good	Very Good	Excellent	Very
Good	Very Good	Good	Very Good	Average	Excellent	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Excellent
Excellent	Very Good	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Very Good	Good	Good
Good	Good	Very Good	Average	Good	Good	Very Good	Good	Good	Good	Very Good	Very Good	Good
Good	Good	Good	Very Good	Good	Average	Good	Average	Good	Good	Average	Good	Very
Good	Good	Good	Very Good	Good	Average	Good	Average	Good	Good	Average	Good	Very
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good
Good	Very Good	Good	Average	Good	Good	Good	Good	Good	Good	Good	Good	Excellent
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Good	Average	Excellent	Average	Good	Very Good	Good	Very Good		Good	Good	Very Good	Very
Very Good	Good	Excellent	Very Good	Excellent	Good	Good	Good	Average	Very Good	Good	Excellent	Excellent
Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Very Good	Poor	Poor	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	Excellent	Good	Good	Very
Excellent Excellent	Poor Excellent	Poor Excellent	Very Good Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent	Excellent Excellent
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Very Good	Excellent	Very Good	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Very
Very Good	Good	Very Good	Average	Good	Very Good	Good	Poor	Good	Good	Very Good Very Good	Very Good	Very
Average	Very Good	Very Good	Very Good	Very Good	Very Good Very Good	Average	Excellent	Good	Average	Very Good	Very Good	Very
Average	Average	Good	Excellent	Very Good	Average	Poor	Very Good	Average	Good	Good	Very Good	Good
Good	Good	Very Good	Very Good	Good	Excellent	Very Good	Good	Good	Excellent	Excellent	Excellent	Very
Good	Very Good	Excellent	Average	Average	Good	Good	Good	Excellent	Excellent	Average	Good	Good
Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
		Excellent		Excellent	Excellent		Excellent	Excellent	Excellent		Excellent	Excellent
Very Good	Very Good	Excellent	Very Good	Excellent	Excellent	Very Good		Excellent	Excellent	Very Good	Excellent	Excellent
Excellent	Excellent	Excellent	Excellent	Very Good	Excellent		Very Good	Very Good	Excellent	Excellent	Excellent	Excellent
Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Very Good	Good	Good	Good	Good	Good	Very Good	Excellent	Very Good	Good	Good	Good	Good
Average	Good	Average	Average	Good	Good	Good	Good	Average		Good	Good	Good

Government College (AUTONOUMS) Rajamahendravaram-2023-24

INTERNAL QUALITY ASSURANCE CELL

Stakeholders Feedback Collection and Analysis Report of 2023-2024

Collection of Feedback

Feedback on curriculum and related aspects has been collected on line at www. gcrjy.ac.by IQAC and sharing the link to stakeholders whatsapp group to ensure participation of the stakeholders. Feedbacks have been designed separately for students, teachers, parents, alumni, industrial experts. Access to this tab is given to students in the month of November 2023 and April 2024 and the analysis is made and forwarded to the departments to take necessary action in designing the curriculum for the admitted batch 2024-25.

Major suggestions from stakeholders were forwarded to the Principal for further action.

During the Academic year 2023-2024, 3898 students from 49 UG programmes and

14

PG programmes gave their feedback on curriculum and academic environment and other student related services on campus. Thus the percentage of students participating in the feedback process is enhanced to

QUESTION-WISE FEEDBACK ANALYSIS

I. Student Feedback on Curriculum

Questionnaire for students is structured with five questions on curriculum, six questions on Academic Environment and six questions on other related services. The questions in all these cases are to be answered on 5 rating scale beginning poor to excellent and one open question for suggestions.

Q1.Relevance of Course Structure to the Course Objectives

S.No	Questions	No.of Responses	%
1	Poor	0	0
2	Average	39	1
3	Good	468	12
4	Very Good	1520	39
5	Excellent	1871	48
	Total	3898	100%



99 per cent of the students rated excellent, very good and good

Q2.Scope for skill development/ employability/ entrepreneurship in the Course offered

S.No	Questions	No.of Responses	%
1	Poor	117	3
2	Average	468	12
3	Good	1949	50
4	Very Good	936	24
5	Excellent	428	11
	Total	3898	100%



85 per cent of the students rated excellent, very good and good.

Q3. The research orientation in the course design

S.No	Questions	No.of Responses	%
1	Poor	117	3
2	Average	546	14
3	Good	2065	53
4	Very Good	780	20
5	Excellent	390	10
	Total	3898	100%



83 per cent students rated excellent, very good and good.

Q4.Structure of CBCS curriculum

S.No	Questions	No.of Responses	%
1	Poor	78	2
2	Average	585	15
3	Good	2066	53
4	Very Good	741	19
5	Excellent	428	11
	Total	3898	100%



83 per cent students rated excellent, very good and good.

Q5. Pattern of curriculum evaluation

S.No	Questions	No.of Responses	%
1	Poor	117	3
2	Average	428	11
3	Good	2105	54
4	Very Good	818	21
5	Excellent	428	11
	Total	3898	100%



86 per cent students rated excellent, very good and good.

Q6.Rate the academic environment of the college

S.No	Questions	No.of Responses	%
1	Poor	117	3
2	Average	273	7
3	Good	1676	43
4	Very Good	1169	30
5	Excellent	663	17
	Total	3898	100%



90 per cent students rated excellent, very good and good.

Q7Teaching Methodology adopted

S.No	Questions	No.of Responses	%
1	Poor	78	2
2	Average	428	11
3	Good	1871	48
4	Very Good	1052	27
5	Excellent	468	12
	Total	3898	100%



Q8.Coverage of syllabi

S.No	Questions	No. of Responses	%
1	Poor	117	3
2	Average	390	10
3	1949	1949	50
4	Very Good	936	24
5	Excellent	507	13
	Total	3898	100%



90 per cent students rated excellent, very good and good.

Q9. Adherence to academic calendar

S.No	Questions	No. of Responses	%
1	Poor	117	3
2	Average	428	11
3	Good	1988	51
4	Very Good	857	22
5	Excellent	508	13
	Total	3898	100%



Q10.Library facilities

S.No	Questions	No. of Responses	%
1	Poor	117	3
2	Average	273	7
3	Good	1559	40
4	Very Good	1169	30
5	Excellent	780	20
	Total	3898	100%



90 per cent students rated excellent, very good and good.

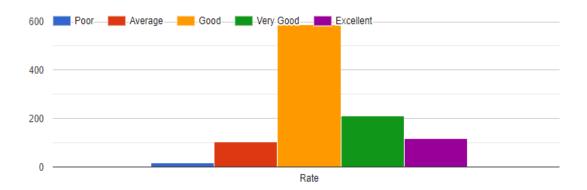
Q11.Lab facilities

S.No	Questions	No. of Responses	%
1	Poor	117	3
2	Average	351	9
3	Good	1637	42
4	Very Good	1130	29
5	Excellent	663	17
	Total	3898	100%



Q12.Grievance redressal in the college

S.No	Questions	No.of Responses	%
1	Poor	117	3
2	Average	507	13
3	Good	2105	54
4	Very Good	741	19
5	Excellent	428	11
	Total	3898	100%



84 per cent students rated excellent, very good and good.

Q13.College information system (web site, hand book, notices etc.,)

S.No	Questions	No. of Responses	%
1	Poor	78	2
2	Average	428	11
3	Good	1832	47
4	Very Good	1000	26
5	Excellent	546	14
	Total	3898	100%



87 per cent students rated excellent, very good and good.

Q14.Provision of scholarships, monetary rewards, Poor Student Aid Fund etc.

S.No	Questions	No. of Responses	%
1	Poor	117	3
2	Average	390	10
3	Good	1910	49
4	Very Good	936	24
5	Excellent	545	14
	Total	3898	100%



87 per cent students rated excellent, very good and good.

Q15.Encouragement to Literary and cultural activities along with sports & games

S.No	Questions	No. of Responses	%
1	Poor	117	3
2	Average	390	10
3	Good	1793	46
4	Very Good	1013	26
5	Excellent	585	15
	Total	3898	100%



87 per cent students rated excellent, very good and good.

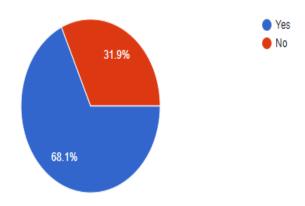
Q16.Student support services such as NCC, NSS, Red cross etc.

S.No	Questions	No. of Responses	%
1	Poor	39	1
2	Average	31	8
3	Good	1559	40
4	Very Good	1130	29
5	Excellent	819	21
	Total	3898	100%



Q17. Are you aware of on campus and off campus drives?

S.No	Questions	No. of Responses	%
1	Yes	2651	68
2	No	1247	32
	Total	3898	100%



68 per cent students responded positively.

II.Parent Feedback 2023-24

This questionnaire is structured with four questions. All the four questions are to be answered either yes or no with suggestions. 746 parents have given their feedback on line during the academic year 2023-2024.

Q1. Is the course structure satisfactory?

95 per cent of the parents expressed their satisfaction over the course structure of the programme in which their ward is admitted.

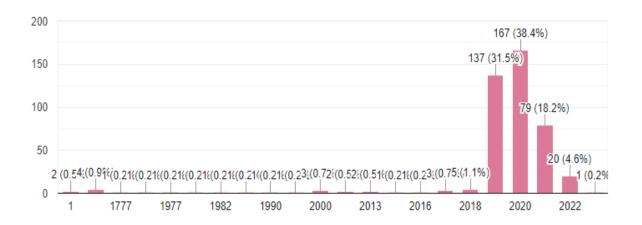
Q2. Does the curriculum design meet the employment needs?

97 per cent of the parents expressed their view that the curriculum design met the employment needs in general

Q3. Does the curriculum ensure all round development of ward?

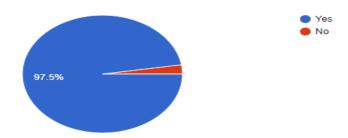
98 per cent of the parents agreed that the curriculum contributed to the overall development of ward.

433 responses



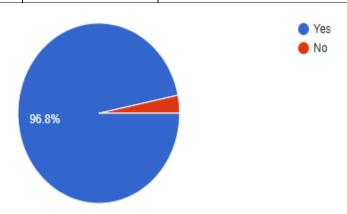
2. Is the course structure satisfactory?

S.No	Questions	No. of Responses	%
1	Yes	708	95
2	No	36	05
	Total	746	100



3. Does the curriculum design meet the employment needs?

S.No	Questions	No. of Responses	%
1	Yes	731	98
2	No	15	02
	Total	746	100

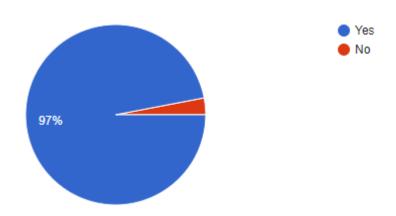


4. Does the curriculum ensure all round development of ward?

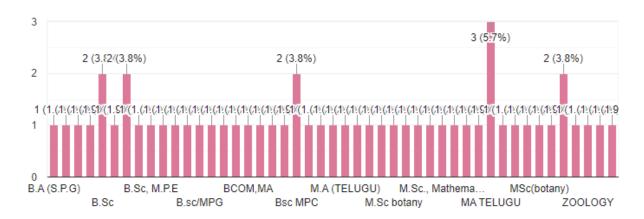
S.No	Questions	No.of Responses	%
1	Yes	716	96
2	No	30	04
	Total	746	100

III. Alumni Feedback 2023-24

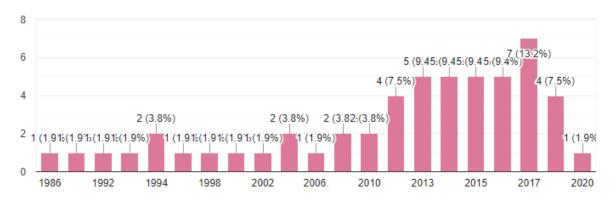
This questionnaire is structured with 5 questions and one open end question for suggestions. The feedback is designed in a simple manner to elicit the opinion of Alumni with respect to the curriculum they have studied in the institution with yes / no answers and suggestions against each question. 92 Alumni from different fields gave their feedback



Course/ Programme

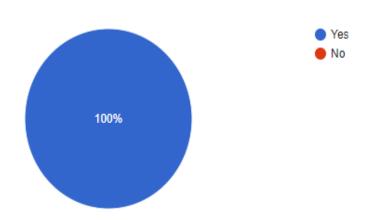


Pass out Year



Q.1. The prescribed curriculum design helped you to gain knowledge 52 responses

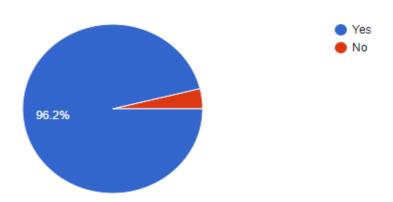
S.No	Questions	No.of Responses	%
1	Yes	92	100
	Total	92	100



Q.2. Is the course structure relevant to progress for higher levels?

52 responses

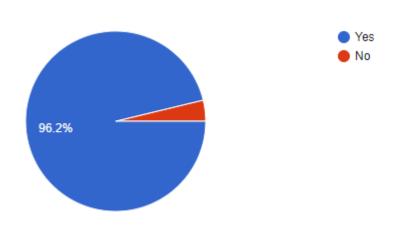
responses			
S.No	Questions	No.of Responses	%
1	Yes	88	96
	No	12	04
	Total	92	100



Q.3. Is the course design applicable to real life situation?

S.No	Questions	No.of Responses	%
1	Yes	88	96
	No	12	04
	Total	92	100

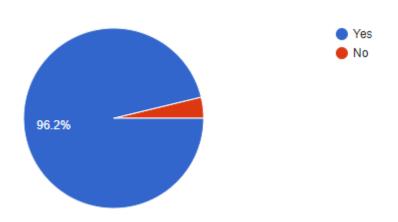
53 responses



Q.4. Did the course structure evoke research aptitude?

53 responses

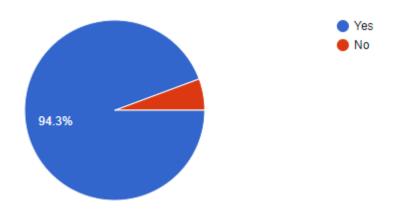
S.No	Questions	No.of Responses	%
1	Yes	88	96
	No	12	04
	Total	92	100



Q.5. Is the course structure helpful for you to adapt yourself to your carrier?

53 responses

S.No	Questions	No.of Responses	%
1	Yes	86	94
	No	6	06
	Total	92	100



Q1. The prescribed curriculum design helped you to gain knowledge

100 per cent of the Alumni expressed their consent over the question that the curriculum design helped to gain knowledge.

Q2. Is the course structure relevant to progress for higher levels of education?

96 per cent of alumni felt that the curriculum structure helped them to progress for higher levels of education.

Q3. Is the course design applicable to real life situation?

96 per cent of the alumni responded that the courses design are well applicable to real life situation.

Q4. Did the course structure evoke research aptitude?

96 per cent of the alumni felt that the course structure designed and adopted evoked research aptitude.

Q5. Is the course structure helpful for you to adapt yourself to your career?

94 per cent of the alumni felt that the course structure was helpful for them to adapt to their career.

IV. Industrial Experts Feedback Analysis:

A simple questionnaire consisting of 5 questions is given to 32 industrialists who visited the campus for placements to elicit the observations of the industrialists in order to identify the emerging needs of the industry

Seven industrialists gave their feedback during the academic year 2022-2023

Q1. Technical skills for employability

70 per cent industrialists were satisfied with the employability skills of the students.

Q.2. Sufficiency of theoretical background and practical applications

65 per cent of the industrialists expressed their satisfaction over the sufficiency of theoretical background and practical application whereas the remaining suggested measures for improvement.

Q3. Creative and Innovative

52 per cent of the industrialists expressed their satisfaction over the creativity and innovative thinking of the students and 28 per cent of them recommended the institution initiate measures in this direction.

Q4. Relevance of the Course Content

65 Cent per cent of the industrialists found the course content to be relevant to the needs of the industry.

Q5. Soft Skills and Communication Skills

58 per cent of the industrialists expressed their satisfaction over the Soft and communication skills of the students and 42 per cent of them felt that there is a need to further improve the soft and Communication skill among the students.

V. University Nominee/ BoS Subject expert feedback

45 feedbacks were received from University Nominees and BoS Subject experts during the year.

Q1. The course structure is in consonance with programme Outcome in general and programmes specific Outcomes in particular

90 per cent agreed that the course structure was designed on lines with Pos and PSOs.

Q2. The course content is relevant to course outcomes

80 per cent agreed the course content is relevant to course outcomes

Q3. The course content matches the needs of all levels of learners

81 per cent found the course content matches with the needs of the learners of all levels.

Q4. The curriculum is designed well within the national /state/university frame work

90 per cent strongly agreed that the curriculum designed was well within the national/state/university framework.

Q5. The inclusions/replacements/additions made to the content of the course leads to enchance global opportunities for students

90 per cent agreed that the inclusions/ replacements/additions made to the content of the course are in tune with provision of global opportunities to the students.

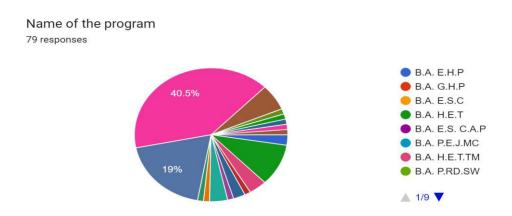
Q6. The proposed evaluation for continuous internal assessment and semester end examinations is genuine and fair

90 per cent strongly believed that the proposed evaluation for continuous internal assessment and semester end examinations is genuine and fair

Q7. Question paper structure ensures fair appraisal of the students knowledge, understanding, application and skill

100 agreed that the Question paper structure ensures fair appraisal of the knowledge, Understanding, application and skills of students.

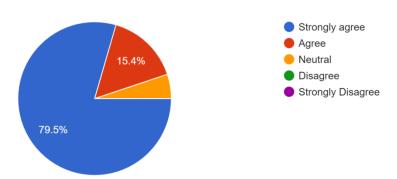
VI. Teacher's feedback on curriculum Analysis report 2022-23



79 faculty from BA, B.Sc., and B.Com disciplines have shared their valuable opinion on the current curriculum implemented for 49 degree programs

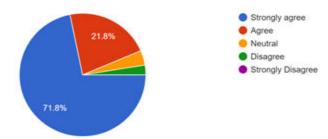
Q1. The Curriculum design and Course syllabi help in attaining the program specific outcomes in specific and institutional programe outcomes in general.

78 responses



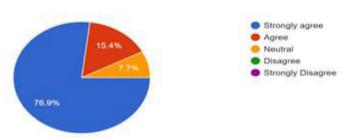
94.9 Per cent of the faculty expressed strongly agree and agreed to this statement that course syllabi is so designed to attain the program specific outcomes and program outcomes identified at institutional level.





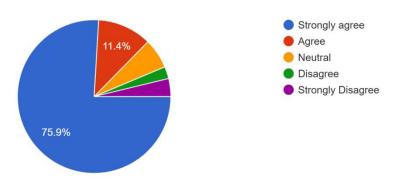
93.6% of the faculty expressed that the course syllabi could be covered in the stipulated time period

Q3. There is Scope for skill development/employment/entrepreneurship in the curriculum.
78 responses



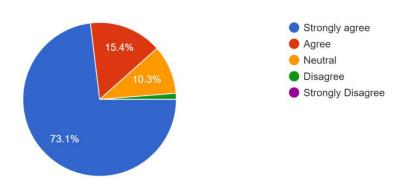
94.3% of the faculty expressed that there is scope for Skill Development/Entrepreneurship/ Employment in the curriculum.

Q.4 There is ample Provision for field visit/internships/Apprenticeship/ study projects in the curriculum 79 responses



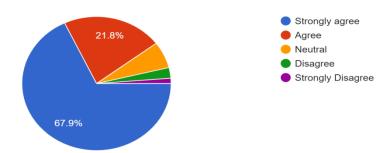
87.3% of the faculty opined that there is ample provision for field visit/internship/Apprenticeship/ study projects in the curriculum

Q.5 Ethics & values are well integrated into the course/ course structure.
78 responses



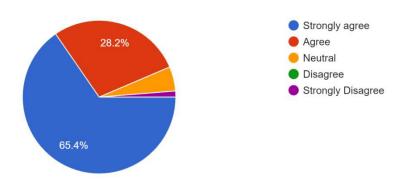
88.5% faculty expressed that ethic and values are well integrated to the course structure. while 10.3 per cent expressed their doubts on the feasibility of implementing owing to the encroachment of academic year into calendar year.

Q.6 The college/department library facilitates reading of latest books, journals, related to your area of study to keep yourself updated 78 responses



89.7% faculty recorded satisfaction with respect to the availability of latest books while others expressed the insufficiency of no. of copies.

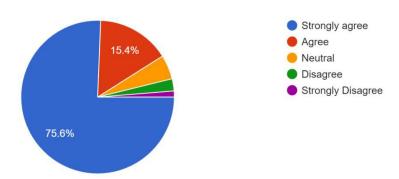
Q.7 Usage of ICT is well supported by the institution.
78 responses



73.6 % of the faculty expressed that the institution well supported using of ICT.

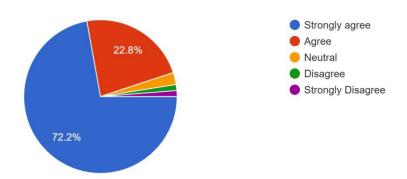
While others expressed that the available resources must be supplemented with new equipment to meet the needs of the prevailing student teacher strengths.

Q.8 You enjoy complete freedom in assessing your student for CIA 78 responses



91% of the faculty expressed that they enjoy complete freedom in assessing your students for CIA.

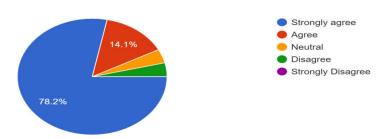
Q.9 The deviation with respect to Evaluation of the students under CIA and SEE is well in limits/range.
79 responses



95% faculty viewed that the deviation under CIA and SEE is well within the range.

Q10. You have freedom to include or remove topics from the course syllabi by duly presenting the same and getting approved in the BoS.

78 responses



92.3% faculty expressed that autonomy with respect to designing the curriculum as per the needs of the students is enforced while others felt that the autonomy is restricted to some extent.

Stakeholder's Major suggestions

I. Students:

- Need practical education
- Teaching should be little better.
- Provide as much practical knowledge as possible
- Improve the job opportunities
- Good facility good in teaching but there is no partial knowledge because so many of them suffering with only theory knowledge it's my suggestion.
- There is no practical knowledge please proceed practical knowledge mam
- Fans
- classes are not going perfectly
- We some cultural and sports events at least in a academic year.
- Could you please will encourage our college students in sports activities.
- Develop the spoken English
- Number job oriented courses,
- More number campus drives,
- More number of Digital Class Rooms,
- More computer labs.
- Hygienic wash rooms,
- Special coaching for Competitive examination,
- More opportunities of games, sports and cultural activities,
- New programmes in PG and UG Arts stream.
- More reading rooms.

Other suggestions include

- Improvement of Chemical labs,
- All the rooms to be kept under CC surveillance,
- Library to be enriched with more number of books to meet the demands of overwhelming students,
- Separate rooms for girls and boys.
- Special focus on poor students,

II. Parents:

- Campus drives
- Field trips
- Bus facility
- Communication skills Internships
- Competitive Coaching
- Additional inputs in syllabus

- Additional topics for Practical syllabus
- More languages added by computer courses
- Improve soft skills training program

III. Alumni:

- Introduction of new market courses
- Academia-industry linkage
- Active Incubation Centre
- Improvement of Communication Skills
- Communication skills to be improved.

IV. University Nominee/ BoS Subject expert:

- Incorporate value added courses
- Introduce more Job oriented courses
- Incorporate Internships in the course structure
- Enhance the Communication skills
- Include Industrial related topics are introduced in syllabus
- MoU with forest department.

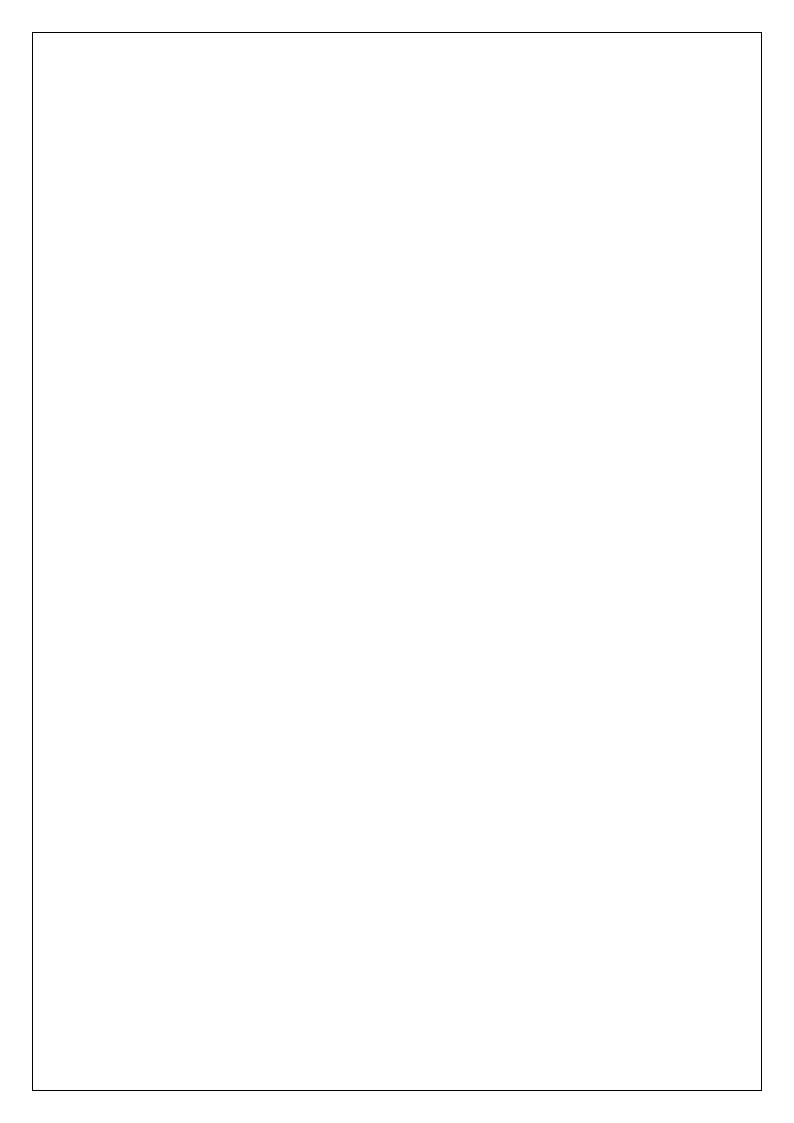
V. Industrial Experts:

- Incubation center to be more active.
- More collaboration with industry is desirable.
- Communication skills to be improved.
- Introduce new Market courses
- Introduce more Job oriented courses
- Incorporate Internships in the course structure
- Enhance the Communication skills
- Include Industrial related topics are introduced in syllabus
- MoU with forest department.
- Incorporate value added courses

VI. Teachers':

- Campus drives
- Internships
- Communication skills
- Old internal assessment system
- Games/Self-defense courses
- Practice based learning for students

THE END



A 6 6 7	6	 	 	

Anexure - 4 A: Lecturer Evaluation by Student 2023-24

													· · · · · · · · · · · · · · · · · · ·									
Give Feed Back on your teacher	Name of the Programme	Course Title	Name of Lecturer	Semester	1.Efforts to effectively cover 100 % of Syllabus	The Interest generated in the Students while teaching in the Class room	Clarity of Expression while teaching the topic/lesson	4. Depth of subject content explained	development in the subject	Use of other methods of teaching like class seminar question answer group discussion etc, in the class room.	7. Encouraging questions on the topic in the class and clearing doubts	8. Use of teaching model and teaching aids in the class room		ete. In the exhibit	Encouraging and guiding students in reading library (subject and general)books and using internet	12. Encouraging and guiding students in giving class seminars	13.Regularity and seriousness in valuing the seriousness in valuing the sease and discussing the same with the students	54. Remedial coaching and efforts made in preparing the students for university. Examinations	15.Regularity and punctuality to the class	16.Enthusiasm show to encourage and guide students in extracurricular actives like culture community service reation building etc.	s 17. Courseling and career guidance	18.Accessibility of the Lecturer Cutaids the Classroom for academic interaction
	Bac	Bac	Dr. K.Nagaendra Prasad	4th	Very Good	Very Good	Excellent	Very Good	Good	Excellent	Good	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent	Good
Sunneths	MSCS	Bac macs	Dr. K.Nagaendra Prasad		4 Poor	Poor	Average	Poor	Average	Poor	Poor	Poor	Poor	Average	Av erage	Average	Poor	Poor	Average	t		
Yes	BSC	Bac	Dr. K.Nagaendra Prasad		4 Excellent	Excellent	Very Good	Very Good	Average	Excellent	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good	Excellent	Good	Good	Poor	Excellent	Excellent
i	BA EHP	Computer	D. Seetha Ramulu	4th	Good	Good	Excellent	Good	Very Good	Excellent	Good	Excellent	Very Good	Good	Excellent	Good	Very Good	Average	Good	Excellent	Very Good	Good
She is upto the mark in her profession and	ed (BSC BBC	Organic farming	I. pernika sai		5 Good	Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good	Good	Good	Good	Good
Good	Bac	Bbc	All lectures		5 Good	Average	Good	Very Good	Good	Av erape	Very Good	Very Good	Good	Average	Good	Good	Good	Good	Excellent	Good	Good	Good
I. Parnika Sai	B.Sc. 88C	BIOTECHNOLOGY			5 Very Good	Good	Good	Very Good	Very Good	Excellent	Excellent	Good	Good	Good	Very Good	Very Good	Very Good	Very Good		Good	Very Good	Very Good
Excellent	Bac Aquaculture	Applied Biology	Parnika	1st semester	Good	Good	Good	Good	Good	Av erage	Average	Poor	Average	Good	Average	Average	Good	Average	Good	Good	Good	Average
Nice Teaching	Bar MES	Bac MES	J Sriram sir	1	5 Very Good	Farelest	Excellent	Excellent	Excellent	firelet	Excellent	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent	Excellent
	Bac mea	Bac mes	Jaritam air	-	5 Very Good	Good	Very Good	Very Good	Good	Very Good	Good	Good	Very Good	Good	Very Good	Very Good	Good	Good	Good	Very Good	Very Good	Very Good
	Maca	Optimization technique			5 Good	Very Good	Very Good	Good	Cond	Cond	Very Good	Cond	they door	Cond	Very Good	Good	Excellent	Good	Excellent	Good	Cont	Good
	Naca.	maca .	Sri Bam Sir	-	5 Excelent	Very Good	Good	Very Good	Very Good	Very Good	Very Good	Very Cond	Very Good	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good
(a. a	3rd BSC(MSCS)								, .		,	,										
	are bou(MSCS)	Statistics	Sri arinam sir	sen	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Good teacher	Bac	Maca	Sri ram sir	<u> </u>	5 Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good	Good	Good	Good	Very Good	Very Good	Very Good	Very Good
	No	NO	Sekhar babu	orn	Average	Poor	Average	Good	Good	Av erage	Good	Very Good	Very Good	Excellent	Very Good	POOF	Excellent	Very Good	Average	Good	Average	Good
Excellent teaching	BSc	MSCs	SRIRAM SIR	Vth semester	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	Bac bbc	Environment	Pamika		5 Excellent	Excellent	Good	Good	Poor	Good	Good	Average	Average	Average	Good	Good	Good	Good		Good	Good	Average
	Bac mes	Bac mes	N madhav i medam		5 Very Good	Good	Good	Very Good	Good	Very Good	Very Good	Good	Good						Very Good	Good	Good	Very Good
Good explanation I understand topics simple	rply BSC	MATHS ,ECONOMIC:	MADHAVI MADAM	5th	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good
Our teacher seems to be doing a great job	ab BSC MSDS	MSDS	D.Sunnel Kumar	3rd	Good	Very Good		Very Good	Very Good	Good	Very Good	Very Good	Very Good	Good	Very Good	Very Good	Good	Very Good	Very Good	Good	Very Good	Excellent
Good	M. Sriv ani	MES	N.madhavi		5 Very Good	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Very Good
Better teaching qualities	BSC	MSAS	Suniths		3 Good	Good	Good	Average	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
1	Bac	MSAA	Sunitha mam		3 Good	Good	Good	Average	Good	Au erage	Good	Average	Good	Average	Very Good	Good	Good	Good	Good	Good	Good	Very Good
Nothing	B sc	MES	Sajani lavanya	3rd	Very Good	Poor	Good	Very Good	Good	Poor	Excellent	Good	Very Good	Good	Very Good	Average	Excellent	Very Good	Excellent	Very Good	Excellent	Very Good
Ok.	Mex	Statistics	Sunitha madam	3rd	Excellent	Excellent	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good
Good	BSC	MSAS	Suniths	2md	Good	Good	Good	Good	Good	Very Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Very Good
Good	BSC	MSAS	Sunits	3rd semester	Good	Very Good	Good	Average	Good	Very Good	Good	Good	Good	Very Good	Average	Good	Good	Very Good	Good	Good	Good	Very Good
Ok	Bac	MES	Sajani lavanya	3rd	Good	Good	Very Good	Very Good	Good	Very Good	Good	Good	Good	Good	Very Good	Good	Av erage	Good	Average	Good	Good	Average
ICk	BS.C	MEx	Sajani lavanya	Sed	Good	Good	Very Good	Very Good	Good	Very Good	Good	Good	Good	Good	Very Good	Good	Av erage	Good	Average	Good	Good	Average
Best teaching skills	Bac	Man	Sunitha	Sed	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good		Good	Good	Good
	Bac MES	Bac MES	N Madawi Madam	-	5 Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	BSC	MES	Machavi	95	Very Good	Good	Good	Excellent	Good	Very Good	Good	Good	Very Good	Good	Average	Good	Good	Good	Good	Good	Good	Good
	8.50	MES	Machay i madam	_	5 Good	Good	Good	Greet	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Very good	BRC .	MES	Machavi mam	EU.	Cond	Cond	Cond	Cond	Const	Cond	Cond	Cond	Const	Count	C-ml	Cond	Cond	Good	C-d	Good	Cond	Good
	Bac mes	MES	M Marhavi marten	2421	5 Good	Average	Good	Good	Very Good	Excellent	Very Good	Cond	Average	Excellent	Av erage	Good	Very Good	Good	Very Good	0000	Good	Good
	Bac MES	MES	Lakahmi tela mam	m.		Very Good	Good	Very Good	Good Cont	Excellent	Very Good	Very Good	Good	Excellent	Very Good	Excellent	Good	Good	Good	Average	Very Good	Good
N madhavi madam	Bac mes	Mes statistics	N madhavi madam	Sth sem	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excelent	Excellent	Excellent
		MES STREET,	Lakshmi Tela (dept of econor	on sem	5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
and the same of th				SF .	-																	
Lakshmi Teja (dept of economics)	Bac MES	MES	Lakshmi Tejs (dept of econom		5 Excellent Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent Very Good	Excellent	Excellent	Excellent Very Good	Excellent	Excellent Very Good	Excellent Very Good	Excellent Very Good	Excellent Very Good	Excellent	Excellent
Lakahmi teja madam: Good teaching skills Lakahmi tela madam: nice teaching skills		MES	Lakshni teja madam	sen	5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Poor	Pear	Very Good	Excellent	Excellent	Excellent	Excelent	Excelent	Excellent	Excellent
					5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
Lakahmi Teja mam (department of econom	mil Bac MES	MES	Lakshmi Teja mam		5 Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent		Excellent		Excellent	Excellent
Good	Good	Bac	Sunitha	2nd	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
	BSC	Mex	Sajani lavanya	3rd semester	Very Good	Very Good	Very Good	Very Good	Good	Very Good	Very Good	Very Good	Excellent	Very Good	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good
	BSC (MES)	MES	Madhav i madam	3rd	Very Good	Good	Excellent	Good	Good	Excellent	Very Good	Very Good	Good	Very Good	Av erage	Good	Very Good	Good	Poor	Good	Good	Very Good
	Bac MSDS	Statistics	N. Madhav i	3rd	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Average	Very Good	Very Good	Very Good	Very Good	Very Good	Average	Excellent	Good	Average	Very Good
	Bac	Mada	Madhav i madam	1	3 Good	Average	Average	Good	Good	Very Good	Good	Average	Average	Good	Excellent	Very Good	Av erage	Poor	Very Good	Average	Good	Good
	B.A(E.S.C)	Statistics	Suniths madem		5 Good	Good	Excellent	Excellent	Excellent	Av erage	Average	Good	Good	Very Good	Very Good	Good	Excellent	Very Good	Good	Good	Excellent	Excellent
	B.A(E.S.C)	Statistics	Sri ram sir	1	5 Good	Very Good	Excellent	Excellent	Good	Average	Good	Good	Very Good	Excellent	Av erage	Average	Good	Good	Good	Excellent	Excellent	Average
Excellent	B.sc honours	Aquaculture	Ravi teja	1st semister	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Excellent skills and explanation	Bac	Maca	Sriram sir	5 th semester	Excellent	Excellent	Excellent	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent	Excellent	Very Good
	Bac macs	Optimization techniqu	Sriram	Sth	Very Good	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent	Excellent
Very excellent			Suniths mam		5 Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
	B.A.ESC	B.A																				Good
Suntha mam	B.A.ESC BA.ESC	B.A ESC	Sunitha	5th semester	Good	Very Good	Good	Good	Very Good	Very Good	Good	Very Good	Good	Good	Good	Good	Good	Very Good	Excellent	Very Good	Good	G000

٠		
	19.Personal care and affection while dealing with individual	20. Overall opinion
	students and helping students	on the Lecturer
	Excellent	Excellent
÷	Av erage	Poor
4	Excellent	Very
4	Excellent	Good
2	Very Good	Excellent
Á	Very Good	Very
٠	Good	Very
4	Good Excellent	Excellent
44	Very Good	Good
	Excellent	Excellent
-	Excellent	Very
16	Excellent	Excellent
	Good	Good
ą.	Very Good	Very
-	Very Good	Very
-	Good Good	Good
24	Excellent	Excellent
24	Very Good	Excellent
	Very Good	Excellent
20	Good	Good
×	Excellent	Very
24	Very Good	Excellent
20.	Very Good	Very
jų.	Good	Good
24	Very Good Good	Good
30	Good	Very
	Good	Good
10	Very Good	Good
ini	Good	Excellent
×	Good	Good
jag.	Good	Good
10	Very Good	Very
ia	Excellent Excellent	Excellent Excellent
30	Excellent Excellent	Excellent
	Excellent	Excellent
2	Good	Very
a	Excellent	Excellent
	Excellent	Excellent
ú	Good	Good
	Excellent	Very
ø	Very Good	Very
a	Very Good Very Good	Very Good
-	Very Good Excellent	Very
e e	Good	Good
0	Excellent	Excellent
a	Excellent	Excellent
ć,	Excellent	Excellent
G,	Good	Good
œ.	Good	Good
	Good	Good



INTERNAL QUALITY ASSURANCE CELL

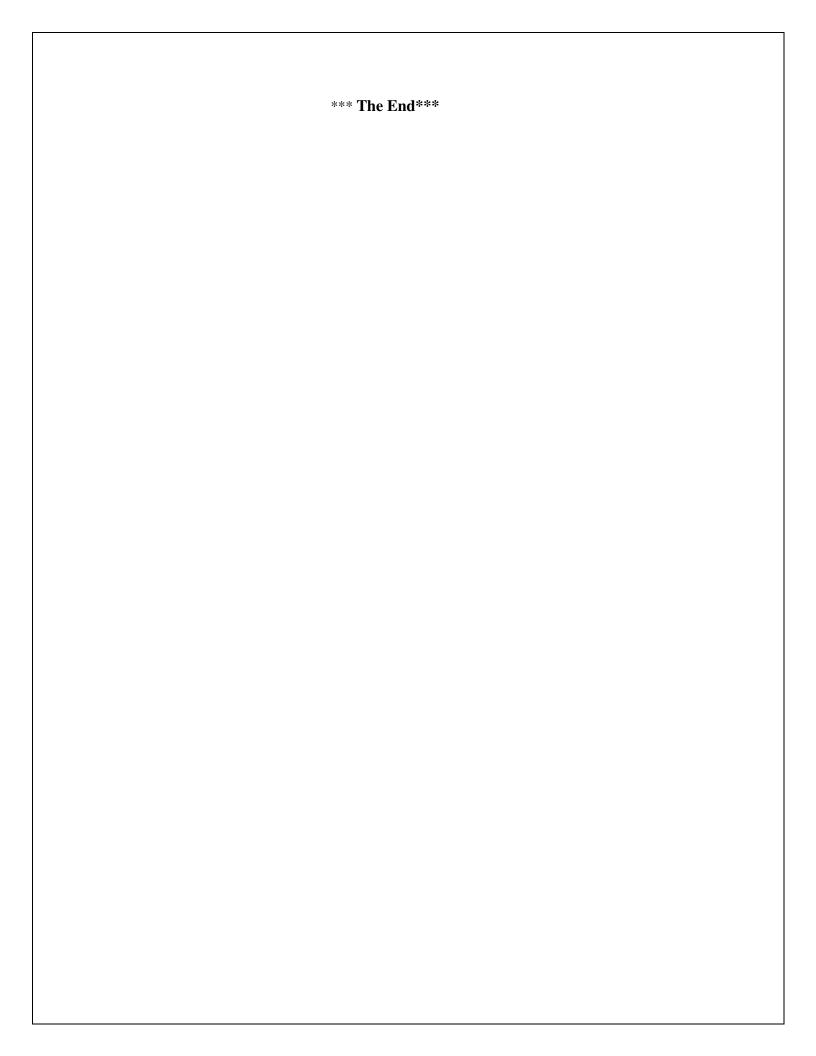
ACTION TAKEN REPORT

ON FEEDBACK 2023-24

Stakeholders Feedback	Action Taken
suggestions 2023-24	
Education with practical Exposure	 Apprenticeship Embedded Degree programs (AEDP) are prioritized. For the academic year 2023-24: AEDP programs in Banking Financial services and Insurance is introduced in collaboration with Sector Skill Council for BFSI. BBA Event Management is introduced with Internship component. B.Com Accounting is introduced with special focus on practical component. Mandatory Internships embedded in the curriculum across 39 programs are designed with specific Industry. Laboratories are maintained and augmented. To meet the learning needs of the students the college is run from 9 am to 5 Pm for the even semesters and 8 am to 6 Pm during the odd semesters. Library is accessible physically from 8
	suggestions 2023-24

		AM – 6 PM and INFLIB access is provided to all students.
2.	Teaching – Learning processes	 Class Rooms are equipped with interactive boards. Extensive usage of ICT based teaching pedagogies is encouraged and facilitated. Institutional LMS Development is prioritized. Outcome based Education is scientifically structured to ensure the desired results.
3.	Support for Sports and Cultural Activities.	1. Am phi Theatre is under establishment wherein the students can showcase their talents. 2. Sports and games activities are organized by the Institution and also in collaboration with AKNU University, Sports Authority of India for laying and maintaining sports facilities (grounds, courts, fields,) and local Government and Non-government authorities in organizing various events at local, University, National levels. 3. Sports, Library and cultural events are practiced at Institution by the respective departments and incorporated in the time table and grounds, courts and indoor games are accessible to students and faculty.
4.	Campus Drives	 Campus drives are arranged by the institution inviting the industry. Commissionerate of Collegiate Education also facilitates campus drives for all colleges under 10 Identified NRC groups. Campus drives are also organized in collaboration with district authorities.
5.	Computer labs	1. 250 computers are procured through government E portal to facilitate access to more number of students.

6	Reading Room	The sprawling green spaces on the campus will be made use to extend reading facilities.
		Project report for Central library with more reading space and modern learning facilities is submitted and awaiting approval from authorities.
7.	MoU with Forest Department	The authorities are approached and agreement for understanding is pursued by life sciences departments
8	Communication skills	Department of English, Telugu, Hindi, and Sanskrit promote communication skills through their club activities. Special workshops, Training programs, soft skill sessions are organized for improving communication skills.
9.	Include industrial related topic into the concerned syllabus.	Logistics, Renewable Energy, AI, Data analysis, IOT, Practical sciences, banking, financial services, event management, retail operations, and computer applications are included in the curriculum to enhance understanding of the real time applications of theory.
10	Separate waiting rooms	Existing waiting rooms are modernized and new restroom for girls and boys are created to protect privacy of gender.
11.	Active Incubation centre	The activities under incubation are planned in a big way. A separate building for incubation is under way. The new establishment is facilitated with all modern equipment and amenities to support students training, start-up activities and commercialization of products. Collaboration with Government agencies like NIESbud and Non-Government organization COWE, Hansa solutions, Centre for Skill Development are made.



							GOV	ERNM	ENT COI	LEGE	E(AUT	TONOM	OUS) RAJA	HMUNI	DRY												
							0011				,		CULARS 202														
	S	SC .	SC	ST		ST	ВС	: A	BC_A		C_B	ВС В	BC C	BC_C	BC D	BC :	D	ВС Е	BC_E	F	3C	ВС	(OC .	OC	Total	Grand
S.No Name of the Group	M		Total			Total	M	F	Total	M	_	Total	M F	Total	M I			F	Total	M		Total		F	Total		F Total
1 B A Honours - Economics	6	4	10	2	9	11	5	1	6	4	1	5		0	3 2	5			0	12	4	16	3	3	6	23 2	20 43
2 B A Honours - History	6	3	9	5	7	12	5	1	6	2	6	8		0	2	2			0	9	7	16	4	3	7	24 2	20 44
3 B A Honours - Journalism and Mass Communication	9	5	14	4	2	6			0	5	1	6		0	7 1	8			0	12	2	14	4	2	6	29 1	11 40
4 B A Honours - Philosophy	13		13	11	2	13	1		1	1		1		0	4 1	5			0	6	1	7	9	1	10	39	4 43
5 B A Honours - Political Science	3	3	6	5	6	11	3		3	5	2	7		0	4 2	6			0	12	4	16	5	3	8	25 1	16 41
6 B A Honours - Psychology	10	3	13	7	2	9		1	1	2	2	4		0	8	8			0	10	3	13	2	2	4	29 1	10 39
7 B A Honours - Rural Development	3	3	6	7	5	12	4		4	7	1	8	1	1	4	4			0	16	1	17	4	2	6	30 1	11 41
8 B A Honours - Social Work	8	5	13	6	4	10	4		4	4		4		0	2	2			0	10	0	10	8	1	9	32 1	10 42
9 B A Honours - Special English	1	5	6	14	4	18	1	2	3	5		5		0	1 1	2			0	7	3	10	3	2	5	25 1	14 39
10 B A Honours - Special Telugu	7	7	14	6	12	18	1		1	1	2	3	1	1	2	2			0	4	3	7			0	17 2	22 39
11 B A Honours - Tourism and Hospitality	14	2	16	4	1	5	2		2	2	2	4		0	3 1	4			0	7	3	10	7	2	9	32	8 40
BA Total	80	40	120	71 !	54	125	26	5	31	38	17	55	1 1	2	40 8	48	C	0	0	105	31	136	49	21	70	305 1	46 451
12 B Com Honours - Accounting and Taxation	18	3	21			0	3	3	6	8	4	12		0	5 4	9	1		1	17	11	28	13	4	17	48 1	18 66
13 B Com Honours - Banking Financial Services and Insurance	12	4	16	1	2	3	6		6	9	4	13		0	10 3	13			0	25	7	32	11	2	13	49 1	15 64
14 B Com Honours - Computer Applications	14	9	23	9	5	14	6	9	15	10	20	30	1	1	6 8	14	2	2	4	25	39	64	15	13	28	63 6	66 129
15 B Com Honours - General	18	11	29	12	13	25	13	7	20	16	7	23		0	6 6	12	1		1	36	20	56	12	7	19	78 5	129
B.Com Total	62	27	89	22	20	42	28	19	47	43	35	78	1 0	1	27 2	1 48	4	2	6	103	77	180	51	26	77	238 1	50 388
36 BBA Honours - Digital marketing	4	5	9	2	2	4	2	1	3	8	3	11		0	4 4	8	2		2	16	8	24	5	1	6	27 1	16 43
37 BBA Honours - Event Management	9	1	10	2		2	7	1	8	10	2	12	1	1	4 1	5			0	22	4	26	6		6	39	5 44
38 BBA Honours - General	8	3	11		2	2	2	2	4	2	6	8		0	6 2	8			0	10	10	20	3	4	7	21 1	19 40
39 BBA Honours - Logistics Management	10		10	2	1	3	2	1	3	7	1	8	1	1	3 2	. 5	1		1	13	5	18	9	2	11	34	8 42
40 BBA Honours - Retail Operations	5	3	8			0	1	1	2	9		9		0	9	9			0	19	1	20	11	2	13	35	6 41
BBA Total	36	12	48	6	5	11	14	6	20	36	12	48	1 1	2	26 9	35	3	0	3	80	28	108	34	9	43	156 5	54 210
16 B Sc Honours - Analytical Chemistry	19	3	22	3	2	5	6	1	7	8	3	11	1	1	14 1	15			0	29	5	34	16	3	19	67 1	13 80
17 B Sc Honours - Aquaculture	11	4	15	3	11	14	5	1	6	5	3	8	1	1	6 3	9			0	17	7	24	3	7	10	34 2	29 63
18 B Sc Honours - Artificial Intelligence	3	3	6	2		2	4	2	6	6	6	12		0	7 2	. 9	2		2	19	10	29	7		7	31 1	13 44
19 B Sc Honours - Biotechnology	9	11	20	1	3	4	2	7	9	1	5	6		0	2 9	11			0	5	21	26	2	11	13	17 4	16 63
20 B Sc Honours - Botany	4	10	14	3	17	20	2	2	4	1	3	4	1	1	4 6	10		1	1	8	12	20	3	3	6	18 4	12 60
21 B Sc Honours - Chemistry	5	6	11	5	4	9	5	4	9	3	7	10		0	7 5	12	1	1	2	16	17	33	8	4	12	34 3	81 65
22 B Sc Honours - Computational Mathematics	7	1	8	1		1	2	3	5	9	3	12		0	9 2	11			0	20	8	28	10	3	13	38 1	12 50
23 B Sc Honours - Computer Science	7	7	14	3	2	5	5	4	9	8	6	14	1	1	4 4	8		1	1	17	16	33	3	10	13	30 3	35 65
24 B Sc Honours - Electronics	8	2	10	1	3	4	5	1	6	9	1	10		0	4 2	6			0	18	4	22	7	1	8	34 1	10 44
25 B Sc Honours - Geography	16	6	22	_	1	9	3		3	5		5		0	7	7	2		2	17	0	17	9	5	14	50 1	12 62
26 B Sc Honours - Geology	8	6	14	5	7	12	2		2	8	1	9	1 1	2	8	8			0	19	2	21	14		14	46 1	15 61
27 B Sc Honours - Material Science	1		1	3	1	4	1		1	2		2		0	6 2	8			0	9	2	11	7	1	8	20	4 24
28 B Sc Honours - Mathematics	7	7	14	5	5	10	5	3	8	4	9	13		0	6 2	. 8			0	15	14	29	5	7	12	32 3	33 65
29 B Sc Honours - Microbiology	2	16	18	3	6	9	2	7	9		8	8		0	3 4	7		2	2	5	21	26	4	6	10	14 4	19 63
30 B Sc Honours - Organic Chemistry	7	8	15	4	2	6	6	1	7	4	4	8		0	13 2	15			0	23	7	30	9	6	15	43 2	23 66
31 B Sc Honours - Organic Farming	6	12	18	6	9	15	4	2	6	1	7	8		0	2 6	8			0	7	15	22	3	5	8	22 4	11 63
32 B Sc Honours - Physics	13	3	16	7	1	8	7	1	8	4	6	10		0	8 4	12			0	19	11	30	9	2	11	48 1	17 65
33 B Sc Honours - Renewable Energy Management	3	1	4	1		1	2	1	3	6	3	9		0	5 1	6			0	13	5	18	9	4	13	26 1	10 36

								GOV'	ERNM	ENT CO	LEGE	(AUT	ONOM'	OUS)	RAJA	HMUNDF	RY														
									FIRS	ST YEAR S	STREN'	.GTH '	PARTIC	JULAF	RS 207	<u>4</u> -25															
S.No	Name of the Curren	۲	SC	SC		ST	ST	ВС	C_A	BC_A	BC_	_B	BC_B	BC_	C	BC_C	ВС	C_D	BC_D	BC_1	_E	BC_E	В	BC	BC	OC	C '	OC	Тс	otal (Grand
5.110	Name of the Group	M	. F	Total	1 M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
34	B Sc Honours - Statistics	7	1	8	4	3	7	4	6	10	8	5	13			0	6	6	12		/	0	18	17	35	9	7	16	38	28	66
35	B Sc Honours - Zoology	5	11	16	4	11	15	3	3	6	2	9	11	1		1	1	5	6		1	1	7	18	25	1	2	3	17	42	59
	B.Sc Total	148	8 118	8 266	72	2 88	160	75	49	124	94	89	183	5	2	7	122	66	188	5	6	11	301	212	513	138	87	225	659	505	1164
	Grand Total	326	6 197	7 523	171	1 167	338	143	79	222	211	153	364	8	4	12	215	104	319	12	8	20	589	348	937	272	143	415	1358	855	2213

						G					`	ONOMOU		_		<u> </u>													
												PARTIC																	
S.No Group Name		SC _	SC	S		ST		_A	BC_A		C_B	BC_B	ВС		BC_C	BC_E		D	C_E	BC_E		BC _	BC	С		OC	To		Grand
1	M		Total	M	F	Total	M		Total	M		Total	M	F	Total		F	Total M	F	Total	M		Total	M	F	Total	M	F	Total
1 BA Honours (Economics)	6	3	9	3	6	9	2	2	4	4	4	8			0		2	5		0	9	8	17	6	1	7	24	18	42
2 BA Honours (Political Science)	4	5	9	6	6	12	3	2	5	3	2	5			0		2	4		0	8	6	14	3	3	6	21	20	41
3 BA Honours (History)	4	2	6	8	7	15	3	3	6	2		2			0		2	4		0	7	5	12	4	1	5	23	15	38
4 BA Honours (Journalism and mass Communication)	9	6	15	4	2	6	1		1	2	2	4			0		2	5 1		1	7	4	11	5	1	6	25	13	38
5 BA Honours (Philosophy)	9	4	13	6	1	7	1	1	2	4		4			0		1	9		0	13	2	15	3		3	31	7	38
6 BA Honours (Psychology)	12	4	16	3		3			0	1		1			0	4		4		0	5	0	5	7	1	8	27	5	32
7 BA Honours (Rural Development)	7	3	10	7	2	9	3		3	6	1	7			0	3		3		0	12	1	13	5	1	6	31	7	38
8 BA Honours (Social Work)	5	4	9	6	8	14	1		1	4	1	5			0		1	6 1		1	11	2	13	1		1	23	14	37
9 BA Honours (Special English)	2	6	8	8	6	14			0	1	4	5	1		1	1		1		0	3	4	7	1	1	2	14	17	31
10 BA Honours (Special Telugu)	5	5	10	6	12	18		1	1	1		1			0		2	4		0	3	3	6		1	1	14	21	35
BA Total	63	42	105	57	50	107	14	9	23	28	14	42	1	0	1		2	45 2	0	2	78	35	113	35	10	45	233	137	370
11 B Com Honours (Accounting)	13	4	17	3	2	5	8	4	12	3	5	8			0		3	7 2		2	17	12	29	8	4	12	41	22	63
12 B Com Honours (Computer Applications)	19	7	26	3	10	13	6	6	12	13	8	21	0	0	0		9	19 3	2	5	32	25	57	14	11	25	68	53	121
13 B Com Honours (Financial Services)	12	9	21	2		2	3		3	7	6	13			0		5	11		0	16	11	27	5	3	8	35	23	58
14 B Com Honours (General)	10	12	22	10	12	22	3	8	11	9	12	21	0	0	0		10	18 3	1	4	23	31	54	13	5	18	56	60	116
B.Com Total	54	32	86	18	24	42	20	18	38	32	31	63	0	0	0	28 2	27	55 8	3	11	88	79	167	40	23	63	200	158	358
15 BBA Honours (Digital marketing)	11	2	13	1	1	2	5	2	7	10	6	16			0	3	4	7	1	1	18	13	31	8	5	13	38	21	59
16 BBA Honours (GENERAL)	9	6	15			0	5	3	8	4	7	11			0	8	4	12		0	17	14	31	12	4	16	38	24	62
17 BBA Honours (Logistics Management)	16	1	17	2		2	3		3	13		13			0	4	1	5		0	20	1	21	8	2	10	46	4	50
18 BBA Honours (Retail Operations)	5		5			0	1		1	2		2			0	2		2		0	5	0	5	3		3	13	0	13
BBA Total	41	9	50	3	1	4	14	5	19	29	13	42	0	0	0	17	9	26 0	1	1	60	28	88	31	11	42	135	49	184
19 B Sc Honours (Botany)	3	8	11	5	14	19	1	4	5	2	6	8			0	2	5	7	1	1	5	16	21	3	5	8	16	43	59
20 B Sc Honours (Analytical Chemistry)	7	3	10			0	1		1	5	3	8			0	14	3	17		0	20	6	26	10	3	13	37	12	49
21 B Sc Honours (AquaCulture)	10	3	13	3	4	7	3	4	7	4	3	7			0		3	14		0	18	10	28	3	2	5	34	19	53
22 B Sc Honours (Artificial Intellegence)	5	3	8	1	1	2	1	2	3	7	3	10			0	2	2	4 1		1	11	7	18	9	5	14	26	16	42
23 B Sc Honours (Bio Technology)	11	8	19	4	2	6		8	8	1	9	10			0		6	6	2	2	1	25	26	1	7	8	17	42	59
24 B Sc Honours (Chemistry)	5	3	8	1	9	10	4	3	7	2	2	4			0	12	5	17 1		1	19	10	29	8	3	11	33	25	58
25 B Sc Honours (Computational Mathematics)	2	1	3			0	2	2	4	4	2	6			0	8	3	11		0	14	7	21	5	2	7	21	10	31
26 B Sc Honours (Computer Science)	4	10	14	3	2	5	5	4	9	3	8	11			0	5	7	12 1		1	14	19	33	3	8	11	24	39	63
27 B Sc Honours (Electronics)	9	1	10	1	1	2	4		4	6	1	7			0	5	1	6		0	15	2	17	4	4	8	29	8	37
28 B Sc Honours (Geography)	12	3	15	8	3	11	2	2	4	2	3	5	1		1	8	1	9 1		1	14	6	20	6	4	10	40	16	56
29 B Sc Honours (Geology)	7	6	13	8	4	12	2		2	4	6	10			0	8	2	10		0	14	8	22	6	4	10	35	22	57
30 B Sc Honours (Industrial Chemistry)	6		6		1	1	1		1	3	1	4			0	5		5		0	9	1	10	4	4	8	19	6	25
31 B Sc Honours (Material Science)	2		2			0	2		2	1		1			0		1	3		0	5	1	6	1	2	3	8	3	11
32 B Sc Honours (Mathematics)	6	5	11	5	12	17	3	4	7	4	7	11		1	1		4	6 1		1	10	16	26	7	3	10	28	36	64
33 B Sc Honours (Micro Biology)	1	15	16	2	1	3	4	2	6	2	12	14			0		5	7	1	1	8	20	28	4	6	10	15	42	57
34 B Sc Honours (Organic Chemistry)	8	5	13	4		4	6	1	7	4	2	6			0		8	15		0	17	11	28	6	5	11	35	21	56
35 B Sc Honours (Organic Farming)	6	5	11	8	9	17	2	1	3	4	8	12			0		3	8		0	11	12	23	2	4	6	27	30	57
36 B Sc Honours (Physics)	7	3	10	4	7	11	6	3	9	6	2	8			0		3	9 1		1	19	8	27	6	7	13	36	25	61
37 B Sc Honours (Renewable Energy management)			0			0	1	1	1	3	_	3			0	1	-	1		0	5	0	5	4	1	5	9	1	10
38 B Sc Honours (Statistics)	11	4	15		1	1	5	4	9	8	6	14			0		10	12 1		1	16	20	36	6	5	11	33	30	63
39 B Sc Honours (Zoology)	6	12	18	2	5	7	3	5	8	1	5	6			0		5	8		0	7	15	22	3	5	8	18	37	55
B.Sc Total	128	98	226	59	76	135	58	49	107	76	89	165	1	1	2		77	187 7	4	11	252		472	101	89	190	540	483	1023
Grand Total	286		467			288	106	_	187	165		312	2	1	3	188 1			8	25		362	840			340	1108		1935
Giulia I Giul		101	707	107	101		100	01	10,	100	477	512	_	•		100 1		010 17	٠		٠,,٥	302	5-5	207	100	5-5	1100	527	1700

GOVERNMENT COLLEGE (AUTONOMOUS) RAJAHMUNDRY THIRD YEAR STRENGTH PARTICULARS 2024-25 SC BC-A BC C BC D BC D BC E BC E BC BC OC OC SC BC-A BC B BC B BC C Total Grand Group Name S.No ST Total M F M F Total M Total M F Total M F Total Total M F Total M F Total M F Total M F M F Total B.A JMCPPSY B.A. ECONOMICS(HONS) B.A. EHP B.A. PPPAT B.A.(H)PUBLIC POLICY B.A.ESC B.A.G.H.POLITICS B.A.H.E.Ttm B.A.HET B.A.P.E.Imc B.A.P.ARd.Sw **BA** Total 14 5 B.COM (General) B.COM.COMP B.COM AT(HON) B.COM(FIN.SERV) BIFS B.Com Total 17 | 18 0 0 B.B.A B.B.A RO B.B.A.DM B.B.A.LOGISTICS **BBA** Total 2 0 22 B.S.C. M.S.DS B.S.C.B.C.A B.S.C.MPC(EM) B.Sc. CHEMISTRY (HONS) B.Sc.B.B.C B.Sc.B.B.C.AGRO B.Sc.B.C.HC B.Sc.BZC(EM) B.Sc.G.G.COMP B.Sc.IT (HONS) B.Sc.M.E.IOT

									GOV	VERNMI	ENT C	OLLE	GE (AUTO	ONO	MOL	JS) RAJA	AHMU	JNDR	Υ												
										THIR	D YEA	AR STI	RENGTH :	PAR'	ΓICU	LARS 2	024-25	5													
S.No	Group Name	S	C	SC	S	T	ST Total	ВС	C-A	BC-A	ВС	C_B	BC_B	ВС	_C	BC_C	ВС	C_D	BC_D	ВС	C_E	BC_E	В	BC	ВС	О	C	OC	То	tal	Grand
3.110	Group Name	M	F	Total	M	F	31 10tai	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
33	B.Sc.M.E.S	4	4	8	1		1			0	1	1	2			0	6	2	8			0	7	3	10	7	2	9	19	9	28
34	B.Sc.M.G.CS	8	2	10	1	1	2	2	1	3	3	7	10			0	1	2	3	1		1	7	10	17	3	3	6	19	16	35
35	B.Sc.M.P.REM	5		5	1		1			0	1		1			0	3		3			0	4	0	4			0	10	0	10
	B.Sc.M.S.AS	2		2	2		2			0	2		2			0	3	2	5			0	5	2	7	1	1	2	10	3	13
37	B.Sc.M.Z.C	3	3	6	2	2	4			0	2	4	6		1	1	1	2	3	1		1	4	7	11	3	2	5	12	14	26
38	B.Sc.M.Z.C. FOOD	2	7	9	1	3	4	2	1	3		3	3	1		1	2	3	5			0	5	7	12	3	2	5	11	19	30
39	B.Sc.MC GEOLOGY	7		7		2	2	1		1			0			0	3		3			0	4	0	4	5	2	7	16	4	20
40	B.Sc.MP.COMP	4	6	10	5	5	10	3	4	7	5	5	10		2	2	3	10	13		2	2	11	23	34	4	11	15	24	45	69
41	B.Sc.MPC(EM)	4	4	8	2	9	11	5	1	6	5	2	7			0	6	3	9			0	16	6	22	2	3	5	24	22	46
	B.Sc.MPE	6	2	8	4	4	8		1	1	4		4			0	5	2	7	1		1	10	3	13	2	1	3	22	10	32
	B.Sc.MPG	17	3	20	4	3	7		1	1	9	1	10			0	12	2	14			0	21	4	25	8	1	9	50	11	61
	B.Sc.MS.COMP	6	8	14		2	2	4	3	7	4	5	9			0	8	9	17	1	2	3	17	19	36	7	8	15	30	37	67
45	B.Sc.Z.C.AQ	6	2	8	1	6	7	3		3	2	5	7			0	2	2	4			0	7	7	14	2	4	6	16	19	35
	B.Sc Total	112	105	217	49	78	127	35	29	64	81	70	151	2	4	6	83	73	156	9	6	15	210	182	392	85	70	155	456	435	891
46	B.Voc.Comm.AQUA	8	4	12	2		2	3		3	2		2			0	4	1	5			0	9	1	10		2	2	19	7	26
47	B.Voc.HOC	5	7	12		3	3	1		1	2	2	4			0	3	1	4			0	6	3	9	2		2	13	13	26
48	B.Voc.PC	4	4	8		1	1			0	1	1	2			0		2	2			0	1	3	4		2	2	5	10	15
49	B.Voc.RM		1	1		1	1			0	1	1	2			0	3	2	5			0	4	3	7	2		2	6	5	11
	B.Voc Total	17	16	33	2	5	7	4	0	4	6	4	10	0	0	0	10	6	16	0	0	0	20	10	30	4	4	8	43	35	78
	Grand Total	234	193	427	116	160	276	76	52	128	164	123	287	4	4	8	177	118	295	18	11	29	439	308	747	178	120	298	967	781	1748





ANNEXURE - 6

	GOVE	ERNMENT CO	LLEGE (AUTONOM	IOUS) RAJAHMUNDRY	
	DEPART	MENT ACTIVI	TIES ORGANIZED	DURING 2023-24 & 2024-25	
S.No	NAME OF THE DEPARTMENT	Date	NATIONAL/INTERN ATIONAL/STATE/U NIVERSITY/COLLE GE	Title of the Seminars/Workshops/Conferences held	No. of Particip ants
1	TELUGU	02-01-2023	COLLEGE LEVEL	GUEST LECTURE	200
2	TELUGU	08-01-2023	COLLEGE LEVEL	PUSTHAKAVISKARANA	100
3	TELUGU		COLLEGE LEVEL	SANKRANTHI SAMBARAALU	500
4	COMMERCE	10-01-2023	Students Viva Voce	Viva Voce	12
5	TELUGU	19-01-2023	COLLEGE LEVEL	VEMANA JAYANTHI	400
6	COMMERCE	21-01-2023	National Consumer Day	National Consumer day Prize Distribution	4
7	BIOTECHNOL OGY	23-01-2023	Dept level	LMS content and PPT Presentation	10
8	COMMERCE	25-01-2023	Awareness Program	Awareness Program on Innvovation and Entrprenuship	40
9	OGY	04-02-2023	Dept level	cancer awareness program	58
10	COMMERCE	08-02-2023	Guest Lecture	Guest lecture by Sri. Madina	110
11	TELUGU	13-02-2023	COLLEGE LEVEL	INDIAN NATIONAL WOMENS DAY	400
12	TELUGU	13-02-2023	COLLEGE LEVEL	SAROJINI NAIDU JAYANTHI	350
13	SOCIAL WORK	14-02-2023	COLLEGE LEVEL	CAREER GUIDACE IN SOCIAL WORK INTERNATIONAL MOTHER	150
14	TELUGU		COLLEGE LEVEL	LANGUAGE DAY	600
15	BIOTECHNOL	25-02-2023	Dept level	vermi compose field visit	23
16	OGY Computer	27-02-2023	dept level	painting essay writing	32
17	Science	28-02-2023	Dept level	National Science Day	85
18	OGY OGY	28-02-2023	dept level	science day celebration	28
19	OGY	06-03-2023	Gc(A)rjy	student seminar	30
20	SOCIAL WORK	08-03-2023	Gc(A)rjy	MEDITATION PROGRAM	100
21	TELUGU	09-03-2023	COLLEGE LEVEL	FIELD TRIP	20
22	TELUGU	16-03-2023	COLLEGE LEVEL	JAYANTHI	250
23	TELUGU	21-04-2023	COLLEGE LEVEL	GUEST LECTURE	350
24	COMMERCE	28-04-2023	•	Wealth Through Health	90
25	COMMERCE	28-04-2023	Training Programe	Digi Locker Training Programe	60

26	Dept. of Botany	05-06-2023	College level	World Environment Day	50
27	Zoology	05-06-2023	Dept. level	World Environment Day	50
28	OGY	10-06-2023	•	_	30
29	Physics	21-06-2023	College	newly joining students Extra-curricular Activity- roga for Vasudhaiva Kutumbakam	250
30	Dept.or Zoology	21-06-2023	Dept. level	International yoga Day	200
31	Statistics	30-06-2023	Department Guest lecture	National statistics day	102
32	microbiology	Jun-23	Department level	CSP	60
33	Zoology	01-07-2023	Dept. level	Visit to Dry fish market	27
34	microbiology	01-07-2023	Department level	Long term internships- VIVA	58
35	microbiology		Department level	Short term intern ships- VIVA	28
36	Computer Science	10-07-2023	Dept level	Guest Lecture - Artificial Inteligence Tools	58
37	Dept.of	10-07-2023	Dept. level	World Fish Farmers Day	80
38	OGY	10-07-2023	dept level	Swatchata pakhwada rally	49
39	Statistics	11-07-2023	lecture	World Population day	72
40	Dept.of Chemistry	12-07-2023	Dept. level	Guest lecture by Dr.M.V.Raamakrishna rao-	76
41	COMMERCE		Intensive placement Preparation program	program - 4th Semester BBA Logistics	35
42	Zoology	21-07-2023	Dept. level	Blood Donation	52
43	COMMERCE		National Workshop	Emerging Trends in Indian Banking Sector	170
44	SCIENCE		Guest Lecture	Motivational Lecture	200
45	SCIENCE SCIENCE		Guest Lecture Guest Lecture	Motivational Lecture	200
46		27-07-2023	College	Extra-curricular Activity – TRIBUTES TO Dr. APJ ABDUL	45
47	Physics Dept.or Zoology	01-08-2023	College level	World lung Cancer Day	186
48	Chemistry	02-08-2023	College level	Commemorate birthday of	69
49	Zoology	03-08-2023	Dept. level	diagnostic Center	54
50	Mathematics	03-08-2023	dept level	Niel's Henrik Abel's Birthday	90
51	Mathematics	04-08-2023	dept level	Niel's Henrik Abel's Birthday	84
52	Mathematics	05-08-2023	dept level	Niel's Henrik Abel's Birthday	87
53	Physics	06-08-2023	College	Elocution and Painting	39
54	OGY	06-08-2023	dept level	fleming	50
55	SCIENCE	07-08-2023	Parliament at GIET	Youth Parliament	200
56	Physics Dept.or	09-08-2023	College	Awareness Lectures related to	50
57	Zoology	10-08-2023	College level	AND HYGIENE)	150
58	Mathematics	12-08-2023	dept level	Independence Day	78

	T I		<u> </u>	Inivited Talk to Teachers at Satya	
59	ENGLISH	12-08-2023	Invited Talk	Sai High School, RJY by Sri	
60	Mathematics	14-08-2023	dept level	Independence Day	85
61	ENGLIGH	14.00.2022	G	Quiz, Essay Writing, and	
ļ	ENGLISH Dept.of	14-08-2023	Compititions	Elocution Competitions Orientation Programme to All	
62	Zoology	15-08-2023	College level	first year Students	120
63	Mathematics	15 00 2022	dont laval	Indonandanaa Day	87
	Maniemanes	15-08-2023	dept level	Independence Day Induction Program	
64	Physics	17-08-2023	College	Deeksharambh to newly admitted	45
65	POLITICAL		Space Week		200
	SCIENCE	17-08-2023	Exhibition	Self Learning	200
66	POLITICAL SCIENCE	17 09 2022	Mock Parliament	Self Learning	150
	POLITICAL	17-06-2023	WIOCK Parliament	Sen Leaning	
67	SCIENCE	19-08-2023	Human Rights Day	Essay Writing, Quiz, Elocution	120
60	Dept.of			3, 4	110
68	Zoology	20-08-2023	College level	Mosquito Day	110
69	Dept. of Botany	23-08-2023	Dept. level	Awareness on Organic Farming	120
	Dept. of Botany	25-00-2025	Dept. level	TELUGU BHASHA	
70	TELUGU	29-08-2023	COLLEGE LEVEL	DINOSTAVAM	650
74			Department -BOS		1.1
71	Statistics	30-08-2023	Meeting	BOS Meeting	11
72	POLITICAL	20.00.202	20016	Dr.Sita Kasturi Attended BOS	10
ļ	SCIENCE POLITICAL	30-08-2023	BOS Meeting	Meeting Political Science and Public	10
73	SCIENCE	30-08-2023	BOS Meeting	Administration BOS Meeting	20
	BIOTECHNOL	30-08-2023	DOS Meeting	Administration BO3 Meeting	
74	OGY	01-09-2023	dept level	National nutrition week	70
	BIOTECHNOL				4.5
75	OGY	05-09-2023	Gc(A)rjy	Best teacher award	45
76				TRIPURANENI GOPICHAND	350
	TELUGU	08-09-2023	COLLEGE LEVEL	JAYANTHI ANTHARJATIYA	330
77	TELUGU	08 00 2023	COLLEGE LEVEL	AKSHAASHYATHA	350
	TELUGU	08-09-2023	COLLEGE LEVEL	AKSHAASHTATHA	
78	Statistics	16-09-2023	Internship-Viva	Viva	28
79	Madhamatia	16 00 2022	11	Developed Discourse 2 pinds for	89
	Mathematics SOCIAL	16-09-2023	dept level CONDUCTED	Bernhard Riemann's Birthday	
80	WORK	16-09-2023	LECTURE		30
	Dept.of			Guest lecture by Dr.Deepika	20
81	Zoology	19-09-2023	Dept. level	Rani (SKR GDC RJY	38
82	BIOTECHNOL			Youth fest dance competition	50
	OGY	20-09-2023	AKNU	winner	50
83	Mathematics	25-09-2023	dept level	Guest Lecture	79
0.4					22
84	Physics	26-09-2023	College	Health Awareness Program	32
85	HISTORY &	27.00.2022	ALLURI SITA	Chart I patrice	45
	TOURISM Dept.of	21-09-2023	RAMARAJU	Guest Lecture Guest lecture by	
86	Zoology	28-09-2023	Dept. level	Dr.K.Sambasivarao	50
	_~~~5,	_0 0, _0_0	P	/12/5 4/1/5 4/5/7 4/14/5	

	BIOTECHNOL				
87	OGY	29-09-2023	Dept level	World hear day celebrations	60
88				IPR Workshop by Eeva IPR & IT	130
- 00	Dept. of Botany	30-09-2023	College level	Solutions, Hyderabad	Faculty
89	Dept.of	02 10 2022	Callaga laval	Condhiiseanthi	200
	Zoology	02-10-2023	College level	Gandhi jayanthi Workshop: 3D printing	
90	Physics	03-10-2023	College	Technology and Proto Type	54
	Titysics	03-10-2023	Conege	reclinology and rioto Type	
91	TELUGU	03-10-2023	COLLEGE LEVEL	PUSTHAKAVISKARANA	200
				World Wildlife Day celebration	<i>(</i> 0
92	Dept. of Botany	04-10-2023	Dept. level	in collaboration with Dept. of	60
93	Dept.of			WorldAnimal Day lecture by	84
	Zoology BIOTECHNOL	04-10-2023	College level	Dr.Sk Azad Range forest officer	01
94	OGY	04 10 2022	District level	First place in district level drama	30
	UGY	04-10-2023	District level	competition in youth fest Felicitation To State Best	
95	Physics	05-10-2023	College	Teacher Awardee	56
	Tilysics	05 10 2025	Conege	Teacher Twardee	
96	COMMERCE	06-10-2023	Industrial visit	LEKYA Furnitures & Interiors	36
07	POLITICAL				20
97	SCIENCE	08-10-2023	Deeksharamb	Student Induction Programme	30
98	POLITICAL				30
96	SCIENCE	08-10-2023	Deeksharambham	Student Induction Programme	30
99	D (CD)	00 10 2022	C 11 1 1	Meet The Scientist - An	130
	Dept. of Botany BIOTECHNOL	09-10-2023	College level	interactive programme participated in amrit kalash	
100	OGY	09-10-2023	Dent level	yatras	100
	Computer	09-10-2023	Dept level	1st Women Programmer "ADA	
101	Science	10-10-2023	Dept level	LOVELACE" Day	120
	Dept.of		· P	Smt.J.Sashi Sri, delivered a talk	
102	Chemistry	13-10-2023	Extension activity	on Chromatpraphic techniques at	53
103					88
103	Mathematics	14-10-2023	dept level	White Cane Safety Day	00
104	Diservices	16 10 2022	C-11	In an institute of the last	41
	Physics	16-10-2023	College	Inspirational talk to PG students Extension Lecture on	
105	ENGLISH	16-10-2023	Extension Lecture	'Employability Skills' at SKR	
	Computer	10-10-2023	Extension Lecture	Guest Lecture - Cyber Smart	
106	Science	18-10-2023	Dept level	Security	45
407	Dept.of			·	42
107	Chemistry	23-10-2023	Outreach programme	Observation of MOLEDAY-2023	43
108	DEPARTMEN		VALMIKI		140
100	T OF	28-10-2023	JAYANTHI	AADHI KAVI VALMIKI	140
109	GANGKDIT	20.10.2022	1 11 11 4 1		60
<u> </u>	SANSKRIT BIOTECHNOL	28-10-2023	valmiki jayanthi	College level Guest lecturer on hybridoma	
110	OGY	30-10-2023	Dent level	technology	100
	POLITICAL	30-10-2023	Ambedkhar Death	Comology	
111	SCIENCE	31-10-2023	Anniversary	Any other	100
	Dept.of		J	Awareness on AUTISIM People	
112	Zoology	01-11-2023	Dept. level	by K.Saradha ,Autism center	60
112	BIOTECHNOL				10
113	OGY	02-11-2023	Dept level	National library week	10
114	 	04.44.2022	1 .1 .	Shakuntala Devi Birth	79
	Mathematics	04-11-2023	dept level	Anniversary	"

	Dept.of			HEAMOGLOBIN TESTING for	
115	Zoology	06-11-2023	College level	all girl students	150
116	Physics	07-11-2023	College	SIR CV RAMAN BIRTHDAY CELEBRATIONS- Garlanding	124
117	Physics	07-11-2023	College	SIR CV RAMAN BIRTHDAY CELEBRATIONS- Poster	21
118	Dept.of Chemistry	07-11-2023	Dept. level	Madam marie Curie Birthday	56
119	Dept. of Botany	08-11-2023	College level	Faculty Forum	50
120	TELUGU	11-11-2023	COLLEGE LEVEL	NATIONAL EDUCATION DAY240	
121	Computer Science	15-11-2023	Dept level	Guest Lecture - Web Development interface	75
122	Dept. of Botany	15-11-2023	Dept. level	An Invited Talk - Diversity of Horticultural Plants from NE-	90
123	Dept.of Zoology	15-11-2023	Dept. level	Guest Lecture on Environment and Personal Hygiene by	45
124	BIOTECHNOL OGY	15-11-2023	•	Quiz on applied biology	50
125	DEPARTMEN T OF	16-11-2023	World Philosophy	Seminar On Vijaypathaniki Tatwika Chinthana By T	220
126	Dept. of Botany	19-11-2023	Dept. level;	II M.Sc.(Botany) students field visit at Addateegala	16
127	BIOTECHNOL OGY	19-11-2023	Dept level	community service project viva	60
128	Dept.of Zoology	21-11-2023	College level	World fisheries day	156
129	Physics	23-11-2023	College	Guest Lecture on Topic1:Nuclear Energy for future Applications &	62
130	Dept. of Botany	23-11-2023	Dept. level;	One day Hands on Training on Mushroom Cultivation at	36
131	SANSKRIT	23-11-2023	kalidasa jayanthi	College level	70
132	Physics	24-11-2023	College	Guest Lecture on Energy Storage Devices	59
133	BIOTECHNOL OGY	29-11-2023	Dept level	Field visit	40
134	Statistics	01-12-2023	National Workshop- Dept	Statistical Data Analysis for Multidisci	
135	Dept.of Zoology	01-12-2023	National level	Work Shop on Statistical Data Analysis for Multi disciplinary	286
136	SOCIAL WORK	01-12-2023	INTERNATIONAL D	DAY OF DIFFERENTLY ABLED	80
137	Physics	02-12-2023	College	Guest lecture on Fundamentals and Applications of	46
138	SOCIAL WORK	02-12-2023	3 DAY WORKSHOP	ON CREATIVE SKILLS IN HAN	50
139	Mathematics	03-12-2023	dept level	World Differently Able Day	85
140	POLITICAL SCIENCE	06-12-2023	Handloom day	Any other	15
141	POLITICAL SCIENCE	06-12-2023	Nationsl Handloome day Celebrations	Any other	15
142	Dept.of Zoology	09-12-2023	Dept. level	Donation to Orphanage home	59

143	POLITICAL				100
	SCIENCE Dept.of	10-12-2023	National Unity day	Any other	100
144	Chemistry	13-12-2023	Outreach programme	Lab to Land	67
145	Dept.of Zoology	14-12-2023	Dept. level	FIELD TRIP RAMPACHODAVARAM	60
146	TELUGU	14-12-2023	COLLEGE LEVEL	FIELD TRIP	350
147				National Energy Conservation	80
	Physics	15-12-2023	College	Week Celebrations -A Rally" Energy Conservation Week	
148	Physics Dept.of	16-12-2023	College	Celebrations-Academic FIELD TRIP TO POULTRY	25
149	Zoology	16-12-2023	Dept. level	FARMS	35
150	Dept. of Botany	21-12-2023	College level	Replantation of Banayan Tree at Camp office of Dist. Collector	60
151	BIÔTECHNOL OGY	22-12-2023	Dept level	Awarded phd from Krishna university	30
152	Mathematics	22-12-2023	*	Ramanujan's Birthday	90
153	HISTORY & TOURISM		Potti Sree Ramulu Jayanthi (Dept.	Any other	72
154	SANSKRIT	24-12-2023	Guest lecture	College level	100
155	BIOTECHNOL OGY	29-12-2023	Dept level	student seminar tools of genetic	50
156	Dept. of Botany	30-12-2023	College level	engineering International Millets Year celebration - Exhibition	200
157	Mathematics	04-01-2024		Louis Braille Birthday	87
158	HINDI	10-01-2024	Jayashankar prashad	celebrate the birth anniversary of	26
	піны	10-01-2024	Birth Anniversary competition of sloka	jayashankar prasad	
159	SANSKRIT	19-01-2024	patanam GIDUGU	College level celebrate the vyavaharika bhasha	150
160	TELUGU	22-01-2024	VARDHANTHI	dinostavam	250
161	SOCIAL WORK	24-01-2024	NATIONAL GIRL CHILD DAY		70
162	POLITICAL SCIENCE	25-01-2024	Field Trip to Amaravathi	Assembly visit	100
163	Physics	29-01-2024	College	Best Practice - Joy of Giving	35
164	SOCIAL WORK	30-01-2024	WORLD LEPROCY	, ,	70
165	ECONOMICS		National Farmers Day (CLASS	Any other	150
166	Dept. of Botany	02-02-2024	College level	World Wetland Day celebration	110
167	BIOTECHNOL OGY	04-02-2024		Guest lecturer on world cancer day	70
168	Dept.of Zoology	05-02-2024	College level	World Cancer Day Lecture by Dr.Ravi Shankar GSL medical	185
	6,1		<u> </u>	Training on Synthesis and	2.0
169	Physics	07-02-2024	State	characterizations of Nano	30

					. = 0
171	SANSKRIT	09-02-2024	sri panchami	College level	170
172	ENCLICII	17.02.2024	Into motional Wahinan	International Webinar on	
-	ENGLISH HISTORY &	17-02-2024	International Webinar World Tourism Day	"Language in Action: The Key to	
173	TOURISM	19-02-2024	(Dept. Level)	Guest Lecture	70
174	Dept.of		_	Aquaculture Disease	60
1/4	Zoology BIOTECHNOL	20-02-2024	Dept. level	Management by Dr.Sk . Dilshad,	00
175	OGY	20-02-2024	District level	Badminton district level	1
<u> </u>		20 02 2021	District level	Open Lab day for School	2.70
176	Dept. of Botany	22-02-2024	College level	Children	250
177	DEPARTMEN T OF	22 02 2024	INTERNATIONAL SYMPOSIUM	The Contribution of Indian	220
	Computer	22-02-2024	S I MPOSIUM	Diaspora in promoting Indian	
178	Science	24-02-2024	Dept level	National Science Day	65
179			Students	,	25
1/9	Statistics	26-02-2024	competitions- Deot	Fishers birthday	23
180	Mathematics	26-02-2024	dent level	Science Day	85
	Widthematics	20-02-2024	dept level	Serence Day	
181	Mathematics	27-02-2024		Science Day	88
182	a	20.02.2024	National Science Day-		56
	Statistics Dept.of	28-02-2024	College	Chart Exhibition	
183	Chemistry	28-02-2024	College level	National Science Day-2024	87
104	Dept.of			Sri J.Yacobe attended as chief	16
184	Chemistry	28-02-2024	Extension activity	guest on the occasion of National	46
185	BIOTECHNOL OGY	28-02-2024	Dont lovel	National science day	35
	001	26-02-2024	Dept level	National science day	
186	Mathematics	28-02-2024	dept level	Science Day	87
187			Budget Live Telecast		100
	ECONOMICS	08-03-2024	and Discussion	Debate ALBERT EINSTEIN	100
188	Physics	14-03-2024	College	BIRTHDAY CELEBRATIONS-	51
100	111/5105	1.00 202.	0011080		00
189	Mathematics	14-03-2024		PIE Day	88
190	HISTORY &	16 02 2024	Chatrapati Sivaji	Standard Samira	62
	TOURISM DEPARTMEN	16-03-2024	Jayanthi (Dept. Social Survey on	Student Seminar	
191	T OF	18-03-2024	School Dropout	Social Survey	22
192	Dept.of		*	Educational tour to IISc	73
192	Chemistry	20-03-2024	Educational tour	Bengaluru	13
193	Dept. of Botany	21-03-2024	Dept. level	World Forest Day celebrations	30
	Dept. of Botally Dept.of	21-03-2024	Dept. level	world Polest Day celebrations	
194	Chemistry	27-03-2024	Outreach programme	Lab to School programme	45
195			. ·	Microbial analysis of water, soil	15
193	microbiology SOCIAL	27-03-2024	Department level WORLD BRAILLE	and air in the college campus	13
196	WORK	01-04-2024			50
4.5-	Dept.of	01 01 2024		Guest lecture by	5 .6
197	Chemistry	04-04-2024	Dept. level	Dr.M.V.Raamakrishna rao on	76
198	Mothematica	15 04 2024	dont love!	Loophand Evilan Dinth 1	86
	Mathematics	15-04-2024	uept ievei	Leonhard Euler Birthday	

100				Unveiling the future : A trip to	20
199	Physics	22-04-2024	Institution	AKNU,RJY	20
200			International English	Guest Lecture on the Comic	
200	ENGLISH	23-04-2024	Language day	Elements in the Plays of	
201	Mathematics	26-04-2024	dept level	Ramanujan's Death Anniversary	79
202	BIOTECHNOL OGY	07-05-2024	Dept level	BOS meeting	10
203	TELUGU	25-06-2024	GUEST LECTURE	guest lecture onthe topic rajaneeti bydr.m.sita	270
204	Dept.of Chemistry	26-06-2024	College level	International Day against durg abuse and illicit trafficking	198
205	Computer Science	28-06-2024	Dept level	Invited talk - Indigenous Technologies Invited Talk-Industrial usecases	65
206	Computer Science	06-07-2024	Dept level	in Machine Learning	55
207	Microbiology	06-07-2024	Dept level	World Zoonosis Day	40
208	BIOTECHNOL OGY	10-07-2024	PR government college	BOS meeting	10
209	Microbiology	11-07-2024	Dept level	CSP VIVA	60
210	Dept.of Chemistry	12-07-2024	Dept. level	E.J.Corey Birthday -lecture by Dr.M.V. Ramakrishna rao	159
211	BIOTECHNOL OGY	16-07-2024	Dept level	Van mahotsav	20
212	SANSKRIT	22-07-2024	Guru purnima STUDENT FIELD	College level	60
213	SOCIAL WORK SOCIAL	24-07-2024	VISIT CENTRAL		10
214	WORK	25-07-2024	STUDY TOUR TO ANDHRA PRADESH LEGISLATU		100
215	POLITICAL SCIENCE	25-07-2024	National Voters day	Essay Writing, Elocution	250
216	Microbiology	27-07-2024	Dept level	Internship viva	30
217	TELUGU	27-07-2024	GUEST LECTURE Munsi Premchand	Guest Lecture on Importance of telugu by dr.k. Mallika, ASDW	150
218	HINDI Dont of	31-07-2024	Birth Anniversary	celebrate the birth anniversary of munshi premchand	40
219	Dept.of Chemistry	02-08-2024	Dept. level Mithili sharan Gupt	P.C.Ray Birthday - Elocution competition celebrate the birth anniversary of	76
220	HINDI BIOTECHNOL	05-08-2024	Birth Anniversary	mithili sharan gupt	47
221	OGY	09-08-2024	Gc(A)rjy	clean and green out reach swattch bharth	60
222	SANSKRIT Dont of	09-08-2024	Guest lectures - 1	College level Deeksharambh-2024-Student	70
223	Dept.of Chemistry	12-08-2024	dept. level	induction programme	172
224	ECONOMICS	14-08-2024	A Live Streaming Session on Union	Debate	50
225	BIOTECHNOL OGY	17-08-2024	Gc(A)rjy	IMSE Content generation	10
226	SANSKRIT	19-08-2024	Deeksharambh	College level	200

227	DEPARTMEN			Contemporary Administration by	80
227	T OF	22-08-2024	Guest Lecture	CH Satyanarayana Rtd Lecturer	80
228	TELUGU	29-08-2024	TELUGU BHASHA DINOSTAVAM	celebrate the telugu bhasha dinostavam	450
229	SANSKRIT	30-08-2024	Sanskrit day	day College level	
230	TELUGU	31-08-2024	COLLEGELEVEL	GUEST LECTURE	160
231	Microbiology	02-09-2024	Dept level	Guest lecture	32
232	Dept.of Chemistry	17-09-2024	College level	WORLD OZONE DAY	87
233	BIOTECHNOL OGY	17-09-2024	Dept level	consultancy blood group	70
234	BIOTECHNOL OGY	21-09-2024	Dept level	Alzheimer's Day	70
235	TELUGU	21-09-2024	COLLEGELEVEL	GURAJADA JAYANTHI	145
236	Microbiology	23-09-2024	Dept level	Visit to old age Home	60
237	HISTORY & TOURISM	27-09-2024	Tanguturi Prakasm Jayanthi (Dept.	Any other	57
238	HINDI	27-09-2024	Bharatendu Harischandra Birth	celebrate the birth anniversary of bharatendu harischandra	35
239	DEPARTMEN T OF	28-09-2024	Dr Sarvepalli Radha Krishna annual	Dr Sarvepalli Radha Krishna annual Memorial Lecture by Prof	220
240	TELUGU	28-09-2024	COLLEGELEVEL	JASHUVA JAYANTHI	350
241	ECONOMICS	30-09-2024	A Guest lecture on A.I Revolution:	Guest Lecture	63
242	SOCIAL WORK	01-10-2024	INTERNATIONAL D	OAY OF OLDER PERSONS	42
243	BIOTECHNOL OGY	05-10-2024	AKNU	BOS Meeting in online as subject matter expert for PG	10
244	BIOTECHNOL OGY	07-10-2024	Dept level	Presented 3d models	5
245	Computer Science	10-10-2024	Dept level	1st Women Programmer "ADA LOVELACE"	110
246	ENGLISH	15-10-2024	Outreach Programme	Awareness programme on Blood and Organ Donation	
247	SANSKRIT	17-10-2024	Valmiki jayanthi	College level	80
248	HINDI	17-10-2024	Valmiki Jayanthi	celebrate the birth anniversary of valmiki jayanthi	60
249	TELUGU	17-10-2024	COLLEGELEVEL	VALMIKI JAYANTHI	450
250	Dept.of Chemistry	23-10-2024	Outreach programme	Mole day	135
251	BIOTECHNOL OGY	24-10-2024	Dept level	Organic farming field trip	40
252	POLITICAL SCIENCE	24-10-2024	Constitutional Day	Essay Writing,Quiz,Elocution	300
253	POLITICAL SCIENCE	24-10-2024	Constitutional Day	Essay Writing,Quiz,Elocution	300
254	Microbiology	26-10-2024	Dept level	Extension lecture	67

	1		1	1	
255	Microbiology	28-10-2024	Dept level	Field visit to CTRI-RJY	57
256	HINDI	29-10-2024	Guest lecture	guest lecture by hariramprasad	28
257	Dept.of Chemistry	30-10-2024	dept. level	Guest lecture by Dr. Srinivas kalidindi on career opportunities	100
258	ECONOMICS	30-10-2024	student Seminars(CLASS	Student Seminars	80
259	BIOTECHNOL OGY	08-11-2024	Dent level	poster title promoting sustainable Agro forestry rice fish duck and	
260	BIOTECHNOL OGY	11-11-2024	-	Best teacher in the biotechnology for the year 2024	
261	BIOTECHNOL OGY	11-11-2024		Dr.B .Nagheswari acted as guest	
262	HINDI	11-11-2024	Harivamshray Bacchan Birth	of honour on the eve of national celebrate the birth anniversary of haravamshray bacchan	36
263	SANSKRIT	12-11-2024	kalidasa jayanthi	College level	62
264	ENGLISH	13-11-2024	Field Trip	City cultural tour	
265	SOCIAL WORK	19-11-2024		SIT AP LEGISLATIVE ASSEMB	150
266	POLITICAL SCIENCE	19-11-2024	Field Trip to Antharvedi	Historical Tour	40
267	Dept.of Chemistry	20-11-2024	dept. level	Guest lecture by Dr.M.V.Ramakrishna rao on	65
268	ECONOMICS	21-11-2024	Student ICT based seminar (Class Level)		30
269	POLITICAL SCIENCE	26-11-2024	Deeksharamb	Dr.Sita Kasturi takes part Deeksharamb at SKR College	200
270	Dept.of Chemistry	29-11-2024	dept. level	PG BOS Meeting	36
271	microbiology	01-12-2024	Department level	Rally-on the ocation of world AIDS Day	65
272	SOCIAL WORK	01-12-2024	AIDS DAY CELEBRATIONS		87
273	BIOTECHNOL OGY	02-12-2024	Dept level	Consultancy blood grouping of Gc(A)rjy college students for id	200
274	Microbiology	03-12-2024	Dept level	Know your Blood group	126
275	SOCIAL WORK	03-12-2024	INTERNATIONAL DAY OF PERSONS		40
276	BIOTECHNOL OGY	04-12-2024	Dept level	Seasonal disease awareness among general public	10
277	SANSKRIT	06-12-2024	Guest lecture - 2	College level	50
278	ENGLISH	07-12-2024	International Seminar	From Text to Tongue: Exploring the Synergy of Language and	
279	OGY	10-12-2024	Dept level	Guest lecturer by Dr.K.Ravindra kumar scientist plant tissue	
280	Depth.of Chemistry	11-12-2024	college level	NOBLE DAY	46
281	Dept.of Chemistry	14-12-2024	COLLEGE LEVEL	National energy conservation day	45
282	HISTORY & TOURISM	15-12-2024	World Tourism Day (Dept. Level)	Student Seminars	61
278 279 280 281	ENGLISH BIOTECHNOL OGY Depth.of Chemistry Dept.of Chemistry HISTORY &	07-12-2024 10-12-2024 11-12-2024 14-12-2024	International Seminar Dept level college level COLLEGE LEVEL World Tourism Day	From Text to Tongue: Exploring the Synergy of Language and Guest lecturer by Dr.K.Ravindra kumar scientist plant tissue NOBLE DAY National energy conservation day	4

283	Microbiology	17-12-2024	Dept level	Student seminars	56
284	ECONOMICS	23-12-2024	Guest lecture on pradhan mantri fasal	Guest Lecture	50
285	HISTORY & TOURISM	03-01-2025	Potti Sree Ramulu Vardhanthi (College	Any other	100
286	BIOTECHNOL OGY	07-01-2025	ST.Anns college for womens Autonomous	5 Days national webinar advancement in on professional	
287	Microbiology	08-01-2025	College level-All life sciences	Food festival	30
288	BIOTECHNOL OGY	08-01-2025		Sankranthi sambaralu rangoli competition	1000
289	BIOTECHNOL OGY	09-01-2025		Sankranthi sambaralu food festival	1000
290				International workshop on	100
291	SANSKRIT	09-01-2025	Workshop International work	Avadhanam	200
	SANSKRIT	09-01-2025	shop in Avadanam	college level WORKSHOP(AVADHANA	
292	TELUGU SOCIAL	09-01-2025	COLLEGELEVEL SANKALP	KALAVIBHAVAM)	550
293	WORK POLITICAL	14-01-2025	PROGRAM		30
294	SCIENCE BIOTECHNOL	22-01-2025	National Voters Day	Essay Writing, Debate, Field visit to Dr. YSRHU	200
295	OGY	23-01-2025		Horticulture research station	102
296	Microbiology	24-01-2025	College level-All life sciences	Hi-Glow (Lab to School)	25
297	BIOTECHNOL OGY	24-01-2025	Dept of life science	Lab to school 3d models explanation transgenic plants	100
298	POLITICAL SCIENCE	25-01-2025	Constitutional Day	Essay Writing,Quiz,Elocution	200
299	BIOTECHNOL OGY	30-01-2025	Dept level	Interactive talk with biodiversity and scientist genetic resources	
300	ECONOMICS		National Farmers day (Dept Level)	Any other	60
301	DEPARTMEN T OF		Parent Meeting	Parent Meeting	34+
302	POLITICAL SCIENCE		Field Trip to Amaravathi	Assembly visit	100
303				Study tour to SELDOM	55
304	Microbiology Dept.of	10-02-2025	Dept level	PHARMA, YANAM.	85
305	Chemistry	13-02-2025	Outreach programme	Lab to School programme INTERNATIONAL	450
	TELUGU Dept.of	21-02-2025	COLLEGELEVEL	MOTHERLANGUAGE DAY	
306	Chemistry	24-02-2025	College level	open lab for school childrens	124
307	Microbiology	24-02-2025	College level-	open to school	160
308	Microbiology Dont of	24-02-2025	Dept level	Dental camp	124
309	Dept.of Chemistry	28-02-2025	college level	National Science Day-2025	87
310	Microbiology	28-02-2025	College level	Science Day celebrations	120

	DEPARTMEN		Project on prominent		
311	T OF	07-03-2025		Student Seminar	38
			Yashpaal Birth	celebrate the birth anniversary of	
312	HINDI	03-12-2025	Anniversary	yashpal	19
242	Computer	02/12/2024 &	·	Industrial Connect Lecture Series	7.5
313	Science	03/12/2024	Dept level	-Franclin Technologies	75
214	SOCIAL	02-02-2025 TO	PARENT TEACHER		10
314	WORK	10-02-2025	MEET		10
315	SOCIAL	02-03-2023 TO	PARENT TEACHER		30
313	WORK	10-03-2023	MEET		30
316		03.12.2023 to		Training Programme at EFLU,	
310	ENGLISH	08.12.2023	Training Programme	Hyd attended by Dr.A.Rajeswari	
317	Computer	04/12/2024 to			145
517	Science	10/12/2024	Dept level	#CSEW	173
318				Guest Lecture on Importance of	
310	ENGLISH	05.10.2023	Guest Lecture	English by Smt. Radha Madhavi,	
319		0.5.10.2022		Guest Lecture on Employability	
	ENGLISH	06.10.2023	Guest Lecture	Skills by Sri Madar Saheb,	
320	ENGLISH	07.10.2022	C II	Guest Lecture on Listening Skills	
	ENGLISH	07.10.2023	Guest Lecture	Dr.U. Ramesh Babu, Lecturer in	
321	Computer	07/11/2024 &	D . 1 1	Industrial Connect Lecture Series	55
	Science Dont of	08/11/2024 07-11-2024 to	Dept level	-Amaravati IT Solutions International conference on	
322	Dept.of		T		300
	Chemistry	08-11-2024 08 -09-2023 to	International level	BIOBASED ENVIRONMENT	
323	Dept.of		C-111	AD state Es al Espérant	80
	Zoology	10-09-2023	College level	AP state Food Festival	
324	ENCLICH	00 01 2024	Entancian I actum	Extension Lecture by Sri N.Srinivas	
	ENGLISH	09.01.2024	Extension Lecture	N.Srinivas	
325	microbiology	1/24/2024	Department level	Study tour	58
	illicrobiology	1/24/2024	Department level	national seminar on Women	
326	COMMERCE	10,11/04/2023	National Seminar	Empowerment Through	150
	COMMERCE	10,11/04/2023	Tradional Seminal	Quiz, Essay Writing and	
327	ENGLISH	10.08.2023	College Level	Elocution Competitions on the	80
	Computer	11/08/2023 &	Conege Lever	Participating & Enrolling Maha	
328	Science	12/08/2023	Dept level	job mela	250
		,,	_ · · · · · · · ·	5	
329	microbiology	11/18/2023	Department level	National level online quiz	126
			1	1	
330	microbiology	11/21/2023	Department level	Guest lecture/Extension lecture	76
	2,		1	Postermaking and interaction	
331	microbiology	11/21/2023	Department level	with students	120
222	<u> </u>		•		5.6
332	microbiology		Department level	Rangoli competitions	56
222	BIOTECHNOL		APCCE NRC	TOT on single major program for	10
333	OGY	3-2024	KAKKINADA	biochemistry biotechnology and	10
224				Orientation Programme on	
334	ENGLISH	12.10.2023	English Club activity	English Club	
335	Computer	12/08/2024 &			75
333	Science	29/08/2024	Dept level	Deeksharambh	13
336		12-07-2024 to		workshop on enterprenuring with	60
330	Microbiology	28-07-2024	Dept level	mushroom cultivation	00
337	SOCIAL	12-08-24 TO	CERTIFICATE		100
	WORK	30-08-24	VERIFICATION		100
338	NC 11.1	12-08-24 to 31-	D . 1 . 1	₅	66
	Microbiology	08-2024	Dept level	Deeksha Aarambh	

Semiliar Street	and 60
Extension Lecture Extension Lecture P.S. Sastry Extension Lecture P.S. Sastry Extension Lecture Extension Lecture Extension Lecture Extension Lecture Extension Lecture Extension Lecture English by Dr. A. Rajeswari Envoronmental Challenges and Remedies for Sustainnable Remedies for Sustainnable Remedies for Sustainnable Remedies for Sustainnable Physics (SSIP) Physics (SSIP) Physics (SSIP) Est Induction Programme (Deeksharambh) (Deeksharambh) (Deeksharambh) (Deeksharambh) (Deeksharambh) (Deeksharambh) (Deeksharambh) Extension Lecture Dr. B. Bhavani T. Or. 2.0224 Extension Lecture Dr. B. Bhavani Programme by Sri P. S. Sastry Dept. Induction Programme Programme by Sri P. S. Sastry Deeksharambh-2023 - Studen Training Deeksharambh-2023 - Studen Deeksharambh-2023 - Studen Induction programme World antimicrobial awarness Week Extension Lecture English by Dr. B. Bhavani Deeksharambh-2023 - Studen Deeksharambh-	and 60 ARE 152 70 80 6
SA	and 60 ARE 152 70 80 6
Strension Lecture on Spoken English by Dr.A.Rajeswari Student introduction program Extension Lecture on PETCA Envoronmental Challenges at Envoronmental Challenges at Envoronmental Challenges at Student Student introduction Student Stud	and 60 ARE 152 70 80 6
BIOTECHNOL 14-30-8-2024 Dept level Student introduction program bridge course	and 60 ARE 152 70 80 6
BIOTECHNOL OGY	60 ARE ad 152 70 80 6
342 OGY	60 ARE ad 152 70 80 6
Seminary	70 80 6
Dept.of 15-09-2023 to Chemistry 16-09-2023 International level Remedies for Sustainnable Remedies for Sustainable Remedies for Sustainnable Remedies for Sustainnable Remedies	70 80 6
Dept.of 15-09-2023 to Chemistry 16-09-2023 International level Remedies for Sustainnable Remedies fo	70 80 6
Chemistry 16-09-2023 International level Remedies for Sustainnable	70 80 6
345 BIOTECHNOL 15-9-2023 16-9	6
345 OGY 2023 Gc(A)rjy ICECRSE Participate	6
346 OGY 2024 Gc(A)rjy Fest	6
346 OGY 2024 Gc(A)rjy Fest	6
347 Physics 16/5/2024 to 31/5/2024 State 16-08-2023 to Induction Programme Induction Programme (Deeksharambh) 348 ENGLISH 30-08-2023 Dept level National nutrition week International Webinar on "Language in Action: The Ketastansion Lecture by Dr.B.Bhavani SCIENCE 07/09/2023 Student Training Political 17-07-2023 to Science 17-08-2023 to Dept. of Chemistry 31-08-2023 to Microbiology 24-11-2023 to Department level Say Writing and Elocution 257 20-08-2023 to 20-08-2023 to Competitions on the occasion 257 20-08-2023 to 20-08-2023 to Competitions on the occasion 257 20-08-2023 to 20-08-2023 to Competitions on the occasion 257 20-08-2023 to 20-08-2023 to Competitions on the occasion 257 20-08-2023 to	
347 Physics 31/5/2024 State 348 ENGLISH 30-08-2023 (Deeksharambh) (Deeksharambh) 349 OGY 1-6-9-2024 Dept level National nutrition week 350 ENGLISH 17.02.2024 International Webinar "Language in Action: The Kettension Lecture by Dr.B. Bhavani 351 ENGLISH 17.02.2024 Extension Lecture Dr.B. Bhavani 352 SCIENCE 07/09/2023 Mock Parliament Youth Parliament 353 ENGLISH 27-07-2023 to 27-07-2023 Student Training Programme by Sri P.S. Sastry 354 Dept. of 17-08-2023 to Chemistry 31-08-2023 Dept. level induction programme 355 microbiology 24-11-2023 Department level Week 356 ENGLISH 20.4.2024 College Level Competitions on the occasion	
348 ENGLISH 16-08-2023 to Induction Programme (Deeksharambh) 349 OGY 1-6-9-2024 Dept level National nutrition week 350 ENGLISH 17.02.2024 International Webinar "Language in Action: The Keen Extension Lecture by Dr.B.Bhavani 351 ENGLISH 17.02.2024 Extension Lecture Dr.B.Bhavani 352 SCIENCE 07/09/2023 Mock Parliament Youth Parliament 353 ENGLISH 27-07-2023 Student Training Programme by Sri P.S.Sastry 354 Dept. of 17-08-2023 to Chemistry 31-08-2023 to Chemistry 31-08-2023 to Dept. level induction programme 355 microbiology 24-11-2023 Department level Week 356 ENGLISH 20.4.2024 College Level Competitions on the occasion	60
Substitution Subs	60
BIOTECHNOL OGY 1-6-9-2024 Dept level National nutrition week International Webinar on "Language in Action: The Ke Extension Lecture by Dr.B.Bhavani POLITICAL SCIENCE 17-07-2023 to SCIENCE 17-08-2023 to Dept.of The Month of Student Training The Month of Student Training Student Training The Month of Stude	60
349 OGY	60
350 ENGLISH 17.02.2024 International Webinar on "Language in Action: The Kee Extension Lecture by Dr.B.Bhavani 351 ENGLISH 17.02.2024 Extension Lecture Dr.B.Bhavani 352 SCIENCE 07/09/2023 Mock Parliament Youth Parliament 353 ENGLISH 27-07-2023 to Placement Preparation 354 Dept. of Chemistry 31-08-2023 to Chemistry 31-08-2023 to microbiology 24-11-2023 Department level Science Say Writing and Elocution Competitions on the occasion 20-08-2023 to College Level Competitions on the occasion 257	
Solution	
ENGLISH 17.02.2024 International Webliar Earguage in Action: The Reservoir English 17.02.2024 Extension Lecture by Dr.B.Bhavani 351 ENGLISH 17.02.2024 Extension Lecture Dr.B.Bhavani 352 SCIENCE 07/09/2023 Mock Parliament Youth Parliament 17-07-2023 to Placement Preparation Programme by Sri P.S.Sastry 353 ENGLISH 27-07-2023 Student Training Programme by Sri P.S.Sastry 354 Chemistry 31-08-2023 to Dept. level induction programme 355 microbiology 24-11-2023 Department level week 356 ENGLISH 20.4.2024 College Level Competitions on the occasion 257 20-08-2023 to 20-08-2023 to 357 20-08-2023 to College Level Competitions on the occasion 258 20-08-2023 to 20-08-2023 to 359 20-08-2023 to 20-08-2023 to 250 20-08-2023 to 20-08-2023 to 251 20-08-2023 to 20-08-2023 to 252 20-08-2023 to 20-08-2023 to 253 20-08-2023 to 20-08-2023 to 254 20-08-2023 to 20-08-2023 to 255 20-08-2023 to 20-08-2023 to 257 20-08-2023 to 20-08-2023 to 258 20-08-2023 to 20-08-2023 to 259 20-08-2023 to 20-08-2023 to 250 20-08-2023 to 20-08-2023 to 250	
Solution	y to
POLITICAL 17/08/2023 to 07/09/2023 Mock Parliament Youth Parliament SCIENCE 07/09/2023 Mock Parliament Youth Parliament 17-07-2023 to Placement Preparation Programme by Sri P.S.Sastry Dept. of 17-08-2023 to Dept. level induction programme 18-11-2023 to world antimicrobial awarness week SENGLISH 20.4.2024 College Level Competitions on the occasion 20-08-2023 to College Level Competitions on the occasion	
SCIENCE 07/09/2023 Mock Parliament Youth Parliament Placement Preparation Programme by Sri P.S.Sastry Dept. of 17-08-2023 to Dept. level Deeksharambh-2023 -Studen Induction programme I8-11-2023 to world antimicrobial awarness week Essay Writing and Elocution Competitions on the occasion 20-08-2023 to College Level Competitions on the occasion Competitions on the occasion Competitions Competit	
353 ENGLISH 27-07-2023 to Dept. of Chemistry 31-08-2023 to microbiology 24-11-2023 Department level ENGLISH 20.4.2024 College Level Competitions on the occasion 25-7	150
Student Training Programme by Sri P.S.Sastry Dept.of 17-08-2023 to Deeksharambh-2023 -Student Programme by Sri P.S.Sastry Deeksharambh-2023 -Student Deeksharambh-2023 -Student induction programme world antimicrobial awarness week Student Training Programme by Sri P.S.Sastry Deeksharambh-2023 -Student induction programme world antimicrobial awarness week Essay Writing and Elocution Competitions on the occasion 20-08-2023 to	130
Dept. of Chemistry 31-08-2023 to Student Fraining Programme by Sh P.S.Sastry Deeksharambh-2023 -Student induction programme world antimicrobial awarness week 356 ENGLISH 20.4.2024 College Level Essay Writing and Elocution Competitions on the occasion	
354 Chemistry 31-08-2023 Dept. level induction programme 355 microbiology 24-11-2023 Department level week 356 ENGLISH 20.4.2024 College Level Competitions on the occasion	
355 microbiology 24-11-2023 to microbiology 24-12023 Department level week ENGLISH 20.4.2024 College Level Competitions on the occasion 20-08-2023 to	
355 microbiology 24-11-2023 Department level week 356 ENGLISH 20.4.2024 College Level Competitions on the occasion	93
Begin and Elocution Competitions on the occasion 20-08-2023 to	250
Solution 20.4.2024 College Level Competitions on the occasion 20-08-2023 to	259
20.4.2024 Conlege Level Competitions on the occasion	
20-08-2023 to	of 90
357 microbiology 30-08-2023 Department layer Department	
THEOLOGOUS TOO 2023 DEPARTMENT IS VET DECKSHALAHIDHAA	65
Deot- Student	
358 Statistics 2023-2024 seminars Subject seminars	320
BIOTECHNOL	
359 OGY 20-30-4-2024 Dept level student seminar	160
BIOTECHNOL 20-3-2024 -29- UGC MMTC AU	
360 OGY 3-2024 VIZAG Online orientation program	
Extension Lecture by	30
361 ENGLISH 21.02.2024 Extension Lecture Dr.A.Rajeswari	30
21.02.2024 Extension Eceture Dr.A.Rajeswari	30
Physics 28/2/2024 National Science Day Celebrations 202	30
BIOTECHNOL Science Day Celebrations 20.	1500
363 OGY 22-26-8-2024 Dept level partheium week celebrations	1500
BIOTECHNOL CSP, short term,long term	1500
1 264 1	24 1500
OGY 22-30-7-2024 Dept level internship viva evaluation Poem Recitation, Quiz, Essay	24 1500
	24 1500 60 160
ENGLISH 25.2.2024 College Level Whiting	24 1500 60 160
366	24 1500 60 160
microbiology 27-03-24 Department level Science Day celebrations	24 1500 60 160

		23-10-2024 to		Training Programme at EFLU,	
367	ENGLISH	27-10-2024	Training Programme	Hyd attended by S.D.V. Neeraja,	
	EI (GEISII	23-12-2023 to	Truming Frogramme	Exhibition and selling of	
368	Dept. of Botany	27-12-2023	Dept. level	horticultural plants by students	56
	- · · · · · · · · · · · · · · · · · · ·		_ · · · · · · · ·	Guest Lecture on the Comic	
369	ENGLISH	24.04.2024	Guest Lecture	Elements in the Plays of	
		25-07-2024 To		Community Related Language	
370	ENGLISH	27-07-24.	Outreach Programme	Teaching	
		27-07-2024 to	extension and outrich		
371	HINDI	03-08-2024	program (Program)	essay writing copetetion	55
		28-11-2023 to		, , ,	
372	microbiology	29-11-2023	Department level	2 day workshop at NCDC,RJY	58
		29-02-2024 to	^	TOT for Botany and	4.0
373	Dept. of Botany	03-03-2024	District level	Microbiology faculty members at	40
	1	29-07-2024	College level-All life	Workshop on Molecular Biology	
374	Microbiology	and 30-07-	sciences	and Bioinformatics	255
	DEPARTMEN	29-09-2023(02-	GANDHI	EASSY WRITING - Role of	40
375	T OF	10-2023)	JAYATNTHI-	Truth & Non Violence in Indias	42
	BIOTECHNOL			Basic genomics and	=0
376	OGY	29-30-7-2024	Gc(A)rjy	bioinformatics	70
				Participated in plantation	4.4
377	microbiology	3/20/2024	Department level	programme	14
		30-08-2023 to		Extension Activity - Visiting	
378	ENGLISH	05-09-2023	Extension Activity	Schools - Community based	
270	DEPARTMEN	30-09-2024(02-	GANDHI		20
379	T OF	10-2024)	JAYATNTHI-	Quiz, Eassy Writing, Elocution	30
200				Guest Lecture at SKR College,	
380	ENGLISH	31.10.2023	Guest Lecture	RJY	
201	BIOTECHNOL				1.5
381	OGY	5,6,7-2-2024	andhara university	workshop	15
382	BIOTECHNOL				20
302	OGY	7/8/9-1-2024	Gc(A)rjy	classical nocal fine arts	20
383	BIOTECHNOL				5
363	OGY	7-14-7-2024	Gc(A)rjy	UTP immersion program	3
384	BIOTECHNOL				50
304	OGY	7-8-11-2024	Dept of chemistry	Presented poster at ICBEST-24	30
385	BIOTECHNOL				50
	OGY		Dept level	Rakhi eco friendly	30
386	HISTORY &		Saavitree Bhai]	100
	TOURISM		Pooley Jayanthi	Any other	100
387	DG0.VG3.5355		Union budget live	_~ .	50
	ECONOMICS		streaming and	Debate	20
388	POLITICAL		DOGM.	Journalism and Mass	5
	SCIENCE		BOS Meeting Parent Teacher	Communications	
389	POLITICAL				50
	SCIENCE		Meeting	Any other	
390	ECONOMICS		International	A new asthern	20
	ECONOMICS DEPARTMEN		Women's Day	Any other	7
391			Project on Social	Ducinat & Comings	60
	T OF POLITICAL		Service Organization Ambedkhar Death	Project & Seminar	
392				Anyyothon	100
	SCIENCE		Aniversary	Any other	



Government Autonomous College Rajamahendravaram

(Affiliated to Adikavi Nannaya University)

Teaching and Learning Policy

1. Introduction

Teaching and Learning should be planned, delivered and followed-up in accordance with the values and principles enshrined in the policy.

2. Aim of the Policy

The aim of this policy is to outline College approach to the expectations for teaching and learning, the means by which it strives to achieve outstanding teaching & learning objectives.

3. General principles underlying the policy

- i. Academic staff share, follow and uphold the values and principles set out in the policy
- ii. Academic staff receive training, guidance and support, enabling them to contribute to the provisions of outstanding teaching and learning at the College
- iii. Students are encouraged to behave in a manner that facilitates their learning, all-round development and progression.

4. Purpose

College is a part of Study Group and as such our policies align to Study Groups' mission:

- i. To prepare students to live in a competitive world and success in global arena
- ii. Enabling them to realize their potentials through a transformational learning experience.

Within this broad aim, the purpose of the College is to enable students from all backgrounds and abilities to reach their maximum potential, academically and as individuals, achieving the best possible academic results, progressing to the best possible universities and, as a result, building a successful and rewarding career in their field of choice.

Through innovation, creative, diversity and breadth of programs, outstanding teaching and learning, and global reach, the College strives to transform the educational experience of every individual.

5. The College context

- i. College students are aged between 17 years and upwards, the majority of whom choose to come to continue their academic pursuits and progress to leading universities, or in other academic excellence hubs. Our academic policies recognize the diversity of our student community and provide an effective operating framework to support and stretch our students.
- ii. College represents the first experience of Indian education for our students and, as such, our teachers act as role models in shaping a positive attitude to learning and subsequent success in their endeavors in education.



- iii. Programs offered include academic programs such as Computer Skills, Foundation course at I year Undergraduate and Pre-Masters preparation as well as communicative and professional skills for subsequent academic programs.
- iv. College academic policies, such as this policy, should be read in conjunction with other policies of the college.

6. Teaching & learning principles

The approach of the College towards teaching & learning is underpinned by the following key principles:

- i. Teaching & learning should be a professional, positive, engaging and rewarding partnership between teacher and the taught.
- ii. Teachers should ensure that their students fully understand the learning objectives of their studies at every stage. In turn, students should reflect on their own progress towards achieving their goals and share responsibilities for their learning outcome.
- iii. Teachers should develop the skills, confidence and motivation in students to transform into successful independent learners in their academic pursuits.
- iv. The teachers should support the acquisition of English language skills and thereby open cultural, social boundaries of the students.
- v. Teachers should approach teaching & learning with a cosmopolitan outlook, actively seek new ways to motivate and engage students and utilize the technology and other resources available to enhance the teaching & learning experience.
- vi. Each and every student should be provided with the equal opportunities, resources and support they need to fulfil their academic pursuits.
- vii. Teachers should be provided with the opportunities, resources, training and support they need to fulfil their teaching abilities
- viii. Teachers are encouraged to be reflective, assessing their own performance and developmental needs, and to work together to share best practices and support each other's prospects.

7. The approach to teaching & learning

The College defines its approach to teaching & learning based on its vision, context and guiding principles, as follows:

7.1 Admissions

- i. Admission criteria has been advanced to ensure that students have suitable academic foundations and communicative and professional skills to progress in their chosen academic programme
- ii. Student admissions are monitored by the Academic Cell of the college through various committees, who provide information, advice and guidance in order to help students to choose the right program and prepare for their studies.

7.2 Planning and Tailoring

- i. Programs that enable progression into higher education have been specially cater to the needs of the students.
- ii. Curriculum policies are in place for every programme and are reviewed and updated from time to time to reflect the needs and goals of the students, akin to the global academic standards.



- iii. Content and delivery is planned from a programme at every stage through innovative pedagogical strategies to meet defined learning objectives.
- iv. Programme-level planning takes the form of a set of periodically reviewed and updated curriculum and expertise of teaching faculty and the outcome of self-evaluation process.
- v. Subject/module-specific planning takes the form of detailed schemes of work, which are adopted and updated by teachers individually throughout the delivery of each programme.
- vi. Individual lesson plans, based on evolving schemes of work, are formulated according to academic requirements of the college.
- vii. Schemes of work and individual lesson plans are tailored to meet the needs of each student group
- viii. Teachers are informed regarding the educational background and culture, language ability, age-range and gender-mix of the students in the classes they teach, through student and class profile reports
 - ix. Teachers evaluate the academic ability of their students at the beginning of their programme of study, using baseline academic data and the outcomes of cognitive ability tests
 - x. Teachers put their experience and understanding of different learning abilities of the students to plan lessons that engage and actively involve their students
 - xi. Students with Special Educational Needs or Disabilities (SEND), including those who are gifted, are identified and managed through a linked-up, expertled process.

7.3 Monitoring attendance and progress

- i. Using individual student profile reports and the results of cognitive abilities and/or English language tests as a means to determine academic targets, proctor meet with students regularly to monitor their progress during academic sessions.
- ii. Teachers record attendance, homework, test and assessment marks in a systematic form for each student on an on-going basis, enabling proctors to access all relevant information for student monitoring purposes.
- iii. Proctors identify and address areas of concern, promote areas of interest and ability, and motivate students to reach their academic pursuits.

7.4 Delivery

- i. Teachers introduce and employ a variety of teaching and learning methods and resources, both inside and outside the classroom, to enthuse, motivate, challenge and involve students, including:
 - a. Experiential learning
 - b. Intelligent Questioning Techniques
 - c. Practical activities
 - d. Interactive seminar- and tutorial-style sessions
 - e. Use of other interactive methods/resources
 - f. Teacher-led lessons
 - g. Use of a Virtual Learning Environment and other media
 - h. Field trips and visits
 - i. Invited speakers/experts
 - j. Case study-based group work



k. Research-based assignments

- ii. Students are made aware of the learning objectives for each lesson to enable them to evaluate their own understanding and progress and identify when they need help or clarification. Learning objectives clearly distinguish the acquisition of subject knowledge from the development of learning and other skills
- iii. Success criteria are clearly defined for the students, so that they know what they have to do in order to meet learning objectives and to achieve the assessment outcome.
- iv. Lesson content is reinforced through assignments, key tests and provision of learning resources available to students outside of lesson time
- v. Teachers embed principles that support students' spiritual, moral, social and cultural (SMSC) development within their approach to teaching and learning
- vi. In addition to teaching, every lesson and assignments shares a focus to reinforce and strengthen English language, numeracy, independent learning, communication and reasoning skills.

7.5 Providing feedback

- i. Students receive regular and timely feedback on progress through dedicated tutorial sessions, and on assessments in accordance with College assessment policies and procedures
- ii. Feedback addresses progress regarding the acquisition of subject knowledge as well as the development of key skills relevant to the learning process
- iii. Students are given academic reports for each semester, which, in addition to showing assessment marks, include feedback from their teacher with regard to their perceived strengths and weaknesses and how they can improve and maximize their chances of progression
- iv. Parents/guardians also receive the academic reports, facilitating their involvement in their children's learning.

7.6 Advice and support

- i. Proctors and teachers share and discuss student feedback and collaborate to ensure the effective, relevant and timely learning support for the needy students
- ii. Students are given appropriate advice regarding their progression plans in response to the progress they are making on their current programme and their final outcomes, in accordance with *Student Progression Policy and Procedures*
- iii. Teachers support each student's spiritual, moral, social, cultural, intellectual and physical development, in conjunction with their welfare.

8. Supporting and developing teaching and learning provision

8.1 Teacher support and development

- i. The academic staff participates in a Continuing Professional Development (CPD) programs, in accordance with UGC/Government *Policy and Procedures*. Training and development provision is based on college-wide and individual/group needs. Individual needs are identified and recorded as part of lesson observation and peer support work and annual staff appraisal processes.
- ii. College teachers should all hold or be working towards gaining a UGC recognized



- teaching qualification. Teachers working towards qualifications alongside college work will be supported and afforded flexibility wherever possible.
- iii. Academic staff participate in a peer support programme, consisting of a variety of activities conducted in pairs and subsequent discussion of feedback and suggested approaches to development.
- iv. Staff also should have access to a virtual learning environment (VLE), called Study Smart, where teaching and learning documents and training materials are stored and shared.
- v. Additional support is available individually to staff through regular meetings with their in-charges/ Head of the Institution and annual staff appraisal activities.

8.2 Learner support and development

College supports learner development through ensuring each lesson has a focus on skills as well as subject knowledge acquisition. Dedicated tutorial sessions individualize this further, allowing students with particular development need to be identified and the appropriate support put in place.

In addition, Study Smart VLE is there for student learning activities that are encouraged outside of lesson time.

Study Smart allows students to:

- i. Access lesson content as and when they need to, giving them more independence and control over their learning
- ii. Review learning outcomes and access extension activities, assignments and coursework tasks
- iii. Access to a record of grades and feedback they have received to date, helping them to self-evaluate their performance and ascertain which areas they need to review or request help with
- iv. Catch up with lesson material they might have missed or need to revisit
- v. Access to a platform that allows extended learning collaboration opportunities with other students. This include features such as fora's and chat, and activities that can be harnessed to make courses more interactive and allow students to express their views and work collaboratively towards goals, even when they are outside of the classroom
- vi. Experience a wide range of multimedia web-based content, making courses richer and useful, more engaging, multidimensional learning experiences
- vii. Access and explore a wide range of digital technologies and methodologies. For example, Flipped Learning videos created by teachers, with accompanying activities embedded into VLE courses.

8.3 The role of self-evaluation

Self-evaluation plays a key role in making meaningful and beneficial changes to our teaching and learning provision.

Further information on self-evaluation can be summarized below are the main on-going internal self-evaluation activities that work in parallel with college-level evaluation to support and inform teaching and learning practices:



- i. Staff appraisal academic staff participate in an annual cycle of prospective and retrospective appraisal activities which enable staff to identify their own development goals and line managers to become aware of any needs for improvement in performance
- ii. Lesson observation lessons are observed internally and externally as and when possible. Teaching standards are evaluated and any necessary remedial steps taken
- iii. Programme evaluation key programme parameters are measured to assess programme performance and identify areas for development work
- iv. Soliciting student feedback student opinion and feedback is surveyed at the start, mid-point and end of their programme of study
- v. Soliciting staff feedback staff are encouraged to provide feedback on college policies and practices, and any other area of concern or where it is felt beneficial changes could be made.

9. Expectations of students and staff

In order that our vision and principles are upheld and teaching and learning practices are carried out in accordance with our defined approach, the College has the following expectations of students and staff:

9.1 Expectations of students

Students play a key role in their own learning and success and College expresses to students before and after arrival its expectations with regard to their responsibilities and behavior throughout their programs of study, as outlined below.

Students are expected to:

- i. Actively participate in and reflect upon their own learning and share responsibility for their progress and outcomes
- ii. Strive to become independent learners
- iii. Behave in a way that allows them and others to learn listen when requested; allow others to speak and support them in expressing their views and ideas
- iv. Demonstrate diligence, enthusiasm and a genuine interest in their studies
- v. Attend all classes and obtain authorization in advance for any planned absence
- vi. Arrive on time for lessons and other events associated with their studies, and bring with them any requested materials and equipment
- vii. Ensure that they have access to learning resources they are responsible for sourcing
- viii. Complete assignments by themselves, on time and to the best of their ability
- ix. Undertake class tests conscientiously
- x. Prepare for examinations and assessments to the best of their ability
- xi. Adhere to all internal and external regulations regarding conduct in examinations
- xii. Be co-operative and willing to participate in different approaches to teaching and learning
- xiii. Be prepared to study additional modules as required by university offers
- xiv. Interact with fellow students and staff to promote collective learning
- xv. Provide feedback on their learning experiences by completing student surveys
- xvi. Treat learning resources, facilities and materials belonging to the college with respect
- xvii. Respect the diversity of cultures and backgrounds of fellow students and staff
- xviii. Show courtesy and consideration to fellow students and staff
 - xix. Dress appropriately when attending lessons.



9.2 Expectations of staff

Staff are informed that they are expected to:

- i. Understand and uphold Study Group values and College key teaching and learning vision, principles and approach
- ii. Be familiar with all college policies and procedures and apply them consistently and fairly
- iii. Be helpful, approachable, and supportive in student activities. Play a pivotal role in investigate and understand the students' needs.
- iv. Model the behavior that they expect from their students
- v. Treat all students in a manner that reflects the independent and responsible learners they are supporting them to become
- vi. Be informed about the students they teach, understand their goals and work with them to set challenging learning targets
- vii. Ensure that their subject and curriculum knowledge is up to date and that they keep abreast of key developments in the Global education sector
- viii. Plan their lessons to meet the varying needs and backgrounds of their students
- ix. Actively promote and be involved in SMSC and enrichment activities
- x. Prepare and arrive on time for all of their lessons
- xi. Clearly communicate and define to the students the intended learning outcomes for each lesson
- xii. Support students' development of English language, communication, learning and enquiry skills
- xiii. Build students' confidence and ability to engage actively in their learning through varied teaching and learning practices, listening to their ideas and positively affirming their contributions
- xiv. Differentiate classroom and assignment activities to develop different skills, open cultural boundaries and maintain interest
- xv. Mark work and provide constructive feedback in accordance with relevant assessment policies and procedures
- xvi. Promote independent learning, students' responsibilities within the learning process, and student self-reflection and progress monitoring
- xvii. Participate in peer support activities and share best practice with colleagues
- xviii. Be positive and supportive in their attitude to fellow members of staff.

10. Teaching and learning infrastructure

College should have the general structure with regard to academic staff roles within each of its departments/college.



	Annexure-7 Student Fulltime Teacher ratio for the last 2 Years								
Year 2023-24			2024-25						
N C		I	II	III	Total	I	II	III	Total
No. of students	UG	2144	2076	1997	6217	2212	2144	2076	6432
	PG	189	266		455	137	189		326
Grand Total					6672				6758
Ratio:		32:0	01:00				36:01:	:00	•

Annexure-8 Ratio of Final Year Student undertaking Field trip / Project / Internships 2023-24						
Program	Program Year No. of Students					
UG	III	1997				
PG	II, IV	680				

Annexure-9 Percentage of Fulltime Teachers against Sanctioned posts in the last two years						
Year	Sanctioned Posts	Working				
2023-24	152	209				
2024-25	152	188				



GOVERNMENT COLLEGE

An Autonomous Institution Since 2000 :: RAJAHMUNDRY, ANDHRA PRADESH, INDIA



S.No.	Salutation	Employee Name	Gender	Subject	QUALIFICATIONS
1	Dr.	KRODI ANUSHA	Female	BIOTECHNOLOGY	M.Sc.APSET,Ph.D.,
2	Dr.	BADGU NAGESWARI	Female	BIOTECHNOLOGY	M.Sc., Ph.D.,
3	Dr.	ANNABATTULA SRINIVASA RAO	Male	BOTANY	M.Sc.,Ph.D
4	Dr.	KOSURI NAGENDRA PRASAD	Male	BOTANY	M.Sc,B.Ed.,AP SET,Ph.D
5	Dr.	MERUGU SANTHAKUMARI	Female	CHEMISTRY	M. Sc, M. Phil, B.Ed., NET, Ph.D.,
6	Dr.	GARA TEJASWINI	Female	CHEMISTRY	M.Sc, NET., Ph.D.,
7	Dr.	RAJESWARI LALAM	Female	CHEMISTRY	M.Sc,NET, SET Ph.D.,
8	Dr.	CHEBROLU RAJANI	Female	CHEMISTRY	M.Sc., SET, Ph.D.,
9	Dr.	.PINNINTI.Surekha	Female	CHEMISTRY	M.Sc., Ph.D., SET
10	Dr.	JALLLA SURESH	Male	CHEMISTRY	M. Sc, M. Phil, Ph. D,
11	Dr.	NIMMAGADDA BABY NIRMALA	Female	CHEMISTRY	M.Sc, Ph.D.,
12	Dr.	VAVILAPALLI SATYANARAYANA	Male	CHEMISTRY	M.Sc., SET, NET, Ph.D
13	Dr.	DURGA PRAVEENA VEERA	Female	CHEMISTRY	M.Sc, Ph.D.,
14	Dr.	MURALI KRISHNA PATOJU	Male	CHEMISTRY	M.Sc.,NET , Ph.D
15	Dr.	MUMMULURI TRINADH	Male	CHEMISTRY	M.Sc,NET, Ph.D

16	Dr.	TADI NARASIMHAMURTHY	Male	CHEMISTRY	M. Sc, M. Phil, Ph. D,
17	Dr.	BOLIGARLA MALLIKARJUNA	Male	CHEMISTRY	M.Sc, NET,Ph.D
18	Dr.	PACHIMALA VEERA VENKATA SATYANARAYANA	Male	COMMERCE	M.Com ,SLET, Ph.D.,
19	Dr.	PADALA SHANMUKHA RAO	Male	COMMERCE	M.Com., MBA ,M.Phil, Ph.D.,
20	Dr.	AJJARAPU ALIVELU ANNAPURNA	Female	COMMERCE	M.Com, NET MBAPh.D.,
21	Dr.	BETHA PRATHIMA	Female	COMMERCE	M.Com,MBA., M.Phil,NET.,Ph.D
22	Dr.	DUVVURI SUNEEL KUMAR	Male	COMPUTER SCIENCE	M.C.A.SLET,Ph.D.,
23	Dr.	RAJANA BALAYYA	Male	ECONOMICS	MA., AP SLET,UGC NET, Ph.D.,
24	Dr.	AKKELLA RAJESWARI	Female	ENGLISH	MA, B.Ed, NET., Ph.D.,
25	Dr.	NOOJILLA SRINIVAS	Female	ENGLISH	MA,MBA,NET
26	Dr.	BATTULA BHAVANI	Male	ENGLISH	MA,Ph.D.
27	Dr.	NELAPATI NAGABHUSHANAM	Male	ENGLISH	M.A.,NET,M.Phil.,Ph.D
28	Dr.	NARRA SRINIVASA RAO	Male	GEOLOGY	M.Sc,BLISc., Ph.D.,
29	Dr.	MUNNAVA RAGHAVENDRA GOUTHAM	Female	GEOLOGY	M.Sc, SLET Ph.D.,
30	Dr.	BADARALA ANJANI KUMARI	Male	HISTORY	MA., M.Phil, Ph.D.,
31	Dr.	DUGGIRALA VENKATA NAGA SREE RAMA MURTHY	Male	MATHEMATICS	M.Sc,SLET, Ph.D.,
32	Dr.	CHITTARU SRINIVASULU	Female	MATHEMATICS	M.Sc, ,M.Phil. Ph.D.,
33	Dr.	MADASI SAJANI LAVANYA	Male	MATHEMATICS	MSc,Ph.D.,

	Г				T
34	Dr.	KAKUMANU NAVEEN KUMAR	Female	MATHEMATICS	MSc,Mphil,Ph.D.,
35	Dr.	TAIDALA SUJATHA	Male	MICROBIOLOGY	M.Sc, SLET., Ph.D.,
36	Dr.	BADDIPALLI HARINATH REDDY	Male	PHYSCIS	M.Sc., Ph.D.SET
37	Dr.	ESUB BASHA SHAIK	Male	PHYSCIS	M.Sc,.UGC NET,Ph.D
38	Dr.	DANDEMRAJU SANJEEV KUMAR	Female	PHYSCIS	M.Sc., M.Tech, Ph.D.,
39	Dr.	KANCHUPATI BHARGAVI	Male	PHYSCIS	M.Sc,M.Phil, Ph.D
40	Dr.	KUKKAMALLA SURESH	Male	PHYSCIS	M.Sc.,Ph.D
41	Dr.	GOWRINAIDU BABBADI	Male	PHYSCIS	M.Sc., Ph.D.SET
42	Dr.	BABJEE POTHURAJU	Female	POLITICAL SCIENCE	MA,B.Ed.,NET,Mphil Ph.D.,
43	Dr.	KASTURI SITA MAHA LAKSHMI	Female	POLITICAL SCIENCE	M.A, M.Phil,SLET, Ph.D.,
44	Dr.	NARASIPURAM MADHAVI	Male	STATISTICS	M.Sc,, Ph.D.,
45	Dr.	POLUMATI A SATYANARAYANA	Female	TELUGU	M.A., M.Phil.,,Ph.D
46	Dr.	BADDA SUBBA LAKSHMI	Female	TELUGU	MA,M.phil, Ph.D.,NET
47	Dr.	SAMUDRALA PRISKILLA	Female	TELUGU	MA., M.Phil, NET, Ph.D.,
48	Dr.	DURGUMAHANTHI SAILAJA	Female	ZOOLOGY	M.Sc,.B.Ed., NET, Ph.D.,
49	Dr.	GADDE SUDHAKAR	Male	Mathematics	MSc, (PhD)
50	Dr.	YEDLA RAJASEKHAR	Male	Mathematics	M.Sc.,BE.d,(PhD)
51	Dr.	DrPVSSSN Reddy	Male	physics	M.Sc,Ph.D
52	Dr.	Dr.Eranki.S.R.S.Sarma	Male	Chemistry	M.Sc.,Ph.D.

53	Dr.	Dr.K.Lakshmi Sudheshna	Female	English	M.A., M.A., M.Phil., Ph.D.,
54	Dr.	Dr.Ch.Chiranjeevi Srinivasu	Male	Physics	M.Sc,Ph.D
55	Dr.	Dr.B Lakhmana Rao	Male	Physics	M.Sc.,B.Ed.,Ph.D.
56	Dr.	B RAJASEKHAR	Female	PHYSICS	M.Sc.,B.Ed.
57	Dr.	Dr. K. Prema Kumari	Male	Telugu	MA,M. Phil, P. hD
58	Dr.	NAKKA. VENKANNA BABU	Male	PHYSICS	M.Sc., B. Ed. (Ph.d)
59	Dr.	PUDI NARASINGARAO	Male	Computer Science	M.Sc., M.Tech., M.Phil., B.Ed., (Ph.D)
60	Dr.	D.Seetha Ramulu	Male	Computer Science	M.Sc., MBA., M.Phil., (Ph.D)
61	Dr.	Dr. Venkatesh Rampilla	Male	Botany	M.Sc.,(Botany),M.Sc.,(Chemistry),Ph.
62	Dr.	BUJJIBABU BODDU	Male	Botany	M.Sc (Phd)
63	Dr.	Dr.P.V.S.S.N.Reddy	Female	Physics	M.Sc.,Ph.D
64	Dr.	Dr. V V V SATYAVATHI	Female	Commerce	M.Com.,MBA.,Ph.D
65	Dr.	PS.Vijayalakshmi	Female	Commerce	M.Com.Ph.D.,
66	Dr.	Dr. R Anil Kumar	MALE	Geology	MSc, PhD
67	Dr.	S S R Bhargava	Male	Mathematics	M.Sc,M.Ed (Phd)
68	Dr.	P Surya Sree	Female	Chemistry	M.Sc., D-pharm., Ph.D.,
69	Dr.	Dr. K.Goutham	MALE	Hindi	MA, MPhil, PhD
70	Dr.	RVV Vandana	Female	Sanskrit	MA(ph.D)
71	Dr.	Dr. Kandukuri Dinesh Babu	MALE	Sanskrit	MA, PhD

72	Dr.	Y.Baby	Female	Botany	M. sc, . B. Ed(Ph.D)
73	Dr.	Dr.A.Prasadu	MALE	Economics	M. A., M. Phil., Ph. D
74	Dr.	Y.Vijaya Lakshmi	Female	Mathematics	M. Sc, BEd(Ph.D)
75	Dr.	N.V.Malathi	Female	Mathematics	M. Sc, BEd(Ph. D)
76	Dr.	Dr.G.Vinay Kumar	MALE	Botany	M.Sc., Ph.D.
77	Dr.	S Rani	Female	Social Work	M.A Ph. D
78	Dr.	Dr S Sankararao Mallavarapu	MALE	alism and Mass Commun	i M.A,M.Phil,Ph.D



Annexure-11 National/International/Regional/Seminars/Conferences/Workshops Organized in the last Two years

Details of Workshops/Seminars conducted on Intellectual Property Rights (IPR), Research Methodology, Entrepreneurship and Skill Development during the year

Methodology, Entrepreneurship and Skill Development during the year					
S.No	Name of the Workshop/ Seminar Number of Participants Date (From - To)		Link to the Workshop/Seminar report on the website		
1	International Conference on Environmental Challenges And Remedies For Sustainable Future	131	15th & 16th September 2023	View Document	
2	One Day National Workshop on "Financial Literacy for a Secured Future"	320	02.12.2023	View Document	
3	Popular Lecture series on Advances in Biotech Chronicles -2024	640	26th to 28th February 2024	View Document	
4	Statistical Data Analysis For Multi- Disciplinary Research Methodology	189	01-12-2023	View Document	
5	International Webinar on Language in Action: The Key to Communication	941	17-02-2024	View Document	
6	Five-Day Short-Term Course on Python Programming for Data Science"	520	19/06/2023 To 23/06/2023	View Document	
7	Free Course on Python Programming for academic Projects	341	14/08/2023 To 25/08/2023	View Document	
8	Capacity Building Session (1 Day) on Intellectual Property Rights (IPR's)	159	30/09/2023	View Document	
9	Course on Banking and Financial Management with Tally Prime	320	04/12/2023 To 08/12/2023	View Document	
10	Executive Development Programme	86	30/01/2024 and 19/02/2024	View Document	



S.No	Name of Teacher who attended the programme	Title of the programme	Duration (from - to) (DD-MM- YYYY)
1	I.Parnika Sai 5 Day Non Residential Training Program for Teachers		11-03-2024 to 15-03-2024
2	Dr.K.Anusha	Online/Offline Workshop on OBE CO-PO Attainment & Computation	18-06-2023
3	Dr.K.Anusha	6 Days Training of the Tainers Program on English Medium of Instruction, Proficiency in English	19-06-2023 to 24-06-2023
4	Dr.B.Nageswari	5 Day Non Residential Training Program for Teachers	11-03-2024 to 15-03-2024
5	G TEJASWINI	Biofabrication of Magnetite nanoparticles using Elaeocarpus sylvestris for drug delivery	15-09-2023&16- 09-2023
6	Dr.V.Durga Praveena	Synthesis of cane sugar bioplastic for sustainable future	15-09-2023&16- 09-2023
7	Dr. L.Rajeswari	Recent advances in green chemical approaches to synthesis of bioactive heterocyclics	15-09-2023&16- 09-2023
8	A. Sravani Ratnam Design ,development,and evaluation of Esomerprazole gastroretentive tablets using co processed exipients		15-09-2023&16- 09-2023
9	T. Narasimha Murthy	competence of ecofriendly Titanium nano particles fror effective removal of pollutants from water	15-09-2023 and 16-9-2023
10	P. Murali Krishna (PP-18) Study of electro chemical properties of doping of Polyaniline (PANI) with 4,4'-Bipyridine based various metal complexes.		15-09-2023 and 16-9-2023
11	M. Sudhakara rao	(PP-18) Study of electro chemical properties of doping of Polyaniline (PANI) with 4,4'-Bipyridine based various metal complexes.	15-09-2023 and 16-9-2023
12	(PP-18) Study of electro chemical properties of doping of Polyaniline M. Prasad (PANI) with 4,4'-Bipyridine based various metal complexes.		15-09-2023 and 16-9-2023
13	V. Satyanarayana rao (PP-18) Study of electro chemical properties of doping of Polyaniline (PANI) with 4,4'-Bipyridine based various metal complexes.		15-09-2023 and 16-9-2023
14	Dr B Mallikarjuna	Fabrication of carbon dots loaded polymeric nanocomposites for its anti-inflammatory activity	15.09.2023
15	Dr. N. BABY NIRMALA	Kinetics and Mechanism of Oxidation of L- tyrosine by Hexacyanoferrate (III) in alkaline	15-09-2023 to 16-09-2023



		, , , , , , , , , , , , , , , , , , , ,	
		medium	
16	Dr. E. SRS. Sarma	Kinetics and Mechanism of Oxidation of L- tyrosine by Hexacyanoferrate (III) in alkaline medium	15-09-2023 to 16-09-2023
17	Dr B Mallikarjuna	Carbon dots and its applications	23-02-2024 to 24-02-2024
18	Dr B Mallikarjuna	Perfecting the art of writing research paper	22.09.2023
19	Dr B Mallikarjuna	FDP on Research Methodology	24-29,June 2023
20	Dr B Mallikarjuna	Functional Nanomaterials and devices	26.309.2023
21	Dr B Mallikarjuna	Profeciency in English	5-10th June 2023
22	Dr B Mallikarjuna	Exploring Research trends in Chemistry	29.11.2023
23	P. Sivakumar	Application of Antibiotics in agriculture and their impacts - A Global Concern	14-12-2023 to 16-12-2023
24	P. Sivakumar	Conference Gist - Ozone layer depletion an over view	15-09-23 to 16- 09-23
25	J.Sashu sri		15-09-23 to 16- 09-23
26	M.Padmaja	ecofriendly synthesis of magnetite nano particles using turnera diffusa and its antimicrobial potential	15-09-23 to 16- 09-24
27	Dr. P V V	Capacity Building Program on Single major	18-03-2024 to
	SATYANARAYANA	Subject Pattern in Commerce	22-03-2024
28	Dr.A.A.Annapurna	Capacity Building Program on Single major Subject Pattern in Commerce	18-03-2024 to 22-03-2024
20	Da A A Agraguaga	English Medium of Instruction, Proficiency in	12-06-2023 to
29	Dr.A.A.Annapurna	English	17-06-2023
30	Dr.A.A.Annapurna	.free course on python programming for acadamic projects	14-08-2023
31	Dr.A.A.Annapurna	capacity building ession (1 Day) on intellectual property rights (IPR)	30-09-2023
32	Dr.A.A.Annapurna	5days short term course on python progrmming for data science	30-01-2024
33	Dr. B. PRATHIMA	Capacity Building Program for Key Resource Persons (KRPs)in Single major Subject Pattern in Commerce	08-02-2024 to 19-02-2024
34	Ramesh Krishna Vipparthi	English Medium of Instruction, Proficiency in English	12-06-2023 to 17-06-2023
35	H S N V S PAVAN KUMAR	5 Day Non Residential Training Program for Teachers	11-03-2024 to 15-03-2024
36	S.Deekshitha	English Medium of Instruction, Proficiency in English	19-06-2023 to 24-06-2023
37	S.Deekshitha	Capacity Building Program on Single Major Commerce	12-06-2023 to 17-06-2023
38	B.Sujatha	capacity building ession (1 Day) on intellectual property rights (IPR) 3. Executive development programe	30-01-2024
39	A.Srinivasa Rao	English Medium of Instruction, Proficiency in	12-06-2023 to



Anne	exure -12: Seminars/Contere	ence/ workshops Attended in the last two years.	
		English	17-06-2023
40	A Cuinina a Da	Capacity Building Program on Single Major	18-03-2024 to
40	A.Srinivasa Rao	Commerce	22-03-2024
41	G.Leela Mohan Rao	Capacity Building Program on Single major	18-03-2024 to
41		Subject Pattern in Commerce	22-03-2024
42	Sri D.Bhavani Sankar	English Medium of Instruction, Proficiency in	12-06-2023 to
	Reddy	English	17-06-2023
43	Sri D.Bhavani Sankar	Capacity Building Program on Single Major	18-03-2024 to
	Reddy	Commerce	22-03-2024
44	Sri D.Bhavani Sankar	Banking and financial management with tally	04-12-2023 to
	Reddy	prime	08-12-2023
45	Sri D.Bhavani Sankar	8 Days International Faculty Development Program on A Tutelage forum on	27-01-2024 to
43	Reddy	Teaching, Learning and Research	04-02-2024
		Capacity Building Program on Single major	18-03-2024 to
46	Dr.VVV SATYAVATHI	Subject Pattern in Commerce	22-03-2024
		Banking and financial management with tally	04-12-2023 to
47	Sri M Y Naidu	prime	08-12-2023
		Capacity Building Program on Single Major	18-03-2024 to
48	Sri M Y Naidu	Commerce	22-03-2024
		8 Days International Faculty Development	
49	Sri M Y Naidu	Program on A Tutelage forum on	27-01-2024 to
		Teaching, Learning and Research	04-02-2024
50	Sri M Y Naidu	English Medium of Instruction, Proficiency in	12-06-2023 to
30	SII W I Naidu	English	17-06-2023
51	Smt. Y V Haritha Lochana	Banking and financial management with tally	04-12-2023 to
31	Sint. 1 V Haritha Lochana	prime	08-12-2023
52	Smt. Y V Haritha Lochana	Capacity Building Program on Single Major	18-03-2024 to
	one i vitarina Boriana	Commerce	22-03-2024
53	Smt. Y V Haritha Lochana	English Medium of Instruction, Proficiency in	12-06-2023 to
		English	17-06-2023
54	K.SUNEETHA	Capacity Building Program on Single major	18-03-2024 to
		Subject Pattern in Commerce	22-03-2024
55	M.POSAMMA	Capacity Building Program on Single major	18-03-2024 to
		Subject Pattern in Commerce	22-03-2024 18-03-2024 to
56	T. Mani Ratnam	Capacity Building Program on Single major Subject Pattern in Commerce	22-03-2024
		Capacity Building Program on Single major	18-03-2024 to
57	Kotla.Rajeswari	Subject Pattern in Commerce	22-03-2024
		Capacity Building Program on Single major	18-03-2024 to
58	Sri M Bhanu Sabarish	Subject Pattern in Commerce	22-03-2024
	R. G PHANEENDRA	Capacity Building Program on Single major	18-03-2024 to
59	KUMAR	Subject Pattern in Commerce	22-03-2024
<i>(</i>)		Capacity Building Program on Single major	18-03-2024 to
60	T.SIRISHA	Subject Pattern in Commerce	22-03-2024
<i>(</i> 1	T ODIJID D ANI	Capacity Building Program on Single major	18-03-2024 to
61	T.OPHIR RANI	Subject Pattern in Commerce	22-03-2024
62	S.MONIKA DEVI	Capacity Building Program on Single major	18-03-2024 to
			•



,	Auto III Schillians, Control	rice, trongs recended in the last two years.	
		Subject Pattern in Commerce	22-03-2024
	G ******** D = ***	Capacity Building Program on Single major	18-03-2024 to
63	S.VANAJA DEVI	Subject Pattern in Commerce	22-03-2024
		Capacity Building Program on Single major	18-03-2024 to
64	G. leela madhuri	Subject Pattern in Commerce	22-03-2024
		Capacity Building Program on Single major	18-03-2024 to
65	CH.CHANDRA SEKHAR	Subject Pattern in Commerce	22-03-2024
		Capacity Building Program on Single major	18-03-2024 to
66	K.D.S.LAKSHMI	Subject Pattern in Commerce	22-03-2024
		capacity building program on single major	18-03-2024 to
67	R.Unice	ommerce	22-03-2024
		Capacity Building Program on Single major	18-03-2024 to
68	P.DHANUSH	Subject Pattern in Commerce	22-03-2024
		English Medium of Instruction, Proficiency in	19-06-2023 to
69	Dr.Suneel Kumar Duvvuri	English Medium of Histraction, Proficiency in English	24-06-2023
	Di.Sulleel Kulliai Duvvuii		19-06-2023 to
70	II Candhya Dani	English Medium of Instruction, Proficiency in English	
	U.Sandhya Rani	C	24-06-2023
71	II Dana Bain	English Medium of Instruction, Proficiency in	19-06-2023 to
	H.Deva Raju	English	24-06-2023
72	D.V D	English Medium of Instruction, Proficiency in	19-06-2023 to
	P.Narasinga Rao	English	24-06-2023
73		English Medium of Instruction, Proficiency in	19-06-2023 to
	D.Seetha Ramulu	English	24-06-2023
74		English Medium of Instruction, Proficiency in	19-06-2023 to
, .	S . JAYA LAKSHMI	English	24-06-2023
75		English Medium of Instruction, Proficiency in	19-06-2023 to
	Ch.Sujatha	English	24-06-2023
76		English Medium of Instruction, Proficiency in	19-06-2023 to
, 0	B Bala parameswari	English	24-06-2023
77		English Medium of Instruction, Proficiency in	19-06-2023 to
, ,	N JYOTHIRMAYI	English	24-06-2023
78		English Medium of Instruction, Proficiency in	19-06-2023 to
70	B RUPADEVI	English	24-06-2023
79		MOOCS	01-07-2023 to
19	CH.SANJEEV KUMAR	WOOCS	10-07-2023
80		TOT on Englishmedium of instruction,	16-04-2024 to
00	Dr.R.Balayya	proficiency in English	22-04-2024
0.1		TOT on Englishmedium of instruction,	17 -04-2024 to
81	K.Ananda Rao	proficiency in English	22-04-2024
82	Sri P. S. Sastry	TOT on SEEK & SEL Courses	25.01.2024
		capacity building ession (1 Day) on intellectual	
83	Sri P. S. Sastry	property rights (IPR)	30.09.2023
84	Smt. M.Srilakshmi	TOT on SEEK & SEL Courses	25.01.2024
04			23.01.2024
85	Smt. M.Srilakshmi	capacity building ession (1 Day) on intellectual property rights (IPR)	30.09.2023
86	Sri N. Srinivas	UNESCO SEEK & SEL Master Trainer	13.12.2023 to
- 00		ONLINE SELECTION OF THE SECOND	17.12.2023
87	Sri N. Srinivas	capacity building ession (1 Day) on intellectual	30.09.2023
	1		



		, , , , , , , , , , , , , , , , , , ,	
		property rights (IPR)	
88	Sri N. Srinivas	The Science of Success offered by Course Era	02.03.2024
89	Sri N. Srinivas	Leadership Skills Course	22.02.2024
90	Dr. A. Rajeswari	Refresher Course (online)	18-06-2023 to
	D 4 D	refresher course (omne)	02-07-2023
91	Dr. A. Rajeswari	FDP on Digital Humanities	19-09-2023 to 25-09-2023
02	Dr. A. Rajeswari	EDD as Tables and Careline and Destine	04.12.2023 to
92	, and the second	FDP on Teaching and Speaking and Reading	08.12.2023
93	Dr. A. Rajeswari	capacity building ession (1 Day) on intellectual property rights (IPR)	30.09.2023
94	Dr. A. Rajeswari	TOT on SEEK & SELL	25.01.2024
95	Dr.N. Nagabhushanam	TOT on SEEK & SEL Courses	25.01.2024
96	Dr.N. Nagabhushanam	capacity building ession (1 Day) on intellectual property rights (IPR)	30.09.2023
97	Dr. B. Bhavani	TOT on SEEK & SEL Courses	25.01.2024
98	Dr. B. Bhavani	capacity building ession (1 Day) on intellectual property rights (IPR)	30.09.2023
99	Smt. S.D.V. Neeraja	TOT on SEEK & SEL Courses	25.01.2024
100	Smt. S.D.V. Neeraja	capacity building ession (1 Day) on intellectual property rights (IPR)	30.09.2023
101	Dr. K.L. Sudheshna	TOT on SEEK & SEL Courses	25.01.2024
102	Dr. K.L. Sudheshna	capacity building ession (1 Day) on intellectual property rights (IPR)	30.09.2023
103	Dr. K.L. Sudheshna	Five Day Interdisciplinary Online Faculty Development Programme (FDP) on Institutional Initiatives for Effective Assessment and Accreditation in the context of NEP-2020	07-08-2023 to 11-08-2023
104	Dr. K.L. Sudheshna	"National Webinar on Writings of Amitav Ghosh"	11-07-2023.
105	Dr. K.L. Sudheshna	(Ancient to Modern Era - Historical, Political, Financial, Cultural Prospects)	20-07-2023
106	Dr. K.L. Sudheshna	"Art of Designing Question Paper on English Language Skills and Literary Texts"	21st to 27th September 2023.
107	Dr. K.L. Sudheshna	"International Virtual Conference on ELT in Globalized World-Scope, Perspectives and Challenges"	15th and 16th of September, 2023
108	Dr. K.L. Sudheshna	Impact of Literature in Cultural and Societal Development	19th to 20th July, 2023.
109	Dr. K.L. Sudheshna	NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION	30-09-2023
110	Dr. K.L. Sudheshna	New Dimensions for Augmenting English	26-04-2024 to
-	C C V''. T 1 1 '	Speakung Skills in 1.2 Context	27-04-2024
103	Smt. S. Vijaya Lakshmi	TOT on SEEK & SEL Courses	25.01.2024
104	Smt. S. Vijaya Lakshmi	capacity building ession (1 Day) on intellectual	30.09.2023



		property rights (IPR)	
105		TOT on Englishmedium of instruction,	11-6-2023 to 16-
105	T.Sony	proficiency in English	06-2023
100			29-02-24 to 5-
106	T.Sony	TOT on Single major Botanay and Microbiology	03-24.
107		TOT on Englishmedium of instruction,	05-6-2023 to 10-
107	Dr.T.Sujatha	proficiency in English	6-23
108		Training Programme for Knowledge Resource	19-01-24 to 31-
100	Dr.T.Sujatha	Persons	01-24.
109		TOT on Englishmedium of instruction,	19/06/2023 to
107	Ch.Komala lakshmi	proficiency in English	24/06/2023
110		TOT on Englishmedium of instruction,	19/06/2023 to
	Dr E.sub Basha	proficiency in English	24/06/2023
111		TOT on Englishmedium of instruction,	19/06/2023 to
	B Durga Lakshmi	proficiency in English	24/06/2023
112		TOT on Englishmedium of instruction,	19/06/2023 to
	G Srinivasa rao	proficiency in English	24/06/2023
113		TOT on Englishmedium of instruction,	19/06/2023 to
	K.Venkateswara rao	proficiency in English	24/06/2023
114	D D G : Y	TOT on Englishmedium of instruction,	19/06/2023 to
	Dr. D. Sanjeev Kumar	proficiency in English	24/06/2023
115	W.B.	TOT on Englishmedium of instruction,	19/06/2023 to
	Y.Ramu	proficiency in English	24/06/2023
116	D D G · · · ·	TOT on Englishmedium of instruction,	19/06/2023 to
	Dr. B. Gowrinaidu	proficiency in English	24/06/2023
117	D D H : 1 D 11	TOT on Englishmedium of instruction,	19/06/2023 to
	Dr. B. Harinath Reddy	proficiency in English	24/06/2023
118	D K DI	TOT on Englishmedium of instruction,	19/06/2023 to
	Dr.K Bhargavi	proficiency in English	24/06/2023
119	D. V. Connecti	TOT on Englishmedium of instruction,	19/06/2023 to
	Dr. K.Suresh	proficiency in English	24/06/2023
120	II C 411 D	TOT on Englishmedium of instruction,	19/06/2023 to
	H.Sudhakara Rao	proficiency in English	24/06/2023
121	I Nigorian Doo	TOT on Englishmedium of instruction,	19/06/2023 to
	J Niranjan Rao	proficiency in English	24/06/2023
122	a a dance th:	TOT on Englishmedium of instruction, proficiency in English	19/06/2023 to
	p.padmavathi	7 6	24/06/2023
123	D. I. alzahuranana	TOT on Englishmedium of instruction,	19/06/2023 to
	B Lakshmanarao	proficiency in English	24/06/2023
124	ah ahinaniaasi aninissass	TOT on Englishmedium of instruction,	19/06/2023 to
	ch.chiranjeevi srinivasu	proficiency in English	24/06/2023
125	DVCCCDaddy	TOT on Englishmedium of instruction,	19/06/2023 to 24/06/2023
	PVSSSReddy	proficiency in English TOT on Englishmedium of instruction,	19/06/2023 to
126	B RAJASEKHAR		
	Ο ΚΑΙΑΘΕΚΠΑΚ	proficiency in English TOT on Englishmedium of instruction,	24/06/2023 19/06/2023 to
127	N VENKANNA BABU	proficiency in English	24/06/2023
100		<u> </u>	
128	D.SRIDEVI	TOT on Englishmedium of instruction,	19/06/2023 to



		proficiency in English	24/06/2023
129	Dr K Sita Mahalakshmi	TOT on Englishmodium of instruction	1.04.2024 TC
129	Dr K Sita Mahalaksiilii	TOT on Englishmedium of instruction,	06.4.2024
130	BABJEE POTHURAJU	TOT on Englishmedium of instruction,	1.04.2024 TC
150		101 on Englishmedium of instruction,	06.4.2024
131	SYED.FARHA	TOT on Englishmedium of instruction,	1.04.2024 TC
	YASROON	1 of on Englishmediam of instruction,	06.4.2024
132	G. SEKHAR BABU	FDP on Research Methodology	14-06-2023 to 29-06-2023
133	G. SEKHAR BABU	7 Days online FDP on Bharathiya Knowledge System	15-10-2023
134	G. SEKHAR BABU	8 Days FDP on NEP- Orientation Sensitization	18-12-2023 to
		Programme	28-12-2023
135	M. Sajani Lavanya	5 day work shop on "Interactive Instructional	30-1-2024 to 3-
		Methodologies in Mathematics"	2-2024
136	Y. Vijayalakshmi	FDP English Medium of instruction, proficiency	05.06.2023 to
		in English TOT on Englishmedium of instruction,	10.06.2023 19-06-2023 to
138	Md.Fathima Sulthana	proficiency in English	24-06-2023
		Harnessing Power of Technology for Effective	24-00-2023
140	G. SEKHAR BABU	Teaching and Learning	16-03-2024
		Webinar on "Uniformly Continuous Functions &	21.02.202.4
141	M. Sajani Lavanya	Applications of Python"	21-03-2024
142	G. SEKHAR BABU	"Webinar on ""Uniformly Continuous Functions & Applications of Python"	21-03-2024
		Capacity Building Teacher Training Program in	23-02-2024 to
143	Rajeev Muthu	Mathematics	
	D : 16 d	FDP English Medium of instruction, proficiency	05-03-2024 12.06.2023 to
144	Rajeev Muthu	in English	17.06.2023
1.45	D ' M d	Training Program on Equity Research and	25-08-2023 to
145	Rajeev Muthu	Valuation	27-08-2023.
1.4.6	DVNC Mandan	Three days training programme on Internship	21-11-2023 to
146	DVNS Murthy	and LMS	25-11-2023
1.47	DVNC Mandles	FDP English Medium of instruction, proficiency	05.06.2023 to
14/	DVNS Murthy	in English	10.06.2023
140	DVNC Manufact	IFDP Appplications of Mathematics in various	21-11-2023 to
148	DVNS Murthy	fields with innovative approaches	25-11-2023
1.40	D. M. Caiani I amana	5 DAY TOT on Single Major Mathematics	16-04-2024 to
149	Dr. M. Sajani Lavanya	Subject	22-04-2024
150	T. C. 1 V	5 DAY TOT on Single Major Mathematics	16-04-2024 to
150	T. Ganesh Kumar	Subject	22-04-2024
1.7.1	X7 X7'' 1 1 1 1 '	5 DAY TOT on Single Major Mathematics	16-04-2024 to
151	Y. Vijayalakshmi	Subject	22-04-2024
150	M4E-41 0 14	5 DAY TOT on Single Major Mathematics	16-04-2024 to
152	Md.Fathima Sulthana	Subject	22-04-2024
150	NI X7 N f = 1 . 41 .	5 DAY TOT on Single Major Mathematics	16-04-2024 to
153	N V Malathi	Subject	22-04-2024
154	T. Ganesh Kumar	FDP English Medium of instruction, proficiency	05.06.2023 to



		in English	10.06.2023
155	SSR Bhargav	FDP English Medium of instruction, proficiency	12.06.2023 to
133	33K Bilaigav	in English	17.06.2023
156	SSR Bhargav	5 DAY TOT on Single Major Mathematics	16-04-2024 to
150	SSK bilaigav	Subject	22-04-2024

S.No	1. Name & Designation of the faculty	2. Department	Title of the Seminar/Conference/Workshop	Seminar/Con	Organising Institution details (Name, Place, State) Provide this information when the organizing	Date of the Seminar/Confe rence/Worksho	Details of your participation	Paper Published	Name of the Journal Publishing with ISSN No. / Conference
1	Merugu Santha Kumari, Lecturer in Chemistry	Chemistry	international Conference on bio based environment for sustainable territory	International	GCRJY	07-11-2024	Attended	No	978-93-341-9948-2
	B.Sujatha, Lecturer in Commerce	Commerce	Emerging trends in Strategic Human Resource Management	National		23-12-2024	Presented Paper (Only Full Paper)	Yes	IJMER, ISSN:2277 7881:Impact
	Lecturer	Telugu	Telugu sahithyam samajika spruha	National	Andhra layola college, Andhra Pradesh	14-03-2024	Presented Paper (Only Full Paper)	Yes	Ammanudi, ISSN : 2582-8738
4	Dr. T. NARASIMHA	Chemistry	IC BEST	International		07-08-2024	Attended	No	Nil
5	Dr.K.Nagendra Prasad	Botany	Impact of climate change and eco tourism on bio Diversity	National	Department of Botany, Andhra University	23-05-2024		No	No
6	Dr.L.Rajeswari, Lecturer in Chemistry	Chemistry	Biobased environment for Sustainable Territory (ICBEST- 24)	International		07-11-2024	Presented Paper (Only Full Paper)	Yes	Advances in Biological Science Reserach
7	Dr.KNagendra Prasad	Botany	NEP ORIENTATION AND SENSITISATION	National	MMTTC RAMANUJAN COLLEGE DELHI	29-11-2024	Attended	No	No
	K.Ananda Rao, Lecturer in Economics	Economics	Workshop on application of MATLAB, SPSS and R programming in Agricultural and Allied Sciences	International	Society for Agricultural,Allied Sciences and Technology, Odisha	15-12-2024	Attended	No	No
9	Dr.B.Anjani Kumari	History	Administration Under the Eastern Chalukyas:A Study of Governance and Institutional Framework	National	GDC,Rampachodavaram,ASR District, AndhraPradesh.	13-03-2025	Presented Paper (Only Full Paper)	Yes	Waiting for ISSN NO,.
1	A RAMAKRISHNA Lecturer in political science	political science	National	National	GDC Rampachodavaram AP	13-03-2025	Presented Paper (Only Full Paper)	No	Nil
11	U SAIKRISHNA, LECTURER IN	Chemistry	ICBEST -2024	International	Department of chemistry, GCRJY	07-11-2024	Attended	No	NA
	Dr.K.Bhargavi Lecturer in Physics	Physics	International conference on Emerging Multifunctional Materials and Devices for Sustainable Technologies -IEMDST-2024	International	Dept. Of Physics,NIT-Warangal	04-07-2024	Presented Paper (Only Full Paper)	No	Got acceptance and likely to get published in Springer Nature in the month of June
13	Dr.Eranki.S.R.S.Sarma, Contract faculty	Chemistry	International conference on biobased environmental for sustainable territories	International	GC,(A)Rajamahendravaram	07-11-2024	Presented Paper (Only Full Paper)	No	Published in college souvenirs
	Dr.L.Rajeswari, Lecturer in Chemistry	Chemistry	Nanomaterials for Energy, Catalysis and Environment	National	Department of Chemistry, Andhra University, Visakhapatnam	05-12-2024	Attended	No	No
	Dr.K.Bhargavi Lecturer in Physics	Physics	5-Day online Faculty Development Program on "unlocking Innovation: Exploring intellectual Property Rights" 16-21May,2024.		P B Siddhartha College of Arts and Science	16-05-2024	Attended	No	It is an online workshop

	MELAPU PRASAD LECTURER	CHEMISTRY	International conference on Biobased Environment for sustainable	International		08-11-2024	Attended	No	NA
1	Dr. G Tejaswini & Lecturer in Chemistry	Chemistry	International conference on Bio based Environment for Sustainable Territory(IC BEST-2024))	International		07-11-2024	Presented Paper (Only Full Paper)	Yes	Advances in Biological science research 2468-5747
18	Dr.L.Rajeswari, Lecturer in Chemistry	Chemistry	Empowering Women: Promoting Innovation, Enterpreneurship and Sustainability	National	S.V.C.R. Government Degree College, Palamaner, Chittoor	23-01-2025	Presented Paper (Only Full Paper)	Yes	International journal of English and Studies, 2581-8333
19	Lecturer in chemistry	Chemistry	International conference on Biobased environment for sustainable territory	International	Govt.college(A) Rajahmundry	07-11-2024	Presented Paper (Only Full Paper)	Yes	Advances in biological sciences research 2468-5747
	Dr SAMUDRALA PRISKILLA, Assistant	TELUGU	1. తరతరాల తెలుగు వారి జానపద కళా రూపాలు	International	Government College, Mailavaram.	13-09-2024	Attended	No	
1	Dr.B.Anjani Kumari & Assistant Professor	History	Seminar	National	GDC, Rampachodavaram,A.S.R.Distrct,	13-03-2025	Presented Paper (Only Full Paper)	Yes	Waiting for ISSN.No.
22	M.Padmaja	chemistry	international conferance on biobased environment for sustainable territory	International		07-11-2024	Presented Paper (Only Full Paper)	Yes	advances in biological sciences in research 2468/5747
1	Dr.P.Surekha, Lecturer in Chemistry	Chemistry	ICBEST	International	GCARJY	07-11-2024	Presented Paper (Only Full Paper)	Yes	9.78933E+12
	Dr.G.Tejaswini, Lecturer in Chemistry	Chemistry	National Conference on Nanomaterials for Energy, Catalysis and Environment	National	Department of Chemistry, Andhra University	05-12-2024	Attended	Yes	National Conference on Nanomaterials for Energy, Catalysis
25	SDV NEERAJA	English	From Text to Tongue;The Synergy of Language and Literature	International	Govt College (A) Rajahmundry	07-12-2024	Presented Paper (Only Full Paper)	Yes	ISBN:978-93-341- 6895-2
26	M.Padmaja	chemistry	nanomaterials for energy,catalysis and environment	National	andhra university visakhapatnam andhrapradesh	05-12-2024	Attended	No	souvenier 978-81- 970874-5-5
27	Dr.P.Surekha	Chemistry	Empowering women:promoting innovation, entrepreneurship and sustainability	National	SVCR COLLEGE,PALAMNER, CHITTOOR DISTRICT	23-01-2025	Presented Paper (Only Full Paper)	Yes	International journalsof English and Studies,2581-
28	Dr.P.Surekha	Chemistry	Artificial intelligence	National	Govt.college for women's (A),Chittoor	06-01-2025	Presented Paper (Only Full Paper)	Yes	9.7882E+12
29	M. SRI LAKSHMI, Lecturer	English	Literature	International		07-12-2024	Presented Paper (Only Full Paper)	Yes	ISBN: 978-93-341- 6895-2
I I	Dr.G.Tejaswini, Lecturer in Chemistry	Chemistry	New Frontiers in Chemistry for Environmental Sustainability	National	Deaprtment of Chemistry, Government Degree College,	10-03-2025	Presented Paper (Only Full Paper)	Yes	New Frontiers in Chemistry for
1 1	M.Padmaja lecturer in chemistry	chemistry	new frontiers in chemistry for environmental sustainability	National	government degree college chodavaram	10-03-2025	Presented Paner	Yes	souvenir 978-93-342- 3759-7
32	Dr. N. Baby Nirmala	Chemistry	Digital Marketing	International	P.B.Siddhartha College of Arts and Science in collaboration with	27-05-2024		No	

33	Dr. K. SURESH, Lecturer	Physics	5 Day National Workshop on Radichemistry and Applications of Radioisotopes	National	IANCAS, BARC, Mumbai	03-02-2025	Attended	No	Nil
34	Sudhakara Rao Marada, Lecturer in chemistry	Chemistry	BIOBASED ENVIRONMENT FOR SUSTAINABLE TERRITORY (ICBEST-24)	International		07-11-2024	Attended	No	Paper was not published
	Dr.K.Bhargavi Lecturer in Physics	Physics	Five Day International online Workshop on"Nanostructured Optoelectronic Materials for Future Technologies (NOMFT-2025)"	International	Department of Physics,NIT Warangal	04-03-2025	Attended	No	This is a workshop
36	Dr. Noojilla Srinivas	English	From Text to Tongue: The Synergy of Language and Literature	International	Government College Autonomous Rajahmundry	07-12-2024	Presented Paper (Only Full Paper)	Yes	ISBN:978-93-341- 6895-2
37	Dr.L.Rajeswari, Lecturer in Chemistry	Chemistry	Spreading the Wings of 21st Century Women	International	Center for women Empowerment and Gender Equity Studies & ICC, Pithapur Rajah's Government	24-01-2025	Presented Paper (Only Full Paper)	Yes	ISBN: 978-93-92760- 21-1
38	Dr. Noojilla Srinivas	English	1st National Conference on Agriculture, Technology, and Management	National	Chandragupt Institute of Management, Patna, Bihar	15-11-2024	Presented Paper (Only Full Paper)	Yes	Conference Proceedings
39	CHEBROLU RAJANI	Chemistry	DST-SERB sponsored International conference on biobased environment for sustainable territory(ICBEST-24)	International	GCRJY	07-11-2024	Presented Paper (Only Full Paper)	Yes	ISBN 978- 9334139655
40	Dr. Noojilla Srinivas	English	ICBEST 2024	International	Government College Autonomous Rajahmundry	07-11-2024	Presented Paper (Only Full Paper)	No	Abstract published ISBN 978-
	Dr.L.Rajeswari, Lecturer in Chemistry	Chemistry	ICSSR Sponsered two days National Seminar on Artificial Intelligence	National	Smt.N.P.S. Government Degree College for women, Chittoor	06-01-2025	Presented Paper (Only Full Paper)	Yes	ISBN: 978-81- 982428-7-7
	Dr.L.Rajeswari, Lecturer in Chemistry	Chemistry	Five Days National Workshop on Radiochemistry & Applications of Radioisotopes	National	Jointly organized by Department of Atomic Energy (DAE)- Board of Research in Nuclear Sciences (BRNS), Indian Association of Nuclear Chemists and Allied Scientists (IANCAS) & Department of Physics,	03-02-2025	Attended	No	No
43	Dr.GTejaswini, Lecturer in Chemistry	Chemistry	National webinar on Uncover,Understand, Unite: The Fight against Breast Cancer"	National	UGC,MMTC	29-10-2024	Attended	No	nil
	Dr .N.Nagabhushanam, Lecturer in English	English	Reframing English:From Academi Subject to global Skill	International	Govt. College Rajahmundry (A).	07-12-2024	Attended	Yes	978-93-341-6895-2
	Lecturer	Political science	Seminar	National	GDC Rampachodavaram	13-03-2025	Presented Paper (Only Full Paper)	Yes	01

					GOVERNMENT DEGREE				
	syed.farha yasroon ,lecturer in political science	political science	"HISTORY OF INDIAN ADMINISTRATION (ANCIENT, MEDIEVAL AND MODERN)"	National	COLLEGE Rampachodavaram, Alluri Seetha Ramaraju District, A.P (Affiliated to Adikavi Nannaya University) Accredited by NAAC	13-03-2025	Presented Paper (Only Full Paper)	No	not yet to be
47	syed.farha yasroon , lecturer in political science	science	Role and Relevaqnce of the parallel bodies in rural local government	National	Department of political science and public administration ,A.U, Visakhapatnam	02-10-2025	(Only Full Paper)	Yes	under process
	Dr K SITA MAHALAKSHMI, Lecturer	Political Science	History of Indian Administration	National	Government Degree college, Rampachidavaram, AP	13-03-2025	Presented Paper (Only Full Paper)	No	will be published
	Dr K SITA MAHALAKSHMI, Lecturer	Political Science	Vikasit Bharat@2047	International	Indian Political Science Association, Bikaner, Rajasthan	18-10-2024	Presented Paper (Only Full Paper)	Yes	To be published in IPSA journal,
50	Dr KSITA MAHALAKSHMI	Political Science	28th IPSA world congress for Political Science	International	International Political Science Association, Seoul,	04-12-2024	Presented Paper (Only Full Paper)	Yes	conference proceedings are
	S.MONIKA DEVI, LECTURER IN	Commerce	Emerging Trends in HRM Impact of Globalisation	National		23-12-2024	Presented Paper (Only Full Paper)	Yes	International Journal of Multidisciplinary
52	Jonnakuti Yacobe, Lecturer	Chemistry	ICBEST-24	International	Government College A	07-11-2024	Attended	No	Nil
53	Dr.N.Madhavi	Statistics	Toolkit for Educators Transforming Teaching Engagement & Assessment	International	A2Z Edu Learning Hub	25-02-2025	Attended	No	FDP
54	Dr.N.Madhavi	Statistics	Document Preparation using LATEX	National	IQAC Govt College Rajahmundry & A2Z Edu Learning Hub LLP	20-02-2025	Attended	No	FDP
55	Dr.N.Madhavi	Statistics	Emerging Trends in Information Technology	National	Dept of Computer science TSWRDC(W) Karimnagar	01-04-2024	Attended	No	FDP
56	Dr.N.Madhavi	Statistics	Training program on E content Generation	State	CCE AP Mangalagiri	16-05-2024	Attended	No	Teacher Training Program
57	Dr.N.Madhavi	Statistics	Sahityam vyakthitwam Vikasan	State	Dept of Telugu,Hindi and Sanskrit, A.S.D.Govt Degree College for Women(A) Kakinada	24-01-2024	Attended	No	Nil
58	B Durga Lakshmi	Physics	International Conference on Smart Materials and Advanced Applications(ICSMA)	International	Government Degree College, Mandapeta, Andhra Pradesh,India	22-08-2024	Presented Paper (Only Full Paper)	Yes	KY PUBLICATIONS D.No: 4-15-50/2, 6th Line Bharathpet,
59	V.Sridhar, lecturer	Chemistry	Research methodology in environmental science	International	YVNR degree college kaikaluru	30-01-2024	Attended	No	2/332
	K Durgarao Lecturer in Zoology	Zoology	Radio chemistry & Applications of Radiosotopes	National	Government College(A) Rajahmundry	03-02-2025	Attended	No	nil
	Vijaya Santhi Matha, Lecturer	ZOOLOGY	Radiochemistry and application of radio isotopes	National		03-02-2025	Attended	No	No
		Physics	DAE BRNS IANCAS National workshop	National		03-02-2025	Attended	No	Not Applicable
	G. PADMA, CF in physics	Physics	National workshop on MAtLAB/OCTAVE For Physisists	National		21-11-2024	Attended	No	Not published
	J.Ratna Vinola, lecturer in English	English	From text to tongue: The synergy of language and literature	International	GCRJY	07-03-2024	Presented Paper (Only Full Paper)	Yes	978-93-341-6807-2

65 Dr.A.Rajeswari	English	From text to tongue: The synergy of language and literature	International	GCRJY	07.12.2024	Presented a paper	Yes	978-93-341-6807-2
		The Myriad Motifs in Indian English Fiction: 1970-2020:Theory		Khallikote Unitary University,				
66 Dr.A.Rajeswari	English	& Praxis		Berhampur	22.11.2024	Presented a paper	No	
67 Dr.A.Rajeswari	English	Embracing National Identity:The Enriching Influence of Language, Literature and Culture	National	Harsha Vidya Mandir, Haridwar (ICSSR)	28.11.2024	Presented a paper	No	
								International Journal
68 Dr.A.Rajeswari	English	Emerging trends in Strategic Human Resource Management	National	GCRJY	23.12.2024	Presented a paper	Yes	of Multidisciplinary Educational Research2277-7881
		Encouning two do in Strategic						International Journal of Multidisciplinary
69 Dr.A.A.Annapurna	Commerce	Emerging trends in Strategic Human Resource Management	National	GCRJY	23.12.2024	Presented a paper	Yes	Educational Research2277-7881



OFFICE OF THE DEAN ACADEMIC AFFAIRS ADIKAVI NANNAYA UNIVERSITY RAJAMAHENDRAVARAM

No. ANUR /LS/Research Centers /2017

March 6, 2017

PROCEEDINGS OF THE VICE-CHANCELLOR

Sub: - ANUR - LS - Recognition of Research Centers - Approved - Orders - Issued.

Ref: - 1. Note Orders of the Vice-Chancellor dated: 06.03, 2017

2. Draft Proceedings of the Vice-Chancellor dated: 06.03.2017

ORDER:

The Vice-Chancellor is pleased to order that the following affiliated colleges be recognized as Research Centers of Adikavi Nannaya University and the following members be recognized as Research Supervisors in the respective Research Center, as detailed below:

a. Govi. College (A), Rajamahendravaram

Botany	* Dr J Suneetha				
	Dr. B Mallikarjuna				
	Dr. Satya Lakshmi				
711	Dr. V Sambasiya Rao				
Chemistry	Dr B Madhav				
	Dr K Ravindra Babu				
and the state of	D K Anitha				
Zoology	Dr. M Tejomoorthy				
Biotechnology	Dr. B Nagaswari				
Geology	Dr. M.R. Gowtham				
Commerce	Dr P Shanmukha Rao				
	Dr K Ratnamanikyam				
	Dr. B P Narasa Reddy				
Physics	Dr. K.Jyothi				
Telugu	Dr. M Sudhamayi				
Mathematics	Dr. R David Kumar				
wainematics	Dr. D Chitti Babu				

b. Ch.SD. St. Theresa's College for Women, Eluru

Department	Research Supervisors
Economics	Dr I Annapoorna
Economics	Dr. P Ratna Mary
English	Dr. R Madhavi
Lighsh	Dr D Fathima Rani
Obverter	Dr. A Nirmala Jyotsna
Physics	Dr. K Sri Latha
	Dr. G Jyothi
Chemistry	Dr. C A Jyothirmai
Chemistry	Dr. M Rama
	Dr. V Naga Lakshmi

b. P R Govt. College, Kakinada

Chemistry	Dr Mahaboob Pacha		
Botany	Dr. A Srinivasa Rao		
Zoology	Dr N Srinivas		
THE RESERVE OF SHEET	Dr. B Elia		
Mathematics	Dr P Subhashini		
Commerce	Dr. J Panduranga Rao		
Economics	Dr K Subhashini		
Computer Science	Dr. K V Sobha Rani		

c. Sir C R Reddy College, Eluru

Chemistry	Dr. K A Emmanuel
Physics	Dr. P Paul Diwakar
Commerce	Dr. R Raghu

The Vice-Chancellor has further ordered that the above research centers required to pay prescribed fee from time-to-time.

These orders come into force after paying the prescribed fee for Recognition of Research Centers.

This matter be reported to Executive Council for ratification.

(By Order)

Dean, Academic Affairs

To:

- The Principals of concerned Research Centers for information and onward communication
- 2. to the concerned Research Supervisor.
- 3. The Members of the BRS
- 4. All the Research Supervisors of the University

Copies to:

- 5. All the Principals of University Colleges .
- 6. The Finance Officer
- 7. The Deputy Registrar
- 8. The Supdt.Estt.
- 9. PA to Registrar
- 10. PS to VC
- 11. QOF

ADIKAVI NANNAYA UNIVERSITY KAJAMAHENDRAVARAM

Board of Research Studies

Mo. ANUR / BRS / Research Supervisors / 2021-22

PROCEEDINGS OF THE VICE CHANCELLOR

PLAC Recognition of Research Supervisor - Dept. Of Commerce and Management and Leonomics Approved Orders issued Reg.

Note Orders of the Vice-Chancellor dated 21.09.2021.

ORDER:

Maying considered the resolution of the Departmental Research Committee of 1) Commercial Management studies and 2) Economies, the Vice-Chancellor is pleased to order that Dr Alessan Annapuna, Lecturer in Commerce, and Dr.D.V.Nageswara Rao. Assistant Professor of Economics (SC) Government College (A). Rajahmahendravaram be recognized as Research Supervisor in the Department of Commerce and Department of Economics, Government College (A), Rajahmahendrasarasa

Dr Alimelu Annapurna, Lecturer in Commerce, Govi. College(A), RJY

2. Dr.D.V. Nageswara Rao, Assistant Professor of Economics (SG), Government College (A). Rajahmahendravaram

Further they are required to pay @ Rs. 1000/- each towards Guide Recognisation fee.

The Principal, Govi. College (A), Rajamanendravaram

Mead 1) partment of Commerce, Govt. College (A), Rajamahendravaram

Head, Department of Economics, Govt.Coilege (A), Rajamahendravaram

Dean A ademir Affairs

Director Directortate of Admissions PA to Registrat

PS to VC



University College of Science and Technology

No.ANUR/UCST/Guide Recog./2021/02

PROCEEDINGS OF THE VICE-CHANCELLOR

Sub: UCST- Guide Recognition - Dept. of Mathematics - Govt.College(A), Rjy-

- Approved - Orders - Issued - Reg.

Note Orders of the Vice-Chancellor dated :11-10-2021 through Ref:

E-office

ORDER:

Having considered the resolutions of the Departmental Research Committee of Mathematics held on 29.09.2021, the Vice-Chancellor is pleased to order that Dr.Ch.Srinivasulu, Lecturer, Department of Mathematics, Govt. College(A), Rajamahendravaram be recognized as Research Supervisor in the department of Mathematics, Govt.College(A), Rajamahendravaram. (By Order)

(K Ramaneswari)

Date: 12-10-2021

To:

- 1. Dr.Ch.Srinivasulu, Lecturer, Department of Mathematics, Govt. College(A), Rajamahendravaram
- 2. The Principal, Department of Mathematics, Govt. College(A), Rajamahendravaram

Copy to:

- 1. The CC, Department of Mathematics, UCST
- 2. The Dean, Academic Affairs, UCST
- 3. The Convener, BRS, UCST
- 4. The Controller of Examinations, UCST
- 5. PA to Registrar
- 6. PS to VC
- 7. OOF



	Annexure-14 Research Guides				
S.No	Name of full-time teachers with PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt during the year	Qualification (PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt) and Year of obtaining	Whether recognised as a research guide for PhD?	Year of recognition as a Research Guide	
1	Dr.K.Ramachandra Rao	M.Sc., Ph.D., UGC Raman Fellowship for Post Doctoral Research in USA	Yes	2014	
2	Dr Ch Srinivasulu	M.Sc.,M.Phil.,Ph.D.	Yes	2021	
3	Dr. D. Sanjeev Kumar	M.Sc., M.Tech., Ph.D.	Yes	2021	
4	Dr. D. Sanjeev Kumar	M.Sc., M.Tech., Ph.D.	Yes	2021	
7	Dr B Nageshwari	M.Sc., Ph.D.	Yes	2017	
8	Dr M Trinadh	M.Sc., Ph.D.	Yes	2021	
9	Dr B Mallikarjuna	M.Sc., Ph.D.	Yes	2018	
10	Dr.A A Annapurna	M.Com, Ph.D.	Yes	2021	
11	Dr. Padala Shanmukha Rao	M.Com., M.B.A., M.Phil., Ph.D.	Yes	2017	
12	Dr M R Goutham	M.Sc., Ph.D.	Yes	2016	
13	Dr.PA Satyanarayana	NET JRF., M.A., Ph.D.	Yes	2018	





Annexure-15 RESEARCH SCHOLARS Scholarship / Name of the Full-Time S. No Name of the Scholar Fellowship if Date of Joining Name of the Supervisor Department Part-Time any Part Time V. Ramesh 2021 1 Chemistry Dr. B. Mallikarjuna Nil Dr. B. Madhav V. Rambabu Part Time 2 Chemistry Nil 2021 Dr. M. Trinadh S. Balaji Part Time Nil 2021 3 Chemistry Part Time 4 Physics Dr. K. Rama Chandra Rao Sasi Bhushan Bhimavarapu Nil 08.01.2021Full Time NET, JRF B. Rama Swami 08.11.2018 5 Telugu Dr. Ch. Naga Rajeswari Full Time NET, JRF 08.11.2018 6 Telugu Dr. Ch. Naga Rajeswari B. Raja Babu Full Time NET, JRF 7 Telugu Dr. Ch. Naga Rajeswari D. Venkata Ramana 08.11.2018 Full Time NET, JRF Telugu Dr. Ch. Naga Rajeswari S. Raju 08.11.2018 8 Full Time NET, JRF 9 Dr. M. Sudhamayi 08.11.2018 Telugu B. Satyanarayana Part Time 10 Physics Dr. K. Rama Chandra Rao B. Durga Lakshmi Nil 09.04.2021Part Time Dr. K. Rama Chandra Rao Physics Betha Vamsi Krishna Nil 09.04.2021 11 Part Time Boddu Simhachalam Nil 09.04.2021 12 Physics Dr. D. Sanjeev Kumar Part Time Suresh Patnaik Pakki 09.04.2021 13 Physics Dr. D. Sanjeev Kumar Nil CSIR NET K. Maneesha Dr. M.R. Gowtham Full Time 14 13.11.2019 Geology Full Time NET, JRF 15 Telugu Dr. M. Sudhamayi M. Malyadri 13.11.2019 Full Time NE OBC Telugu Dr. M. Sudhamayi Y. Deepthi 14.10.2019 16 Part Time 17 Telugu Dr. M. Sudhamayi Vaddi Venkata Ramana SET, NET 18.12.2017 Part Time K. Annavaram 18 Commerce Dr. B.P. Narasa Reddy Nil 19.08.2021 M. Siva Prasad Full Time Nil Dr. B.P. Narasa Reddy 19.08.2021 19 Commerce Part Time Nil 20 Commerce Dr. B.P. Narasa Reddy D. Hari Krishna 19.08.2021 Part Time Nil 21 Commerce Dr. P. Shanmukha Rao P. Murali 19.08.2021Part Time Nil 19.08.2021 22 Commerce Dr. P. Shanmukha Rao P. Sunitha Part Time Dr. B. Nageswari Kadiyapu Siva Lova Krishna 23 Bio-Technology Nil 20.10.2021 D.V.N.S. Murthy Part Time 24 Nil 20.12.2021 Mathematics Dr. Ch. Srinivasulu Part Time 25 Dr. J. Suneetha Y. Baby Nil 21.09.2021 Botany Part Time NET, JRF 26 Telugu Dr. M. Sudhamayi Gedda Kalyani 24.10.2018 Part Time 25.02.2019 27 Botany Dr. J. Suneetha K. Gani Raju Nil CSIR - UGC Full Time 27.12.2019 28 Physics Dr. K. Rama Chandra Rao Palempamu Tirupathi Rao NET JRF

No. of Guides alloted with Scholars	Total No. of Scholars	Full Time Scholars	Part Time Scholars	No. of Scholars with out Fellow ship
13	28	11	17	20

Annexure -16: List of Projects

S.No	Name of the Faculty	Department	Title of the Project	Status	Level
1	Dr K Sita Mahalakshmi	Political Science	A Study on the impact of RUSA IN GOVERNMENT DEGREE COLEGES OF EAST GODAVARI DISTRICT, AP	Ongoing	National
2	Dr Suneel Kumar Duvvuri	Computer Science And Applications	Developing Predictive Models to forecast and Pre-Treat Diabetes Mellitus in East & West Godavari Districts using Clinical Big Data and IoT	Ongoing	Institutional
3	Dr P A	Telugu		Ongoing	National
4	Dr M R Goutham	Geology	A Study on Urban Hydrogeological Studies in Rajahmundry city, East Godavari District, AP	Ongoing	Institutional
5	Dr B Prathima	Commerce	Assessing Career Readiness Among Management Students in East Godavari District, A.P: A Comprehensive Research Investigation	Ongoing	Institutional
6	Dr Kakumanu Naveen Kumar	Mathematics	Algebraic Structures in Computer Sciences	Ongoing	Institutional
7	Dr Veera Durga Praveena	Chemistry	Efficiency of Ga@ZrO2 SAG Nano films for the removal of Industrial Xanthene and Anthraquinone derivatives	Ongoing	Institutional
8	Dr Mallikarjuna Boligarla	Chemistry	Greeen synthesis of carbon dots and its invitro antidiabetic applications	Ongoing	Institutional
9	Dr Esub Basha Shaik	Physics	Investigation of Photo luminescence and electroluminescence characteristics of yttrium aluminate nanophosphors with rare earth materials as dopant and co dopant	Ongoing	Institutional
10	Dr M R Goutham	Geology	A Study on Urban Hydrogeological Studies in Rajahmundry city and its Socioeconomic importance, East Godavari District, AP	Ongoing	National
11	Dr Ramachandra R K	Physics	Lanthanum based perovskite oxides @ r-GO nano composites for water electrolysis	31-05-2026	National

12	Dr Gara Tejaswini	Chemistry	Revolutionizing Food Packaging by Harnessing Bio-metal oxide nanomaterials	04-02-2026	Institutional
13	Dr A A Annapurna	Commerce	WOMEN ENTREPRENEURSHIP A MEANS FOR SUSTENANCE AND DEVELOPMENT OF WOMEN ENTREPRENEURS IN EAST GODAVARI DISTRICT.	27-01-2026	Institutional
14	Dr B Gowri Naidu	Physics	The effect of heavy-metal substitution driven soft ferromagnetism in Heusler alloys	26-01-2026	Institutional
15	Mr N SRINIVAS	English	Exploration of Softskills in the Ramayana: Unveiling Communication Insights from Ancient indian Wisdom	01-11-2025	Institutional
16	Mr Ch Sanjeev Kumar	Economics	Exploring the Dynamics of Poverty in Andhra Pradesh: An Empirical evidence from East Godavari District	30-09-2025	Institutional
17	Mrs B Durga Lakshmi	Physics		30-08-2025	Institutional
18	Mr Venkata Rao Basa	Chemistry	Phytochemical characterisation and quantification for antioxidant and total phenolics of some selected plant species of medicinal importance of Eastern Ghats	27-08-2025	Institutional
19	Dr B Harinath Reddy	Physics	Role of electron correlation and spin-orbit coupling in Transition metal oxides	26-07-2025	Institutional
20	Dr B Nageshwari	Biotechnolog y	Synergistic effect of Antibiotics and Medicinal plants against Vibrio species isolated from Shrimp of natural waters and commercial aquaculture ponds	20-10-2024	Institutional
21	Dr K Bhargavi	Physics	Development of Ho3+ - Er3+ co- doped lead silicate glass – An infrared laser emitting material useful for communication systems	28-12-2019	National
22	Dr Mallikarjuna Boligarla	Chemistry	SYNTHESIS AND CHARACTERIZATION OF BIODEGRADABLE POLYMERIC MATRICES FOR CONTROLLED RELEASE OF BIOACTIVE	14-03-2019	National

					1
23	Dr K Sita Mahalakshmi	Political Science		16-08-2018	National
24	Dr N Baby Nirmala	Chemistry	A Study of the Chemical Composition of Some Medicinal Plants available in the Eastern Ghats and Nearby Forests	22-12-2017	National
25	Dr K Sita Mahalakshmi	Political Science	A COMPARATIVE STUDY ON GANDHIAN ECONOMY AND SUSTAINABLE DEVELOPMENT	18-07-2017	National
26	Dr A Srinivasa Rao	Botany	Antifungal activities of bacteria isolated from soil and their role of antibiosis exhibite towards suppression of fungal pathogens – Fusarium oxysporum. Rhizoctonia	17-07-2017	National
27	Dr R Anil Kumar	Geology	Foraminifera as pollution indicators in the Visakhapatnam and Kakinada harbour channels, East coast of India	29-04-2017	National
28	Dr N Madhavi	Statistics	Prevalence of Diabetes in Rajahmundry (Urban)	22-01-2017	Collaborativ e
29	Dr Ramachandra R K	Physics	POWDER ELECTRO LUMINESCENCE DEVICES FROM OXIDE NANO MATERIALS	18-12-2016	National
30	Dr P V V Satyanarayana	Commerce	Minor Research Project: Performance of CGGB in terms of agriculture loans in three mandals of west godavari district of Andhra Pradesh	31-08-2016	Institutional
31	Mr V Ramesh Krishna	Commerce	Dr.B R AMBEDKAR ECONOMIC THOUGHTS WITH SPECIAL REFERENCE TO AGRICULTURE SECTOR IN INDIA	24-05-2016	National
32	Dr Kakumanu Naveen Kumar	Mathematics		31-03-2016	Institutional
33	Dr K Sita Mahalakshmi	Political Science		21-02-2016	National

34	Dr Ramachandra R K	Physics	Synthesis and characterization of Bismuth and Rare Earth (RE) co- doped oxide nano materials for efficient Luminescence properties	16-03-2015	National
35	Dr Ramachandra R K	Physics	GROWTH & CHARACTERIZATION OF ORGANIC AND SEMI ORGANIC NON LINEAR OPTICAL (NLO) SINGLE CRYSTALS BY	12-12-2010	National
36	Dr M R Goutham	Geology		28-02-2010	National
37	Dr K Sita Mahalakshmi	Political Science		24-11-2009	Institutional
38	Dr M R Goutham	Geology	Palaeomagnetism of Kaladgi & Bhima Basins	30-10-2008	National
39	Dr K Sita Mahalakshmi	Political Science		31-10-1999	Institutional
40	Dr K Sita Mahalakshmi	Political Science		30-04-1997	University
41	Mr N Nageswara Rao	Botany	QUANTITATIVE RESOURCE SURVEY	31-12-1996	Institutional
42	Mr N Nageswara Rao	Botany	COLLECTION PREPARATION AND SUBMISION OF NTFP SPECIES	31-12-1996	Institutional



No: 001/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. A. Srinivasa Rao,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr. A. Srinivasa Rao
Department	Botany
Approved Title of the Project	Enumeration of Weed Plants in Rajahmundry
	rural Mandal to Ascertain Economically
	Useful and Noxious Species
Budget Approved in Rs.	1,50,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 002/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr.B. Mallikarjuna,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr.B. Mallikarjuna
Department	Chemistry
Approved Title of the Project	Green Synthesis and Characterization of
	Carbon Quantum Dots (CQDS) and it's In
	Vitro Antidiabetic Potential Applications
Budget Approved in Rs.	1,50,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 003/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. V. Durga Praveena,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr. V. Durga Praveena
Department	Chemistry
Approved Title of the Project	Efficiency of Ga@ZrO2 SAG Nano Films for
	the removal of industrial Xanthene and
	Anthraquinone derivatives
Budget Approved in Rs.	1,40,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 004/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Sri. Venkata Rao Basa,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Sri. Venkata Rao Basa		
Department	Chemistry		
Approved Title of the Project	Phytochemical characterization and qualification for antioxidant and total phenolics of some selected plant species of medicinal importance of Eastern Ghats		
Budget Approved in Rs.	1,40,000/-		
Budget Allocation	CREATE Funds		
Duration of the project	18 Months		

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP < YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator





No: 005/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. Smt. G. Tejaswini,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Smt. G. Tejaswini
Department	Chemistry
Approved Title of the Project	Revolutionizing Food Packaging by Harnessing Bio - metal oxide
	nanomaterials
Budget Approved in Rs.	1,30,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP < YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 006/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. B. Prathima,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr. B. Prathima
Department	Commerce
Approved Title of the Project	Assessing Career Readiness Among Management Students in the East
	Godavari Dist. A.P: A Comprehensive Research Investigation
Budget Approved in Rs.	1,10,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



GOVERNMENT COLLEGE (AUTONOMOUS) RAJAHMUNDRY

Sanction Order

No: 007/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Sri Noojilla srinivas,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Sri Noojilla srinivas
Department	English
Approved Title of the Project	Exploration of soft skills in the Ramayana: Unveiling Communication
	Insights from Ancient Indian Wisdom
Budget Approved in Rs.	1,10,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 008/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Sri. Chejarla Sanjeev Kumar,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Sri. Chejarla Sanjeev Kumar
Department	Economics
Approved Title of the Project	Exploring the dynamics of poverty and Inequality in Andhra Pradesh:
	An empirical evidence from erstwhile East Godavari District
Budget Approved in Rs.	1,50,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 009/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. Naveen Kumar Kukumanu,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr. Naveen Kumar Kukumanu					
Department	BMathematics					
Approved Title of the Project	Algebraic structures in Computer Science: A comprehensive					
	Exploration of Varied B - algebra					
Budget Approved in Rs.	1,40,000/-					
Budget Allocation	CREATE Funds					
Duration of the project	18 Months					

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 010/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Smt. B. Durga Lakshmi

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Smt. B. Durga Lakshmi
Department	Physics
Approved Title of the Project	A comparative study of yield efficiency through green and chemical approaches and in vivo anticancer activity of Zno Nano particles synthesized using Virgin Coconut Oil
Budget Approved in Rs.	1,40,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 011/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. Babbadi Gowrinaidu,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr. Babbadi Gowrinaidu
Department	Physics
Approved Title of the Project	The effect of heavy metal substitution on the magnetism of certain
	Heusler alloys
Budget Approved in Rs.	1,40,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 012/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. B. Harinath Reddy,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr. B. Harinath Reddy
Department	Physics
Approved Title of the Project	Role of electron correlation and spin - orbit coupling in Transition
	metal oxides
Budget Approved in Rs.	1,80,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



No: 013/GCRJY/Acad. Cell/CREATE Fund/Research Funding/2023 Dt. 28.02.2024

- Ref: 1) Your Research Proposal submitted to Board of research Studies, GCRJY during 2023-24.
 - 2) Recommendation of the Board of Research Studies, GCRJY, 27.01.2024

Dear Dr. Ajjarapu Alimelu Annapurna,

Warm congratulations from CREATE, Government College (A), Rajahmundry for the successful award of the project. With reference to your research proposal and application for seed money under CREATE head and the recommendations of BRS committee of the college, the principal is pleased to grant funding for the project with the details as furnished below.

Name of the Faculty	Dr.Ajjarapu Alimelu Annapurna
Department	Commerce
Approved Title of the Project	Women Entrepreneurship a Means for sustenance of Economic
	Empowerment of Women: A study of Promotion, Sustenance, and
	Develoment of Women entrepreneurs in East Godavari District,
	Andhra Pradesh
Budget Approved in Rs.	1,20,000/-
Budget Allocation	CREATE Funds
Duration of the project	18 Months

You are hereby authorized to utilize the sanctioned amount strictly adhering to the following conditions.

- 1. A current account should be created in any bank of your convenience with the name "SEED FUND GC (A) MRP <YOUR NAME>"
- 2. Amounts less than Rs. 10,000/- may be withdrawn directly and beyond that withdrawals require proper quotation and procedures.
- 3. The project duration is 18 months which may be extended to further 6 months if needed.
- 4. Beyond the tenure of two years, you are not eligible to apply for CREATE funding for the next two years thereafter.
- 5. Two publications are mandatory in UGC approved and/or Scopus/Web of Science indexed journals during the project tenure with college affiliation.
- 6. At the end of the project, well audited utilization certificate should be submitted along with original bills and invoices to the administrative office before the end of the financial year.
- 7. A detailed project report should be submitted in the prescribed format to the BRS office.

The funding will enable you to pursue your research endeavors and contribute significantly to the academic and research standing of our institution.

BRS Coordinator Academic Coordinator



GOVERNMENT COLLEGE (AUTONOMOUS) RAJAHMUNDRY





Annexure 18 Details of research papers per teacher in CARE Journals notified on UGC website during the year

S.No	Name of the Author(s)	Department of the Author(s)	Title of the Paper	Name of the Journal	Month and Year of publication	ISSN	Link to the notification in UGC enlistment of the Journal
1	Dr.RK Ramachandra, Dr.Sk Esub Basha, Dr.B Mallikharjuna,	Physics	Optimizing optical and antimicrobial properties of europium-doped copper sulphate pentahydrate crystal via unidirectional growth and characterization	Journal of Molecular Structure	05-01-2024	ISSN: 1872-8014	https://www.sciencedirect.com/journal/journal-of-molecular-structure
2	K Suresh	Physics	Synthesis and photoluminescence characterisation of Ca2La2O5:Eu3+, a novel redemitting phosphor: a comprehensive study	Canadian Mattallurgical	04-09-2023	18791395 00084433	https://www.tandfonline.com/doi/f ull/10.1080/00084433.2023.22541 28
3	T Revathi	Telugu	Adhunika Sahityam Vibhinna Vasthuvulu	Adhunika Telugu Sahityamlo Vibhinna konnalu	29-09-2023	2277-7881	https://in.docworkspace.com/d/sIK fEtfRB2Km_rQY
4	T Revathi	Telugu	Janapada vanmayam-Avalmikiyansalu	Kamaniyam telugu ramayanam	23-11-2023	2583-4797	https://in.docworkspace.com/d/sIO rEtfRBlr2_rQY
5	P A Satyanarayana	Telugu	samakalinatha kolimilo sanathanatha	BHAVAVEENA	13-09-2023	ISSN-2457-0796	https://drive.google.com/file/d/1gS 8ot4WyHGHalmQpmn4eTRc_X1 PdX22/view?usp=sharing
6	A Srikanth	Telugu	KADHAMTHOKKIN AKUSUMADHARMANNAGALAM- NALLADORATHANAM GEYAM	IJMES	10-09-2023	ISSN:2277-7881;	https://drive.google.com/file/d/1fI1 8i37qUVxsEtPMBh0fr8aO7igtDw V3/view?usp=sharing

					29-09-2023		
7	P Jhansi	Telugu	Chilakamarthivari Bathuku Badi	International Journal ofMultidisciplinary Educational Research		2277-7881	https://drive.google.com/file/d/1rJ3 y-Ja4mRSy2qE_mfh7izp- BAUEHMEo/view?usp=drivesdk
8	K M Soundharyavathi	Telugu	SAMAJIKADRUKPADAM DALITHASAHITYAM	BHAVAVEENA	20-10-2023	ISSN-2456-4702	https://drive.google.com/file/d/1J1 DPq5CFm1ngTsCxcoBon- e5BcALEKOA/view?usp=sharing
9	A Sravani Ratnam	Chemistry	development and validation of an HPLC method for the simultaneous estimation of salbutamol,theophylline and ambroxol in tablet dosage form	INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH ARCHIVE	06-12-2023	2582-8185	https://ijsra.net/
10	A Sravani Ratnam	Chemistry	nconventional stationary phases: Nanomaterials, nanoparticles and the future of liquid chromatography	world journal of advanced research and reviews	2023	2581-9615(2023)	https://wjarr.com/
11	A Sravani Ratnam	Chemistry	CHROMATOGRAPHIC TECHNIQUES FOR PHARMACEUTICAL ANALYSIS	IIP Series, Volume 3, Book 19, Part 2, Chapter 1	2023	e-ISBN: 978-93-6252- 900-8	https://drive.google.com/file/d/1in MJevJsc9riMjWV5wRSDEXAhk mfV a /view?usp=drive link
12	Gara Tejaswini	Chemistry	A systematic investigation on Elaeocarpus sylvestris leaf extract capped CuO nanoparticles as reducing agent and their antioxidant activity	Colloid and Polymer Science	12-08-2023	1435-1536	https://link.springer.com/article/10. 1007/s00396-023-05159-1
13	Gara Tejaswini	Chemistry	Bio Designed ZnO Nanoparticles with Leaves of Elaeocarpus Sylvestris and Investigation of Photocatalyst for Dye Degradation and Antimicrobial applications	Arabian Journal for Science and Engineering	31-05-2023	1319-8025	https://link.springer.com/article/10. 1007/s13369-023-07944-0
14	Veera Durga Praveena	Chemistry	An innovative adsorption of thiocyanate ions in aqueous solutions by exploiting eco-ZnO nanoparticles	Inorganic Chemistry communications	07-11-2023		https://www.sciencedirect.com/science/article/abs/pii/S1387700323013205

	I				01-08-2023		
15	Veera Durga Praveena	Chemistry	A systematic investigation on Elaeocarpus sylvestris leaf extract capped CuO nanoparticles as reducing agent and their antioxidant activity	Colloid and Polymer Science	01-00-2023		https://link.springer.com/article/10. 1007/s00396-023-05159-1
16	M.Santha Kumari	Chemistry	Synthesis, Anticancer Evaluation and in Silico Studies of 1,4-Dihydropyridines	Chemistry & Bio diversity	03-07-2023		doi.org/10.1002/cbdv.202201158
17	B Prathima	Commerce	Navigating the Regulatory Landscape: Implications of Legal Changes on Human Resource management Practices	ANU Journal of Commerce and Management,	20-12-2023	0976-0857	https://drive.google.com/file/d/1DE LyomO- AHnPQbcTDHex_ekEQpzIeaz7/vi ew?usp=share_link
18	B Prathima	Commerce	A Sociological Study on Child Ragpickers in Vijayawada City of Andhra Pradesh	ANU Journal of Social Sciences	20-06-2023	0976-2744	https://drive.google.com/file/d/1uX xTq3NEcRWojq9D_mw5Tva- SYM7MNQB/view?usp=share_lin k
19	Gara Tejaswini	Chemistry	An innovative adsorption of thiocyanate ions in aqueous solutions by exploiting eco-ZnO nanoparticles	Inorganic Chemistry Communications	15-11-2023	1387-7003	https://www.sciencedirect.com/science/article/abs/pii/S1387700323013205
20	Gara Tejaswini	Chemistry	Elaeocarpus Sylvestris mediated green approach for fabrication of magnetite nanoparticles: Antimicrobial and antioxidant potentialities	Applied Nanoscience Journal	2023	2190-5517	https://link.springer.com/article/10. 1007/s13204-023-02785-7
21	V V V Satyavathi	Commerce	Floricultrure as an Emerging tool for Women Empowerment - A Case Study of East Godavari District, Andhra Pradesh	International Journal of Multidisciplinary Educational Research	30-09-2023	ISSN: 2348 - 7666	https://ijmer.in/issues/volume12/volume12-issue9(1).aspx
22	V V V Satyavathi	Commerce	An impact of Advertisement on Consumer Brand Preference Towards Fast moving Consumer Goods(FMCGs) in Rajahmundry city of East Godavari District, Andhra Pradesh	Mukt Shabd Journal UGC CARE LIST GROUP - I JOURNAL	30-09-2023	ISSN: 2347 - 3150	https://shabdbooks.com/volume-12- issue-9-september-2023

1	T				22 11 2022	T	T
23	V V V Satyavathi	Commerce	A Study on Constrains faced by the Floriculture Nursery Entrepreneurs in Kadiyam Region of East Godavari District, Andhra Pradesh	Mukt Shabd Journal UGC CARE LIST GROUP - I JOURNAL,	22-11-2023	ISSN: 2347 - 3150	https://drive.google.com/file/d/1P3 2I6aymgmU2_zJbyu9K9zy7ILXC 4k60/view?usp=sharing
24	B Harinath Reddy	Physics	Role of electron correlation and disorder on the electronic structure of layered nickelate (La0.5Sr0.5)2NiO4	PHYSICALREVIEW MATERIALS	20-06-2023	2475-9953	https://doi.org/10.1103/PhysRevMaterials.7.064007
25	T Sujatha	Micro-Biology	ISOLATION AND CHARACTERIZATION OF NITRIFYING BACTERIA FROM THE RHIZOSPHERE OF BT COTTON.	Madhya Bharathi	01-06-2023	ISSN: 0974-0066	https://drive.google.com/file/d/1Qg CcRHKIJfscAtD7XI8MK1xPNEu _jyXt/view?usp=sharing
26	T Sujatha	Micro-Biology	Covid-19 Vaccine Developments: A Review	BIOLOGICAL FORUM	2023	ISSN No. (Print): 0975- 1130 ISSN No. (Online): 2249-3239	https://www.researchtrend.net/bfij/ current issue bfij.php?taxonomy- id=163
27	P V S S S N Reddy	Physics	Impact of co-doping with Mn and Co/Mn on the structural, microstructural, dielectric, impedance, and magnetic characteristics of multiferroic bismuth ferrite nanoparticles	Applied Physics A	31-05-2023	452	https://doi.org/10.1007/s00339-023- 06737-4
28	K Nagendra Prasad	Botany	4. Ethnobotanical research in the digital age: harnessing technology for data collection and analysis Int J Indig Herbs Drugs 2023; 8(4):1-6.	International Journal of Indigenous Herbs and Drugs	25-07-2023		https://drive.google.com/file/d/128t GvDiDILsFJP633PfI9wGc7JErF4J B/view?usp=drive_link
29	K Durga Rao	Zoology	Evaluation of heavy metals accumulation in selected food fish Mystus cavasius from river Krishna, Andhra Pradesh	International Journal of Fisheries and Aquatic Studies	07-06-2023	2347-5129	https://doi.org/10.22271/fish.2023. v11.i4a.2825
30	K Durga Rao	Zoology	Evaluation on Physicochemical Parameter of Selected stations from River Godavari, Andhra Pradesh	International Journal of Recent Scientific Research	28-10-2023		DOI: http://dx.doi.org/10.24327/ijrsr.202 31410.0794

					21-01-2024		
31	N Madhavi	Statistics	Applications of 2D Materials(MXenes) in Sensors : A Minireview	Nanosystemi, Nanomateeriali, Nanotechnologii	21 01 2021	1,81,65,23,02,61,73,790	https://www.imp.kiev.ua>nanosys
32	N Madhavi		Customer Relationship Management System For Personalized And Effective Customer Engagement	South Indian Journal Of Social Sciences	01-11-2023	0972-8945	https://journal.sijss.com
33	P Shanmukha Rao	Commerce	Financial Inclusion in India- An Overview	Mukt Shabd Journal, Vol.XII, Issue XI, Nov 2023, p.25-34	09-05-2023	2347-3150	https://drive.google.com/file/d/1RfI 3gPpJHcwa37 ixfyG7JYXLGxxs EZr/view?usp=sharing
34	P Shanmukha Rao	Commerce	CUSTOMER RELATIONSHIP MANAGEMENT SYSTEM FOR PERSONALIZED AND EFFECTIVE CUSTOMER ENGAGEMENT	SOUTH INDIA JOURNAL OF SOCIAL SCIENCES, Vol.XXI, No.2(1), P.28- 36	15-05-2023	0972-8945	https://drive.google.com/file/d/1Ua hjoa6FTLI3tDlpnlUhK5px5U3lPH iv/view?usp=sharing
35	N Madhavi		Mathematical Modelling For Optimization And Decision Making In Engineering And Economics	South Indian Journal of Social Sciences	18-10-2023	0972-8945	https://journals.sijss.com
36	P Shanmukha Rao	Commerce	Incorporation and conversion of LLP: Procedure and Process	International Journal of Multidisciplanary Educational Research, Vol.9, Issue 9(2), p.130- 137	06-06-2023	2277-7881	https://drive.google.com/file/d/1F1 2iE9- RneaN9Ujp2ENiBpUE4aLSmYG F/view?usp=sharing
37	P Shanmukha Rao	Commerce	Limited Liability Partnership The New Age Business Vehicle	Education Times: A Multidisciplinary International Peer Reviewed Journal	13-07-2023	2319-8265	https://drive.google.com/file/d/1hv cqTt_JeDysGTLSTYVgMexgl7ZS 1Lwj/view?usp=sharing
38	Dr. P. Shanmukha Rao		Impact of Workplace Harassment on Organisation	Gradiva Review Journal, Vol.9, Issue 1	2023	0363-8057	https://drive.google.com/file/d/1bX M8RKJdBk5kayuXNz0HJ3oXWu Bduxz2/view?usp=sharing

					2023		
39	Dr. P. Shanmukha Rao	Commerce	A study on Grievance Handling Mechanism (with Special Reference to AP Paper Mill Ltd. Rajahmundry)	Mukt Shabd Journal, Vol.XII, Issue IX, Sept 2023, p.21-34		2347-3150	https://drive.google.com/file/d/1PS sH4usRmGXvueyyJVoPJ0EYZ- nBaHX1/view?usp=sharing
40	Dr. P. Shanmukha Rao	Commerce	An Impact of Advertisement on Consumer Brand Preference Towards Fast Moving Consumer Goods (FMCGs) in Rajahmundry City of East Godavari District, Andhra Pradesh"	Mukt Shabd Journal, Vol.XII, Issue IX, Sept 2023, p.583-599	2023	2347-3150	https://drive.google.com/file/d/1PK n0cu0N4hp7Y6qRiKxyG8YE23Q x_5dn/view?usp=sharing
41	Dr. P. Shanmukha Rao	Commerce	A STUDY ON PROBLEMS AND PROSPECTS OF WOMEN ENTREPRENEUR'S (With Special reference to East Godavari District, Andhra Pradesh)	2023, p.807-816	2023	2347-3150	https://drive.google.com/file/d/10IE ueSXF4WHJSWsEuk6hL22I2CGh KeDT/view?usp=sharing
42	Dr. P. Shanmukha Rao	Commerce	IMPACT OF DIGITAL HRM STRATEGIES ON EMPLOYEE PERFORMANCE AND PRODUCTIVITY	Shodhasamhita: Journal of Fundamental & Comparative Research, Vol.IX, Issue-II, Book No.06, July-Dec 2023, P. 116-121	2023	2277-7067	https://drive.google.com/file/d/1Jjh PyVTSUHCDKd2hmtzL4zZ3zeTL GDgl/view?usp=sharing
43	Dr. P. Shanmukha Rao	Commerce	" Impact of Financial Inclusion on the efficiency of Micro,Small and Medium Sized Businesses "	A) published in O/o Controller General of Patents, Designs &Trade Marks, Government of India	2023	2277-7067	https://drive.google.com/file/d/1Ua hjoa6FTLI3tDlpnlUhK5px5U3lPH iv/view?usp=sharing
44	Dr. P. Shanmukha Rao	Commerce	" The impact of the International Financial Crisis on India's Securities Market "	published in O/o Controller General of Patents, Designs &Trade Marks, Government of India.	29-12-2023	2277-7067	https://drive.google.com/file/d/1K RAKVcJYw0CkmJbsWAXXO7F dzGx0I6Lr/view?usp=sharing
45	N Madhavi	Statistics	Electrochemical Sensors Based on Carbon Allotrope Graphene: A Review on Their Environmental Applications	Nanosystemi Nanomateatili, Nanotechnologii	20-10-2023	1,81,65,23,02,61,73,790	https://drive.google.com/file/d/1M 2fHHOhlyrxL9IiR1I2T7pokJypTS 6b6/view?usp=sharing
46	Shaik Jareena Begam	Telugu	SHAJAHANA NAKHAB KAVITHALALO MUSLIM JEEVANA CHITRANA	IJMER	09-09-2023	2277-7881	https://drive.google.com/file/d/1Sp v49tnH6NBNMuB_pKviVSQWFy rGYYeR/view?usp=sharing

		1	1	1		1	
47	B Nageshwari	Biotechnology	ISOLATION AND ANTIMICROBIAL ACTIVITY OF MARINE ACTINOMYCETES FROM NIZAMPATNUM SOIL	The International journal of analytical and experimental modal analysis	09-09-2023	ISSN NO: 0886-9367	https://drive.google.com/file/d/1n8 7wO12J5B9VQ3sH63uVKtGL9C KjrqcD/view?usp=drive_link
48	B Nageshwari	Biotechnology	Comparison of Anti-Dandruff Activity of Synthetic Shampoos and some crude plant extracts on dandruff causing isolates	The International journal of analytical and experimental modal analysis	09-09-2023	ISSN NO: 0886-9367	https://drive.google.com/file/d/1- P3bqiAkdlEVIgrvGFEmh6GskTC 9H0GC/view?usp=drive_link
49	B Nageshwari	Biotechnology	ANTIBACTERIAL ACTIVITY OF DIFFERENT TYPES OF HONEY AGAINST WOUND PATHOGENS	The International journal of analytical and experimental modal analysis	01-09-2023	ISSN NO: 0886-9367	https://drive.google.com/file/d/1U5 fu5J156cLNKIFIM80Q5TDXyfCg tRbf/view?usp=drive_link
50	B Nageshwari	Biotechnology	ANTIMICROBIAL ACTIVITY OF MEDICINAL PLANTS Andrographis paniculata and aloevera AGAINST DIABETIC WOUND ISOLATED PATHOGENS	Solovyov Studies ISPU	01-08-2023	ISSN: 2076-9210	https://drive.google.com/file/d/1K2 g2UIN_e5w_pHPFsbZ9xhiLnL_Q Zk0e/view?usp=drive_link
51	B Nageshwari	Biotechnology	PRODUCTION AND PARTIAL PURIFICATION OF PECTINASE ENZYME BY MARINE Aspergillus niger FROM ORANGE PEELS	The International journal of analytical and experimental modal analysis	08-07-2023	ISSN NO: 0886-9367	https://drive.google.com/file/d/1aR wsCd_YVXFyzxgqtOYXnFJOJE YUaQWa/view?usp=drive_link
52	B Nageshwari	Biotechnology	INVITRO EVALUATION OF MICROBIAL CONTENT IN BOTTLED SOFT DRINKS	The International journal of analytical and experimental modal analysis	01-07-2023	ISSN NO: 0886-9367	https://drive.google.com/file/d/1xB TlkOum- 7e63KD1iRcYAih2CtAR9h6a/vie w?usp=drive_link
53	B Nageshwari	Biotechnology	ANTI MICROBIAL, PHYTOCHEMICAL & PROXIMATE ANALYSIS OF THREE MEDICINAL PLANT ONCLINICAL MICRO-ORGANISMS	Solovyov Studies ISPU	01-09-2023	VOLUME 71, ISSUE 9,	https://drive.google.com/file/d/12R VnNAiiOJMGKuLt9zxRvtS5A1Tt 9i6L/view?usp=drive_link
54	B Nageshwari	Biotechnology	A Comparative Analysis of Nutritional and Protein Composition in Vegan and Non-Vegan Milk Products	Solovyov Studies ISPU	01-07-2023	ISSN: 2076-9210	https://drive.google.com/file/d/1RE HYi6- Lj0sUsC17SjSzoMIMV1U7fJM/vi ew?usp=drive_link
	i	1	· ·	i .		1	1

55	V V V Satyavathi	Commerce	Cosumer Awareness and Perception Towards Green Marketing in East Godavari District, AP	International Journal of Emerging Technologies and Innovative Research	10-10-2023	ISSN : 2349 - 5162	https://www.jetir.org/trackauthorho me.php?a_rid=526870
56	V V V Satyavathi	Commerce	A Study Grievance Handling Mechanism (With Special Reference to AP Paper Mill Ltd, Rajahmundry, East Godavari disctrict	Mukt Shabd Journal UGC CARE LIST GROUP - I JOURNAL,	30-09-2023	ISSN: 2347 - 3150	https://shabdbooks.com/volume-12- issue-9-september-2023
57	V V V Satyavathi	Commerce	A Study on Customer Satisfaction on Banking Facilities and Services Providing in East Godavari District, Andhra Pradesh	Technix International Journal for Engineering Research	29-05-2023	ISSN: 2349 - 9249	https://www.tijer.org/viewpaperfor all.php?paper=TIJER2305254
58	V V V Satyavathi	Commerce	A Study on Customer's Awareness and Products towards SHGs in East Godavari District	Mukt Shabd Journal UGC CARE LIST GROUP - I JOURNAL,	18-07-2023	ISSN: 2347 - 3150	https://shabdbooks.com/volume-12- issue-7-july-2023
59	V V V Satyavathi	Commerce	A Study on Problems and Prospects of Women Entrepreneur's in East Godavari District, Andhra Pradesh	Mukt Shabd Journal UGC CARE LIST GROUP - I JOURNAL,	27-10-2023	ISSN: 2347 - 3150	https://shabdbooks.com/volume-12- issue-10-october-2023
60	B Subbalakshmi	Telugu	tilak gaari rachanallo navvu kadha-oka vishleshana	IJMER	17-02-2024	2277-7881	https://drive.google.com/file/d/1- qKUAJcnqYMPHFsSH0Ymm_X7 09HwUYs8/view?usp=sharing
61	Ch Rajani	Chemistry	Study of molecular interactions in binary mixtures of 2-ethyl-1-hexanol with primary alcohols (propan-1-ol, 2-propen-1-ol and 2-propyn-1-ol) at various temperatures	Physics and Chemistry of Liquids	03-09-2023	10290451, 00319104	https://www.tandfonline.com/eprin t/GZSXZ4GDFUXXMWGDN6SU /full?target=10.1080/00319104.20 23.2212395
62	N Nagabhushanam	English	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS	International Peer Reviewed Journal	23-09-2023	2349-5138	www.ijrar.org

	T	1	1		1.4.07.2022	1	T
63	D V N Sree Rama Murthy	Mathematics	IMPACT OF BUOYANCY ON AXISYMMETRIC POWELL-EYRING FLUID WITH JOULE HEATING IN PRESENCE OF CHEMICAL REACTION	JP Journal of Heat and Mass Transfer	14-07-2023	0973-5763	https://drive.google.com/file/d/1fL 0BC7lgqDrxohT5FMlXdplsVklTyt la/view?usp=drivesdk
64	D V N Sree Rama Murthy	Mathematics	CATTANEO-CHRISTOV MODEL FOR MIXED CONVECTIVE RADIATIVE FLOW OF CASSON FLUID WITH JOULE HEATING IN THE PRESENCE OF CHEMICAL REACTION OVER A STRETCHING CYLINDER	JP Journal of Heat and Mass Transfer	14-07-2023	0973-5763	https://drive.google.com/file/d/1et8 6evGB8uTaGQHyUQGxxyauGu M9YMbs/view?usp=drivesdk
65	Kandrakunta Babu	Zoology	Heavy metal analysis in Agricultural soils in Godavari river basin of Rajahmundry region, East Godavari District, Andhra Pradesh, India	Current Agricultural Research Journal	15-07-2023	2347-4688	https://drive.google.com/file/d/1fL 0BC7lgqDrxohT5FMIXdplsVklTyt la/view?usp=drivesdk
66	Kandrakunta Babu	Zoology	The Role of Non-Coding RNA (miRNA & IncRNAs)in the Muscles if Rainbow Trout Oncorhynchus mykiss	International Research Journal of Innovations in Engineering and Technology (IRJIET)	01-04-2023	2581-3048	https://drive.google.com/file/d/1fL 0BC7lgqDrxohT5FMlXdplsVklTyt la/view?usp=drivesdk
67	Kandrakunta Babu	Zoology	A Study on Physico Chemical Properties of the Soil in the Gautham Khani Open Cast Mine Kothagudem Coal Fields Region,	Journal Of Advanced Zoology	06-01-2024	0253-7214	https://drive.google.com/file/d/1fL 0BC7lgqDrxohT5FMlXdplsVklTyt la/view?usp=drivesdk
68	B Gowri Naidu	Physics	Magnetic field-induced narrow first-order and metamagnetic phase transitions of Nd5Ge3: Magnetization, muon spin relaxation and neutron diffraction study	AIP Advances	07-02-2024	2158-3226	https://doi.org/10.1063/9.0000636
69	B Gowri Naidu	Physics	Putative complex ferrimagnetic behavior of CrNiMnAl	AIP Conference Proceedings	12-01-2024	1551-7616	https://doi.org/10.1063/5.0177958
70	B Gowri Naidu	Physics	Analysis of serum trace elemental content in pre post chemotherapy breast cancer patients using synchrotron radiation based X-ray fluorescence	Nuclear and Particle Physics Proceedings	24-11-2024	2405-6022	https://doi.org/10.1016/j.nuclphysb ps.2023.09.008

					17-11-2023		
71	B Gowri Naidu	Physics	A comparative evaluation of enrichment of trace elements in South African and Australian coals using SRXRF	Nuclear and Particle Physics Proceedings	17 11 2023	2405-6022	https://doi.org/10.1016/j.nuclphysb ps.2023.07.003
72	B Gowri Naidu	Physics	Chemometric speciation of trace elements in Indonesian coal imported by Indian thermal power stations - A comparative study with Indian coals using SRXRF	Journal of the Geological Society of India	2023	0974-6889	https://doi.org/10.1016/j.nuclphysb ps.2023.07.003
73	Esub Basha Shaik,	Physics	Enhanced Luminescence and Energy Transfer of Bi3+/Dy3+ Co-doped La2Zr2O7 Nanophosphors for pc-LED Applications	Physical Chemistry Research	2023	2322-5521	https://www.physchemres.org/artic le_149373.html
74	K Durga Rao	Physics	Comparative Analysis of Nanoparticles Usage and Traditional Methods in Aquaculture water treatment	Peer-Reviewed Refereed International Journal	02-01-2024	2582-5887	ISSN: 2582-5887; Peer-Reviewed Refereed International Journal (UIJES); Volume-5, Special Issue 2(January-2024)
75	K Durga Rao	Zoology	A Review on Impact of Burning Agricultural Wastes in Open Fields on Environmental Pollution and Ecosystem Health	Research Methodology in Environmental sciences	30-01-2024	ISBN:978-93-90028-80	ISBN:978-93-90028-80-1
76	K Durga Rao	Zoology	Mountains Vital role in acting as a crucial link between Human well-being, Environmental Harmony and Earth's Stability	Research Mehodology in Environmental sciences	02-02-2024	ISBN:978-93-90028-80	ISBN:978-93-90028-80-1
77	K Durga Rao	Zoology	Exploring the story of Helping Nature: A trip from the past to present	Research Methodology in Environmental Sciences	02-02-2024	978-93-90028801	https://drive.google.com/file/d/1N KG-JhFSmsRoH7wit3Ac- f2vdHdOr6B7/view?usp=sharing
78	Ch Rajani	Chemistry	Excess properties for binary liquid mixtures of hexylene glycol with ketones at different temperatures and correlation with the Jouyban-Acree model	Physics and Chemistry of Liquids	12-03-2024	10290451, 00319104	https://www.tandfonline.com/eprin t/GASF8JNA2ETQ3KFEZGTY/fu ll?target=10.1080/00319104.2024. 2331256

		1			10000	T	1
79	Ch Rajani	Chemistry	Densities, Ultrasonic velocities, viscosities, and FT-IR spectra of binary mixtures of morpholine in isobutyl acetate, formamide and 2-Butanol	Russian Journal of Physical Chemistry -A	2023		https://www.tandfonline.com/eprin t/GASF8JNA2ETQ3KFEZGTY/fu ll?target=10.1080/00319104.2024. 2331256
80	P V V Satyanarayana	Commerce	The Role of Human Resources in Corporate Social Responsibility - A Study in NTPC, Ramagundam	International Journal of Management	05-08-2023	0976-6510	https://iaeme.com/MasterAdmin/Jo urnal_uploads/IJM/VOLUME_5/IJ M_14_05_005.pdf
81	P V V Satyanarayana	Commerce	Corporate Social Responsibility in Human Resource Management Sustainability - A Study in NTPC	Journal of Namibian Studies	18-08-2023	2197-5523	https://namibian- studies.com/index.php/JNS/article/ view/5540
82	B Durga Lakshmi, , Sk Esub Basha, , RK Ramachandra	Physics	Green fabrication of tinospora cordifolia-derived MgO nanoparticles: Potential for diabatic control and oxidant protection		04-01-2024	2949-8228	https://www.sciencedirect.com/science/article/pii/S2949822824000686
83	, Sk Esub Basha, RK Ramachandra	Physics	Physiochemical characterization of sodium doped zinc oxide nano powder for antimicrobial applications	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2023	1386-1425	https://www.sciencedirect.com/science/article/abs/pii/S1386142522014457
84	RK Ramachandra Sk Esub Basha,	Physics	Exploring the optical and biological aspects of sodium- doped CuO nanoparticles	Materials Chemistry and Physics	2023	0254-0584	https://www.sciencedirect.com/science/article/abs/pii/S0254058423008829
85	Komala lakshmi chinnam	Physics	Structural and Electrical Properties of xBiFeO3ââ,¬â€œ(1-x) Na0.5Bi0.5TiO3 Ceramics	Nano world	08-12-2023	J 9(S4): S524-S527.	https://jnanoworld.com/2023/12/08 /structural-and-electrical-properties- of-xbifeo3-1-x-na0-5bi0-5tio3- ceramics/
86	M Padmaja	Chemistry	an innovative absorption of thiocyanate ions in aqueous solutions by exploiting eco -ZnO nanoparticles	Inorganic chemistry communications	16-12-2023	1387-7003	https://www.sciencedirect.com/science/article/pii/S1387700323013205

		1		TEADER DEVIEWANT	1	1	1
87	V V V Satyavathi	Commerce	Consumer's Perception on Digital Marketing (With special reference to East Godavari District of Andhra Pradesh)	KOREA REVIEW OF INTERNAIONAL STUDIES - ABDC INDEX JOURNAL - "C" CATEGORY	28-11-2023	1226-4741	https://kristudies.org/vol-16-issue- 09-sp/
88	Mallikarjuna Boligarla	Chemistry	Efficient Determination of Abemaciclib Concentrations in Human Plasma Via LC- MS/MS: A Rapid and Reliable Approach	Journal of Chemical Health Risks	06-12-2023	JCHR (2023) 13(6), 2	https://kristudies.org/vol-16-issue- 09-sp/
89	A A Annapurna	Commerce	A STUDY ON CUSTOMERS AWARENESS AND PRODUCTS TOWARDS SHG ₈ IN EAST GODAVARI DISTRICT	MUKT SHABD JOURNAL	29-07-2023	2347-3150	https://drive.google.com/file/d/1iW tBOz6XR47twC1t8ZnfCDpSFxde vnD-/view
90	A A Annapurna	Commerce	A study on Customer Satisfaction on Banking Facilities and Services Providing in East Godavari District of Andhra Pradesh	TIJER - International Research Journal	30-05-2023	2349-9249	https://tijer.org/papers/TIJER2305 254.pdf
91	B Prathima	Commerce	A Study on Stress Levels of Destitute Women in Andhra Pradesh	A.N. U Journal of Social Sciences	24-04-2024	0976-2744	https://drive.google.com/file/d/1niF N1Aufza35DZG7MCWEp5RcZ3T Q91VB/view?usp=share_link
92	B Prathima	Commerce	From Stereotypes Types To Success: Addressing Second-Generation Gender Bias in Women's Leadership Journey	Journal of Emerging Technologies And Innovative Research(JETIR)	26-02-2024	2349-5162	https://drive.google.com/file/d/1hw fKW0E7_K4dk6dF75OgSmsPN0 WI8y0G/view?usp=sharing
93	Esub Basha Shaik	Physics	Exploring the optical and biological aspects of sodium- doped CuO nanoparticles	Materials Chemistry and Physics	15-10-2023	0254-0584	https://www.sciencedirect.com/science/article/abs/pii/S0254058423008829
94	B. Harinath. Reddy	Physics	Physical properties and electronic structure of Ir based ordered double perovskites La2MIrO 6 (M = Mg, Zn)	AIP Conference Proceedings	2024	1551-7616	https://drive.google.com/file/d/1he 3ZRNWAMkNisWpY6VLPDHk M_fOhJmeu/view?usp=drive_link

					2023		
95	B. Harinath. Reddy	Physics	Evidence of electron correlation and weak bulk plasmon in SrMoO3	Journal of Physics and Condensed Matter	2023	1361-648X	https://drive.google.com/file/d/13z Y9kZBWeSZD_599212sG_rAg- mbogqG/view?usp=drive_link
96	Mrs. M. Sri Lakshmi	English	Diasporic Consciousness in Chitra Banerjee Divakaruni's Sister of My Heart - A Study	International Journal of Research and Analytical Reviews (URAR) IJRAR.ORG	2023	2348-5138	https://drive.google.com/file/d/1vB Lp1AguLvP8tS2Jjnl0SdJqHUVui Tlq/view?usp=sharing
97	N SRINIVAS	English	Ecocritical Perspectives in ââ,¬Å"Prithvi Sukta"	JETIR - Journal of Emerging Technologies and Innovative Research	31-01-2024	2349-5162	http://www.jetir.org/papers/JETIR 2401450.pdf
98	Esub Basha Shaik	Physics	Optical response of Eu3+-activated MgAl2O4 nanophosphors for Red emissive	Journal of Materials Science: Materials in Electronics	01-04-2023	1573-482X	https://link.springer.com/article/10. 1007/s10854-023-10341-w#citeas
99	K Venkateswara Rao	Physics	Effect of Dy+3 concentration on structure and photoluminescence of Li4Zn(PO4)2Phosphor	Biointerface research in Applied chemistry	17-02-2024	ISSN 2069-5837	https://doi.org/10.33263/BRIAC14 3.065
100	Esrs Sarma	Chemistry	Development and validation of an HPLC method for the simultaneous estimation of salbutamol, theophylline and ambroxol in tablet dosage form	"International Journal of Science and research Archive (IJSRA) "	06-12-2023	2582-8185	https://doi.org/10.30574/ijsra.2023. 10.2.0983
101	Esrs Sarma	Chemistry	Unconventional stationary phases:Nanomaterials,nanoparticles and the future of liquid chromatography	World Journal of Advanced researchandReviews (WJARR)	11-05-2023	2581-9615	https://doi.org/10.30574/wjarr.202 3.18.2.0851
102	S Priskilla	Telugu	Malapalli sangha samskarana navala	2023	30-09-2023	2277-7881	https://drive.google.com/file/d/1qfI uZOo0WHnr2ycnXtonHMX8WFg zpRj0/view?usp=drive_link

	1			1	29-02-2024	T	T
103	S Priskilla	Telugu	ramayanamlo nadula prastavana	IJMER	29-02-2024	2277-7881	https://drive.google.com/file/d/1cq CbnUevpwzui2Ap4DDFU0G2Xeb 6mJ2Y/view?usp=drive_link
104	P Murali Krishna	Chemistry	Structural and theoretical investigations of a novel hexanuclear Lanthanum (III) cluster self-assembled through a functionalized β-diketone ligand via atmospheric CO2 fixationStructural and theoretical investigations of a novel hexanuclear Lanthanum (Journal of Molecular Structure	30-05-2023	0022-2860	https://drive.google.com/file/d/1PG mBJFKxt- GcjA8YeSizYlh_vjOQeRbL/view? usp=drivesdk
105	D V N Sree Rama Murthy	Mathematics	Influence of Joule Heating on Burgers Fluid Subject to of Chemical Responses Towards an Inclined Stretching Sheet	Journal of Nanofluids	30-03-2024	2169-432X/2024/13/00	https://drive.google.com/file/d/1EA OEJLIMWSmXwhMhIZLkecnk9t X0gd2/view?usp=drivesdk
106	M Sri Lakshmi	English	DIASPORIC CONSCIOUSNESS IN CHITRA BANERJEE DIVAKARUNI"S SISTER OF MY HEART-A STUDY	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (URAR)	16-09-2023	2348-1269	http://www.ijrr.org/viewfull.php?&p_id=IJRAR23C3117
107	M Sri Lakshmi	English	POST -COLONIAL FEMINIST PERSPECTIVES IN CHITRA BANERJEE DIVAKARUNI'S SELECT NOVELS	CREATIVE SAPLINGS	29-01-2024	0974-536X	https://creativesaplings.in/
108	Dr. Pinninti Surekha	Chemistry	WOMEN ENTREPRENEURSH IP;A STUDY IN GADWAL REVENUE DIVISION-258	INTERNATIONAL JOURNAL OF ENGLISH AND STUDIES	08-06-2023	2581-8333	https://www.ijoes.in/Vol5iss6.html
109	Akella Rajeswari	English	Environmental Concerns in Kavery Nambisan's 'A Town Like Ours'	Research Journal of English	01-02-2024	2456-2696	https://drive.google.com/file/d/1N GkNQr7xe3qPYOM8HR9d3LKte XAU8F9Q/view?usp=sharing
110	Akella Rajeswari	English	Gender Concerns in the Novels of Kavery Nambisan	Sansodhak	01-03-2024	2394-5990	https://drive.google.com/file/d/1P8 so7b8i_K5gHbSmEveJKYr2JncEi b4M/view?usp=sharing

111	K.Anusha	Biotechnology	Prevalence, Antibiotic-Resistance and Virulence Characteristics of Vibrio parahaemolyticus strains isolated from fish farms on the East Coast of Andhra Pradesh	Bulletin of Environment, Pharmacology and Life Sciences	05-04-2023	2277-1808	https://drive.google.com/file/d/1K Mjcj5nW- w7pZa6VuUEYB0cI_HS6LM85/v iew?usp=sharing
112	M Y NAIDU	COMMERCE	A STUDY ON COMSUMER BEHAVIOUR TOWARDS SHOPPING MALLS	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH,	2023	2320-5407	https://drive.google.com/file/d/1xa a2Sa8UvrhYyHyRkA94GhKFYY hAOS8U/view?usp=drive_link
113	M Y NAIDU	COMMERCE	THE ROLE OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) IN TEACHING AND LEARNING – A LITERATURE REVIEW	International Journal of Recent Scientific Research, 2023	2023	0976-3031	https://drive.google.com/file/d/19jv ESigjREGfSW4u- wnASEZo1Fqb_rRd/view?usp=dri ve_link
114	Y V HARITHA LOCHANA	COMMERCE	THE ROLE OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) IN TEACHING AND LEARNING – A LITERATURE REVIEW	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH,	2023	2320-5407	https://drive.google.com/file/d/1xa a2Sa8UvrhYyHyRkA94GhKFYY hAOS8U/view?usp=drive_link
115	Y V HARITHA LOCHANA	COMMERCE	THE ROLE OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) IN TEACHING AND LEARNING – A LITERATURE REVIEW	International Journal of Recent Scientific Research, 2023	2023	0976-3031	https://drive.google.com/file/d/19jv ESigjREGfSW4u- wnASEZo1Fqb_rRd/view?usp=dri ve_link
116	Dr.K.Goutham	HINDI	Dr.G.V.Ratnakar ke kavy me samaj	YOGYATHA	2023	2348-4225	https://drive.google.com/file/d/1k W39EnBe_3EZwFPcCvwtSIEAF YUFoHgG/view?usp=sharing
117	Dr Ch. Srinivasu & Dr. M. S. Lavanya	Mathematics	Advanced encryption algorithm based on elliptical curve cryptography"	South India Journal of Social Sciences	20-10-2023	ISSN: 0972 – 8945	https://drive.google.com/file/d/1Mi MI4vUlJzCu_JHdrqDH3tq22L6sy Ax9/view?usp=sharing
118	Dr Ch. Srinivasu & Dr. M. S. Lavanya	Mathematics	From Nodes to Networks: Exploring the power of Graph Theory and Algorithms in Understanding Complex Systems"	Shodha Prabha	2024	0974-8946,	https://drive.google.com/file/d/1Mi Ml4vUlJzCu_JHdrqDH3tq22L6sy Ax9/view?usp=sharing

Ī						20-10-2023		
	119	Sri. G. Sudhakar	Mathematics	Strong Non-split Litact Domination in Graphs	MUKT SHABD			https://drive.google.com/file/d/1TG J21_2hHvYbitVqjT14asK345LbVP 2N/view?usp=sharing
							ISSN NO : 2347-3150	

Annexure: 19 List of Books and chapters published

SI.N o.	Name of the Teacher	Title of the Book published	Title of the Chapter published	Year and mont h of publi catio n	ISBN of the Book/Confe rence Proceeding	Affiliatin g Institute of the teacher at the time of publicati on	Name of the Publisher
1	V Ramesh Krishna	Cost Control Technique s	The book, divided into five parts, uses a theory and problemsolving method to teach cost control techniques. It includes organised theory, solved problems, and unsolved problems, along with short answers and theory questions from top Indian universities. This approach helps students answer test questions effectively.	2023	978-81- 92060917		JAIBHARAT PUBLISHERS
2	P A Satyanarayan a	PITTA POOVU PILLADU	TELUGU MODERN POETRY	2023	9.79E+12		JASMIN PUBLICATION S
3	P A Satyanarayan a	VILUVALA POONARN IRMANAM	MODERN LITERARY CRITICISM	2024	9.79E+12		JASMIN PUBLICATION S
4	P A Satyanarayan a	OKA CHALIKAL APU VEKUVALO	MODERN TELUGU POETRY	2024	9.79E+12		JASMIN PUBLICATION S
5	Kakumanu Naveen Kumar	A Text Book of Differential Equations	"A textbook on Differential Equations is recommended for first-year undergraduate students. It has been prepared in accordance with the APSHEC guidelines, applicable to all universities under APSHEC."	2023	978-93- 91117-34-4		Sree Publications, Visakhapatna m
6	Kakumanu Naveen Kumar	Essentials and Applicatio ns of	"Essentials and Applications of Mathematical, Physical and Chemical Sciences" is recommended for all first-year undergraduate science stream	2023	978-93- 95250-15-3		Sree Publications

		NA-II- II	students It has been prepared in			
		Mathemati	students. It has been prepared in accordance with the APSHEC			
		cal,	guidelines, applicable to all			
		Physical	universities under APSHEC."			
		and				
		Chemical				
		Sciences				
		Advances	Recommended for all first-year			
		of	science stream undergraduate			
	12.1	Mathemati	students, "Advances in			
	Kakumanu	cal,	Mathematical, Physical, and		978-93-	
7	Naveen	Physical	Chemical Sciences" has been crafted in alignment with	2023	88196-58-1	
	Kumar	and	APSHEC guidelines, catering to			
		Chemical	the curriculum of universities			Shree
		Sciences	under APSHEC			Pulications
8	HSNVS	Goods and	Goods and Service Tax	2023	0	
0	Pavan Kumar	Service Tax	Goods and Service Tax	2023	0	APSCHE
		Chapter in				
		Book				
		Name :				
		ââ,¬Å"Mi				
		crobial				
		Essentialis				
		m: An	Microbial Essentialism - 1st			
		Industrial	Edition Elsevier			
		Perspectiv	https://shop.elsevier.com ââ,¬Â° books ââ,¬Â° pratap-			
9	B Nageshwari	eââ,¬Â□.	singh	2024	9.78E+12	
		Chapter :	Purchase Microbial Essentialism			
		, ââ,¬Å"Ba	- 1st Edition. Print Book & E-			
		cterial	Book. ISBN 9780443139321,			
		biopolyme	9780443139314			
		rs : Current				
		status and				
		future				
		perspectiv				
		esââ,¬Â□	Charles with an Co. of London			Elsevier
		Bioprospec	First author for the chapter entitled" Applications of		978-93-	
10	T Sujatha	ting and	Chitinases and their future	2023	94766-42-6	Scieng
		its future	prospectives"			publication

			In the pursuit of a sustainable			
			future, the convergence of			
			cutting-edge science and			
			innovative technologies plays a			
			pivotal role. The intricate dance			
		nanomater	between nanomaterials and			
		ials and	hydrogen energy represents a			
	PVSSSN	hydrogen	symphony of possibilities,		978-81-	
11		-	resonating with promises for a	2023		
	Reddy	energy for	cleaner, greener tomorrow. This		967305-6-7	
		sustainabl	book embarks on a journey			
		e future	through the realms of			
			nanoscience and hydrogen			
			energy, exploring their			
			interconnected potentials and			INFINTE
			profound implications for			
			sustainable development.			RESEARCH
		ELECTRICIT	UNIT 1 INTRODUCTION TO			
	DVCCCN		ELECTRICITY AND MAGNETISM			
12	PVSSSN	Y AND	UNIT 2 ELECTRIC CIRCUITS 37-77	2024		
	Reddy	MAGNETIS	UNIT 3 MAGNETIC FIELDS AND	2024	ISBN 978-81-	INFINTE
		M	FORCES UNIT 4			
			ELECTROMAGNETIC INDUCTION		970274-7-5	RESEARCH
			B.5c.(First Year - Semester - II):			
			Physics (Wave Optics); Authors			
		First Year	: Dr. D. Sanjeev Kumar, Ms. B.			
	D.D.	B.Sc.	Durga Lakshmi, Dr. M. Padma-		070 03	Andhra
13	B Durga	PHYSICS	vathi; Editor: Dr. P. Anantha	2023	978-93-	
	Lakshmi	Wave	Lakshmi		91693-08-4	Pradesh State
			First Edition: 2023; No. of pages:			Council of
		Optics	vi+314			Higher
			All Copyrights @ APSCHE			Education
		B: :: 1	First Edition: 2023			Laucation
	PVV	Digital and				
14		Disruptive	Edited Book	2022	978-93-5693-	Himalaya
14	Satyanarayan a	Technologi	Edited Book	2023	976-9	Publishing
		es in India				House
		es in muid				110036

	<u> </u>		Chitingson are moultiful at a mal			1
			Chitinases are multifunctional			
			biocatalysts for the pest control			
			and useful in modern			
			biotechnology and			
			pharmaceutical			
			industries.Chemical-based			
			fungicides and insecticides have			
			caused more severe effects on			
			environment and human health.			
			Many pathogenic fungal species			
			and insects became resistant to			
			the chemical pesticides. The			
			resistant fungi emerged as a			
			multidrug resistant also and less			
			susceptible insects are not			
			possible to control adequately.			
			Chitinases have an immense			
			potential to be exploited as a			
			biopesticide against fungi and			
			insects. The direct use of			
		Applicatio	chitinase in liquid formulation or			
			whole microbial enzyme			
		ns of	producing cells, both acts as			
15	Dr.A	Chitinases	antagonistically against the	2023	978-93-	
15	Srinivasa Rao	and Future	pests. Chitinase can disintegrate	2023	94766-42-6	
		Prospectiv	the fungal cell wall and insect			
		-	integument that holds the chitin			
		es	as a vital structural component.			
			Moreover, chitinase is applied for the synthesis of			
			pharmaceutically important chitooligosaccharides (COs)and			
			low molecular weight chitosans			
			(LMWCs) Chitinase producing			
			microbes have the huge			
			potential to utilize against the			
			waste management of sea food			
			remains like shells of			
			crustaceans. Chitinase is valuable			
			for the synthesis of protoplasts			
			from industrially important fungi,			
			further it acts as the biocontrol			
			agent of malaria and dengue			
			fever causing larvae of			
			mosquitoes. Chitinases also have			Scieng
			been successfully used in wine			_
			and single cell protein produc in			Publications,
			(SCP)industries. Present review is			Chennai/Virgi
			illustrating the updated			nia,USA
		1	astrating the updated			

		1	information the diff	I		1
			information on the different			
			sources of chitinases,			
			applications and future			
			prospectives of chitinases in			
			agriculture and biotechnology			
			industry.			
			Seaweeds are one of the			
			commercially important marine			
			living and renewable resources			
			of our country. They contain			
			more than 60 trace elements,			
			minerals, protein, iodine,			
			bromine, vitamins and several			
			bioactive substances of			
			economic value and they also			
			serve as both feeding and			
			breeding grounds for			
			invertebrates and fishes. Algae			
			are important as a source of			
			food for fishes, aquatic animals,			
			mammals and other animals.			
		Algae	Biologists suggest that algae			
	A Srinivasa	Utilizations	might be used as a source of		978-93-	
16	Rao	-An	food. Algae can play an	2024	94766-96-9	
	nao		important role in supplementary		31700 30 3	
		Overview	protein for human food. In some			
			coastal parts of the world			
			particularly in the Pacific islands,			
			over hundred species of algae			
			(red, brown and green algae)			
			form a regular portion of diet.			
			Spirogyra and Oedogonium in			
			India and Ulva in Europe are			
			used in soup preparation.			
			Nostoc is boiled and used as			
			food in Brazil. In the Pacific			Scieng
			islands red and brown algae are			Publications,
			chopped and added to other			
			dishes. The young stipes of			Chennai/Virgi
			Laminarian (Konbu) and			nia,USA
		1	l	<u> </u>		

			Connection of Alaska and alaska			
			Sporophylls of Alaria are also			
			eaten in Japan. Durvillea and			
			Ulva are dried, salted and sold.			
			Ulva lactuca is used in salad and			
			soups in Scotland. Porphyra is			
			considered in Chile. The coastal			
			people of China and Japan use			
			Parphyra tenera, Laminaria,			
			Monostorma, Undaria and			
			Sargassum. About 25% of the			
			daily diet of Japan consists of			
			seaweeds. Algae are considered			
			to be ideal Biotechnological			
			tools in terms of food, fodder,			
			manure, pharmaceuticals,			
			cosmeceutical, nutraceutical and			
			pollution abatement. Hence it is			
			essential to study in detail.			
			The term			
			ââ,¬â€¢Biodiversityââ,¬â€"			
			refers to the variety and			
			variability among organisms and			
			the ecological complexes in			
			which they occur. Thus,			
			biodiversity can be defined as			
			the totality of genes, species and			
			ecosystem of a region.			
			Sustainable management			
			ensures that the rate of			
		Biodiversit	exploitation of biological species			
		blodiversit	by man does not exceed the rate			
		y and	of their regeneration or			
	A Srinivasa	Conservati	reproduction. Sustainable		978-93-	
17	Rao	on	management of biodiversity	2024	94766-96-9	
	nao		ensure the survival of all the		31700 30 3	
		Strategies	biological species in the world			
		for Algae	and thereby follows the same			
			trend of nature. So sustainable			
			management can be called a			
			nature-friendly approach.			
			Sustainable management of			
			biodiversity promotes the			
			maintenance of genetic diversity			
			that is the basis of any genetic			
			improvement work and indirectly			Scieng
			promotes climatic stability and			Publications,
			soil productivity. Diverse			Chennai/Virgi
			biological species and their gene			_
			pool act as the storehouse of			 nia,USA

		1	valuable genes that can exhibit			
			suitable phenotypes to overcome the biotic as well as abiotic stresses. Sustainable management of biodiversity thus holds a great promise in ensuring better life support to our offspring through food security. It is the sustainable management alone that can utilize biodiversity not only to meet our present needs but also future needs.			
18	A Sravani Ratnam	CHROMAT OGRAPHIC TECHNIQU ES FOR PHARMAC EUTICAL ANALYSIS	chapter serves as a comprehensive review of various chromatographic techniques employed in pharmaceutical analysis	2023	978-93-6252- 900-8	IOT
19	K Ananda Rao	Indian and AP Economy	Useful for Group 1 & Group 2 (APPSC) aspirants of Andhra Pradesh	2023	978-93-5680- 008-03	Vijay Harsha Publications
20	K Anusha	Human Microbiom e in Health, Disease, and Therapy	Presents microbiome-based therapeutic targets and treatment approaches in clinical practice Discusses the role of the gut microbiome in modulating human health and diseases Introduces human microbiome as a reservoir for antimicrobial resistance genes	2023	978-981-99- 5113-0	Springer Nature Singapore Pte Ltd.
21	Venkatesh Rampilla	Phytoche mical Compositi on and Pharmacy of Medicinal Plants Volume-1	Title of the Chapter: Phytochemical and Pharmacological Profile of Cymbidium aloifolium (L.) Sw.	2024	978-1-77491- 329-1	CRC Press
22	Venkatesh Rampilla	Frontiers in Plant	Current research technologies microbes and agriculture Title of the Chapter: "Effect	2023	978-93-5810- 996-2	immortal

23	K Sita Mahalakshmi	and Microbial Research Western Political	of Bio-Stimulants on Growth and Yield of Foxtail millet (Setaria italica L. Beauv)" BA II year IV semester Bilingual Text book on Western Politcal	2023	9.79E+12	APSCHE,
24	Sri Y.RAMU	Thought ELECTRICIT Y AND MAGNETIS M	Thought UNIT 1 INTRODUCTION TO ELECTRICITY AND MAGNETISM UNIT 2 ELECTRIC CIRCUITS 37-77 UNIT 3 MAGNETIC FIELDS AND FORCES UNIT 4 ELECTROMAGNETIC INDUCTION	2024	ISBN 978-81- 970274-7-6	INFINTE RESEARCH
25	<u>Dr.CH.CH.SRI</u> <u>NIVAS</u>	ELECTRICIT Y AND MAGNETIS M	UNIT 1 INTRODUCTION TO ELECTRICITY AND MAGNETISM UNIT 2 ELECTRIC CIRCUITS 37-77 UNIT 3 MAGNETIC FIELDS AND FORCES UNIT 4 ELECTROMAGNETIC INDUCTION	2024	ISBN 978-81- 970274-7-7	INFINTE RESEARCH
26	BABJEE POTHURAJU	India's Neighbour ed First Policy	India's Neighboured First Policy and Engagement with Pakistan: Narendra Modi Era	2024		



Annexure – 22 Research Awards during 2023-24 & 2024-25

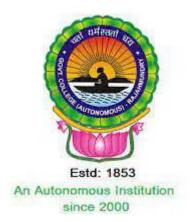
S.No	Name of Awardee	Department
1	K. Anusha	Bio-Technology
2.	M. Santha Kumari	Chemistry
3.	Ch. Rajani	Chemistry
4	PVVSatyanarayana	Commerce
5	N. Srinivas	English
6	P. Babjee	Political Science
7	P. Madhuri Santhoshi	Physics
8	B. NageswaraRao	Physics
9	D. Sunnel Kumar	Computer Science
10	DVN Sri RamMurthy	Mathematics

Annexure 23 Details of extension and outreach programmes conducted by the institution through NSS/NCC/Red Cross/YRC etc. during the year (including Government-initiated programs such as Swachh Bharat, Aids Awareness, Gender Issue, etc. and those organised in collaboration with industry, community and NGOs)

3.6.4 Number of students participating in extension activities listed in 3.6.3 during the year

S.No	Name of the Activity	Organising Unit/ Agency/ Collaborating Agency	Name of the Scheme	Month and Year of the activity	Number of students who participated in such activities
1	International Yoga Day	NCC	Celebrations	21-06-2023	18
2	Swachatha awareness rally	NCC	Awareness Rally	26-06-2023	16
3	Awareness program on CPR	NSS	Awareness Program	Apr-07	20
4	MERI MITTI MERI DESH	NCC	Celebrations	Aug-23	18
5	Independence Day Celebrations	NCC & NSS	Celebrations	Aug-23	65
6	Gandhi Jayanthi Celebrations	NCC & NSS	Celebrations	Oct-23	18.
7	EKTA PLEDGE	NCC	Celebrations	Nov-23	16.
8	NCC DAY CELEBRATIONS	NCC	Celebrations	Nov-23	4:
9	CYCLE RALLY ON NCC DAY WAS CONDUCTED ON THE 76TH NCC DAY	NCC	Celebrations	Nov-23	50
10	WORLD AIDS DAY	NCC	Awareness	Dec-23	17-
11	Mega Blood Donation Camp	NCC & NSS	Blood Donation	Dec-23	5
12	NATIONAL YOUTH DAY	NCC	commemorate the birth anniversary of Swami Vivekananda,	Jan-24	15.
13	PARAKRAM DIVAS 2024	NCC	commemorate the legacy of Netaji Subhas Chandra Bose.	Jan-23	3
14	REPUBLIC DAY CELEBRATIONS 2024	NCC	Celebrations	Jan-26	25.
15	International Yoga Day	NSS	Conducted yoga asanas	Jun-23	250
16	Drug Abuse	NSS	Awareness Program	Jun-23	179
17	Alluri Sitaramaraju Jayanthi	NSS	Awareness freedom fighters	Jul-23	250
18	Clean Godavari	NSS	Cleaning Godavari river	Jul-23	12
19	Plantation in college campus	NSS	Plantation	Jul-23	12
20	CPR	NSS	Awareness program on CPR	Jul-23	15
21	Azadika Amrith Mahothav	NSS	Rally and competations	Aug-23	27
22	Independence Day celebrations	NSS	Involved in College Independence Day programme	Aug-23	58

23	Teachers' day celebration	NSS	Guest lecture by Dr K Ramakrishna Rao	Sep-23	160
24	NSS formation day	NSS	Awareness on formation day	Sep-23	150
25	Gandhi Jayanthi celebration	NSS	Conducted elocution programme on freedom fighters	Oct-23	120
26	Clean and Green at College Campus	NSS	Cleaning the college campus	Oct-23	135
27	National Adventure Selection Camp@AKNU	NSS	Selections for adventure camp	Nov-23	310
28	National Education Day	NSS	Conducted awareness program	Nov-23	250
29	National Constitution Day	NSS	Importance of constitution day	Nov-23	150
30	Aids day rally	NSS	Awareness rally	Dec-23	340
31	Blood Donation camp	NSS	Given blood conducted by police department	Dec-23	55
32	Telugu Mahasabhalu	NSS	Service at GIET college	Jan-24	60
33	National youth day celebration	NSS	Conducted guest lecture by Ramakrishna mission	Jan-24	250
34	Voters Day	NSS	Awareness Program	Jan-24	145
35	Republic Day Celebration	NSS	Involved in republic day celebrations	Jan-24	560
36	Water week	NSS	Awarness program at Adopted village	Mar-24	40



GOVERNMENT COLLEGE (A) RAJAHMUNDRY INTERNSHIP REPORT 2023-24

INDEX

5.No	Content	Page No
1	Internship in numbers at a glance	1
2	List of Companies/Industries/Institutions	2
3	Datapro-shortterm-Internship completion certificate	3
4	Franglin Tech Pvt Ltd- shortterm-Internship completion certificate	4
5	List of Programmes, Mentors and Internship coordinators	5-17
6	5 th Semester Internship-details at a glance	18
7	Franglin Tech Pvt Ltd -5 th Semester Internship completion certificate	19
8	6 th Semester Internship-details at a glance	20-22
9	Franglin Tech Pvt Ltd -6 th Semester Internship completion certificate	23
10	Photo-Gallery	24-25

Short -Term Internship for IV semester students

S.No	Number of Programmes	Number of Students	Internship duration
1	51	1956	01-05-2024 TO 30-06-2024

Semester Internship (Long Term Internship)

Sen	Semester Internship (Long-term Internship) after V semester								
S.No	Number of	Number of Students	Internship duration						
	Programmes								
1	19	763	16-10-2023 TO 20-01-2024						
Sem	ester Internship	(Long-term Internship	o) after VI semester						
S.No	Number of	Number of Students	Internship duration						
	Programmes								
1	31	1343	01-02-2024 TO 10-05-2024						

List of Companies/Industries/Institutions offered

Short -Term Internship for IV semester students during 01-05-2024 TO 30-06-2024

S.NO	Name of the Industry	Number of students have completed their Internship
1	Datapro Computers Pvt Ltd, Rajahmundry	944
2	Franqlin Tech Pvt Ltd,Hyderabad	449
3	Ap Fisharies ,Kadium	63
4	Balaram Nursary,Kadium	23
5	Satyadeva Nursary,Kadium	36
6	PharmaTrain,Rajahmundry	120

DATAPRO COMPUTERS PVT.LTD. EMPOWERING SKILLS

datapro

46-9-22, Beside UCO Bank, Vadrevu Buildings. Danavaipet, RAJAHMUNDRY-533103 PH: 0883-2474088.



To.

The Principal

Government College Autonomous,

Rajamahendravaram.

Subject: Completion of Short-Term Internship for 944 Students during May 06th 2024 – June 30th 2024.

Respected Sir/Madam,

I hope this letter finds you in good health. I am writing to inform you about the successful completion of the short-term internship program for 944 students during the period from May 06^{th} 2024 – June 30^{th} 2024. This internship was an essential part of our academic curriculum, aimed at providing students with practical exposure to their respective fields of study.

Over the course of these two months, the students actively participated in various activities, including workshops and hands-on training, which allowed them to apply theoretical knowledge to real-world situations. The program has significantly contributed to their skill development, enhancing their academic experience and preparing them for future career opportunities.

We are grateful to all the organizations and professionals who collaborated with us and provided valuable mentorship during this period. Their contribution has been crucial to the success of the internship.

We kindly request you to acknowledge the successful completion of this internship program, and we look forward to your support in continuing such initiatives in the future.

Thank you for your guidance and support.

Yours sincerely,

V. Abhi

Datapro Computers Pvt Ltd.





To,

The Principal Government College Autonomous, Rajamahendravaram. Andhra Pradesh

Subject: Completion of Short-Term Internship for 449 Students during 01/May/2024–30/June/2024.

Respected Sir/Madam,

I am writing to inform you about the successful completion of the Short-term internship program for 449 students during the period from during 01/May/2024–30/June/2024.

This internship was an essential part of our academic curriculum, aimed at providing students with practical exposure to their respective fields of study.

Over the course the students actively participated in various activities, including workshops and hands-on project training, which allowed them to apply theoretical knowledge to real-world situations. The program has significantly contributed to their live industry project level experience to the students. enhancing their academic experience and preparing them for future career opportunities.

We kindly request you to acknowledge the successful completion of this internship program, and we look forward to your support in continuing such initiatives in the future.

Thank you for your guidance and support.

An ISO 9001 2015 Certified Company

Yours sincerely,

Swagning TEMS OF THE

Swagatika Baliarsingh

Program Manager FTSIPRJY-2023-2024

List of Programmes, Mentors and Internship coordinators

		Government Colleg	ge (A), Rajahmu	ındry - Long Te	rm Internship	2021-24 batch	
S.No	Department	Mentor	No Of Students	Roll No	Stream	Programme	Industry Connect Committee Member
1	ENGLISH	U.Ramesh Babu	17	3212642- 3212658	всом	COMPUTERS (EM) SEC-1	Dr A Rajeswari
		A.Rajeswari	20	3212659- 3212678	всом	COMPUTERS (EM) SEC-1	
		CH.Vennela	20	3212559- 3212578	ВСОМ	GENERAL (EM) SEC-1	
		N.Nagabhushanam	17	1213818- 1213834	ВА	ESCA (EM)	
		B.Bhavani	17	3216842- 3216858	BCOM	COMPUTERS (EM) SEC-2	
		DV. Neeraja	18	3216859- 3216876	всом	COMPUTERS (EM) SEC-2	
		KL.Sudheshna	21	3215121- 3215141	ВВА	LOGISTICS (EM)	

		G.A Soni	20	1214341-	ВА	PUBLIC POLICY	
				1214360		(EM)	
2	TELUGU	M.Sudhamayi	16	1213918-	ВА	HET (EM)	Sk Jareena Begum
				1213933			
		CH.Naga Rajeswari	15	1214101-	ВА	PPPAT (EM)	
				1214116			
		P.A Satyanarayana	14	1214117-	BA	PPPAT (EM)	
				1214129			
		B. Sujatha	24	3215001-	ВСОМ	AT Hons (EM)	
				3215024			
		Sk.Jareena Begum	17	1214001-	BA	JMCPPSY (EM)	
				1214017			
		K.Pushpamma	16	3215318-	BBA	DM (EM)	
				3215333			
		K.Sudhakar	24	3215025-	BCOM	AT Hons (EM)	
				3215048			
		S. Priskilla	20	1214321-	BA	PUBLIC POLICY	
				1214340		(EM)	
		K M Soundaryavathi	17	3212542-	BCOM	GENERAL (EM)	
				3212558		SEC-1	
		A Satya Siva Kumar	17	1213401-	BA	PADRDSW (EM)	
				1213417			

3	SANSKRIT	P.Srivalli	17	1213501- 1213517	ВА	GHP (EM)	Sk Jareena Begum
		R.V.V. Vandana	17	1213301- 1213317	BA	HETTM (EM)	Dr B Anjali Kumari
4	HINDI	B.Geetha Devi	16	1213118- 1213133	BA	PEJMC (EM)	Sk Jareena Begum
5	HISTORY	M.Pushpanjali	16	1213318- 1213333	ВА	HETTM (EM)	Dr B Anjali Kumari
		B.Anjani Kumari	23	1213001- 1213023	ВА	EHP (EM)	Anand
6	ECONOMICS	DV Nageswara Rao	23	1213024- 1213046	ВА	EHP (EM)	Anand
		R.Balayya	15	1214201- 1214215	ВА	Economics Hons (EM)	Anand
		CH Sanjeev Kumar	23	1213047- 1213069	ВА	JMCPPSY (EM)	Anand
		Anand	16	1214216- 1214231	ВА	Economics Hons (EM)	Anand
7	POLITICAL SCIENCE	P.Babjee	20	1214301- 1214320	ВА	PUBLIC POLICY (EM)	Dr B Anjali Kumari
		S.Farha Yasroon	17	1213101- 1213117	ВА	PEJMC (EM)	Dr B Anjali Kumari

		K P B L Saroja	16	1213418- 1213433	ВА	PADRDSW (EM)	Dr B Anjali Kumari
8	STATISTICS	N.Madhavi	18	2211519- 2211536	B.Sc	MES (EM)	Sekhar Babu
		J Naga Sriram	17	1213201- 1213217	ВА	ESC (EM)	
		K. Suneetha	18	1213218- 1213235	ВА	ESC (EM)	
		Ch. Naresh	18	2211501- 2211518	<u>B.Sc</u>	MES (EM)	
9	GEOGRAPHY	A.Suri babu	13	2210801- 2210813	B.Sc	GGCS (EM)	
		P.Balaiah	13	2210814- 2210826	B.Sc	GGCS (EM)	
		J Anand Babu	16	1213518- 1213533	ВА	GHP (EM)	
		N. Srinivasa Rao	13	2211801- 2211813	B.Sc	MGCs (EM)	
10	GEOLOGY	Dr. M.R. Goutham	13	2211814- 2211826	B.Sc	MGCs (EM)	
		R Anil Kumar	13	2210827- 2210839	B.Sc	GGCS (EM)	

		Sunkara Venkatesh	12	2211827- 2211838	B.Sc	MGCs (EM)	
11	COMMERCE	P.Shanmukha Rao	20	3212601-	BCOM	COMPUTERS	V.Ramesh Krishna
				3212620		(EM) SEC-1	
		A.A.Annapurna	21	3212621-	BCOM	COMPUTERS	
				3212641		(EM) SEC-1	
		S.Deekshitha	20	3212501-	всом	GENERAL (EM)	
				3212520		SEC-1	
		VVV. Satyavathi	21	3212521-	всом	GENERAL (EM)	
				3212541		SEC-1	
		Y V Haritha Lochana	20	3216901-	всом	GENERAL (EM)	
				3216920		SEC-2	
		P V V Satyanarayana	21	3216921-	всом	GENERAL (EM)	
				3216941		SEC-2	
		Sri. V Ramesh	17	3216942-	всом	GENERAL (EM)	
		Krishna		3216958		SEC-2	
		P.Sunanda Vijaya	16	3216959-	BCOM	GENERAL (EM)	
		Lakshmi		3216974		SEC-2	
		A.Srinivasa rao	20	3216801-	BCOM	COMPUTERS	
				3216820		(EM) SEC-2	
		G.Leela Mohan Rao	21	3216821-	BCOM	COMPUTERS	
				3216841		(EM) SEC-2	

		BP.Narasa Reddy	22	3212801-	BCOM	BIFS (EM)	
				3212822			
		B.Sujatha	23	3212823-	BCOM	BIFS (EM)	
				3212845			
		B.Prathima	17	3215301-	BBA	DM (EM)	Dr BP NarasaReddy
				3215317			
		D Bhavani Sankar	20	3215101-	BBA	LOGISTICS (EM)	Dr BP NarasaReddy
		Reddy		3215120			
		M Y Naidu	15	3215201-	BVOC	RM (EM)	Dr BP NarasaReddy
				3215215			
12	ZOOLOGY	K.Durga Rao	13	2212323-	B.Sc	ZCAQC	M vijayasanthi
				2212335			
		Dr D.Sailaja	10	2211401-	B.Sc	MZC- Food (EM)	
				2211410			
		K.Babu	11	2212301-	B.Sc	ZCAQC	
				2212311			
		K.Subhashini Devi	15	2216601-	BVOC	B.Voc	
				2216615		(Com.Aqc)	
		M.Vijasanthi	16	2216616-	BVOC	B.Voc	
				2216631		(Com.Aqc)	
		K Soniya	11	2212312-	B.Sc	ZCAQC	
				2212322			

		K Keerthi	10	2211422- 2211431	<u>B.Sc</u>	MZC- Food (EM)	
		T S S Raghuveer	15	2211316- 2211330	<u>B.Sc</u>	MZC (EM)	
13	BIOTECHNOLOGY	B.Nageshwari	14	2211001- 2211014	<u>B.Sc</u>	BBC (EM)	Dr V satyanarayana
		K.Vasudha	15	2211015- 2211029	<u>B.Sc</u>	BBC (EM)	
14	MICROBIOLOGY	T.Sony	15	2211301- 2211315	<u>B.Sc</u>	MZC (EM)	
		Dr.T.Sujatha	11	2211411- 2211421	<u>B.Sc</u>	MZC- Food (EM)	
15	BOTANY	A.Srinivasa Rao	15	2216501- 2216515	BVOC	Horticulture (EM)	K Gani Raju
		K.Gani Raju	15	2216516- 2216530	BVOC	Horticulture (EM)	
		K.Nagendra Prasad	19	2212201- 2212219	<u>B.Sc</u>	BCHor (EM)	
		B.Bujji Babu	12	2217027- 2217038	<u>B.Sc</u>	BC AGRI (EM)	
		Y Baby	12	2217039- 2217050	<u>B.Sc</u>	BC AGRI (EM)	

		G Vijay Kumar	11	2217051- 2217061	<u>B.Sc</u>	BC AGRI (EM)	
16	CHEMISTRY	Srinivasa Rao	13	2216026- 2216038	<u>B.Sc</u>	Chemistry Hons	Dr V Durga Praveena
		Y Jacobe	16	2210901- 2210916	<u>B.Sc</u>	BBC-Agro (EM)	
		V Sridhar	13	2210461- 2210473	<u>B.Sc</u>	BZC (EM)	
		B.Madhav	15	2216316- 2216330	BVOC	Pharm.Chem (EM)	
		P.Siva kumar	15	2210416- 2210430	<u>B.Sc</u>	BZC (EM)	
		T.Narasimaha murthy	15	3215216- 3215230	BVOC	RM (EM)	
		B.Mallikharjuna	18	2212220- 2212237	<u>B.Sc</u>	BCHor (EM)	
		K.Anitha	15	2210431- 2210445	<u>B.Sc</u>	BZC (EM)	
		V.Durga Praveena	16	3212901- 3212916	BBA	GEN (EM)	M Sudhakar
		G.Tejaswini	19	2211220- 2211238	<u>B.Sc</u>	MGC (EM)	

M.Padmaja	16	2216701-	B.Sc	MPC (EM) SEC-2	
iviii dailiaja	10	2216701	<u>5.50</u>	1011 0 (2101) 320 2	
		2210/10			
M.Santha Kumari	13	2216013-	B.Sc	Chemistry Hons	
		2216025			
M.Trinadh	15	2216301-	BVOC	Pharm.Chem	
		2216315		(EM)	
M.Sudhakara Rao	15	2210446-	D.Co	DZC (ENA)	
IVI.SUUITAKATA KAO	15		<u>B.Sc</u>	BZC (EM)	
		2210460			
U.Sai krishna	15	2210401-	<u>B.Sc</u>	BZC (EM)	
		2210415		,	
		2210113			
V.Satyanarayana	19	2212120-	B.Sc	MCAC(EM)	
		2212138			
011 D 1 1		2247224		50 4 651 (514)	
CH. Rajani	13	2217001-	<u>B.Sc</u>	BC AGRI (EM)	M Prasad
		2217013			
P.Murali Krishna	12	2216001-	<u>B.Sc</u>	Chemistry Hons	
1 .iviai ali kiisiilia	12	2216012	<u> </u>	Chemistry mons	
		2210012			
L Rajeswari	13	2217014-	B.Sc	BC AGRI (EM)	
		2217026			
K.Vaishnavi	16	2216717-	<u>B.Sc</u>	MPC (EM) SEC-2	
		2216732			
M Dress d	1.0	2212017	DDA	CENT/ENA)	
M.Prasad	16	3212917-	BBA	GEN (EM)	
		3212932			

		N.Baby Nirmala	16	2210917-	<u>B.Sc</u>	BBC-Agro (EM)	
				2210932			
		J. Sashi sri	19	2211201-	<u>B.Sc</u>	MGC (EM)	
				2211219			
		N Bhargavi	19	2212101-	B.Sc	MCAC(EM)	
				2212119			
17	MATHEMATICS	CH. Srinivasulu	19	2211601-	B.Sc	MSEM(EM)	M Rajeev
				2211619			
		DVN Sree Rama	15	2211116-	<u>B.Sc</u>	MSCS (EM)	
		Murthy		2211130			
		I.Lakshmi Gayatri	15	2211131-	<u>B.Sc</u>	MSCS (EM)	
				2211145			
		K.Naveen Kumar	15	2211146-	<u>B.Sc</u>	MSCS (EM)	
				2211160			
		G.Sudhakar	16	2211161-	<u>B.Sc</u>	MSCS (EM)	
				2211176			
		G.Sekhar Babu	17	2211701-	<u>B.Sc</u>	MSAS (EM)	
				2211717			
		Y.Padmanabham	15	2216749-	<u>B.Sc</u>	MPC (EM) SEC-2	
				2216763			
		M.Rajeev	19	2211620-	B.Sc	MSEM(EM)	
				2211638			

		M.Sajani Lavanya	15	2211101-	<u>B.Sc</u>	MSCS (EM)	
				2211115			
		S S R Bharghava	15	2210661-	<u>B.Sc</u>	MPG (EM)	
				2210675			
		N V V Malathi	17	2211718-	<u>B.Sc</u>	MSAS (EM)	
				2211734			
		Y Vijaya Lakshmi	14	2210761-	<u>B.Sc</u>	MP COMP (EM)	
				2210774			
18	COMPUTER	D.Suneel Kumar	20	2216101-	<u>B.Sc</u>	IT Hons (EM)	H Devaraju
	SCIENCE			2216120			
		U.Sandhya Rani	21	2216121-	<u>B.Sc</u>	IT Hons (EM)	
				2216141			
		H.Devaraju	15	2216401-	BVOC	Web	
				2216415		Technologies	
		D.Seetha Ramulu	15	2216416-	BVOC	Web	
				2216430		TEchnologies	
		P.Narasinga Rao	18	2212001-	<u>B.Sc</u>	MEIOT (EM)	
				2212018			
		S Jaya Lakshmi	17	1213801-	BA	ESCA (EM)	
				1213817			
19	Physics	P V Satyaji	15	2216201-	BVOC	REM (EM)	Y RAMU
				2216215			

Ch. KomalaLaxmi	16	2210133-	B.Sc	MPC (EM) SEC-1	
CII. KUIIIaiaLaxIIII	10		<u> </u>	IVII'C (LIVI) JLC-1	
		2210148			
K. VenkateswaraRao	16	2210117-	B.Sc	MPC (EM) SEC-1	
		2210132		, ,	
Y.Ramu	16	2210101-	<u>B.Sc</u>	MPC (EM) SEC-1	
		2210116			
5 6 'N''	4.6	2246722	.	1 4 D C (E N 4) C E C 2	
Dr.Gowri Naidu	16	2216733-	<u>B.Sc</u>	MPC (EM) SEC-2	
		2216748			
Dr. K. Bhargavi	20	2210701-	B.Sc	MP COMP (EM)	J Niranjanarao
Dr. K. Bhargavi	20	2210720	<u>5.50</u>	IVII COIVII (EIVI)	3 Milanjanarao
		2210720			
Durgalaxmi	20	2210721-	<u>B.Sc</u>	MP COMP (EM)	
		2210740			
J. NiranjanRao	20	2210741-	<u>B.Sc</u>	MP COMP (EM)	
		2210760			
Laxmanrao	14	2216216-	BVOC	REM (EM)	Y RAMU
Laxillalliao	14	2216229	ВОС	INCIVI (CIVI)	TRAIVIO
		2210229			
EsubBasha	15	2210601-	B.Sc	MPG (EM)	Dr Gowri Naidu
		2210615		, ,	
Dr.B.Harinath Reedy	15	2210616-	<u>B.Sc</u>	MPG (EM)	
		2210630			
D. K.C.	4.5	2240624	D C	NADC (51.4)	
Dr. K. Suresh	15	2210631-	<u>B.Sc</u>	MPG (EM)	
		2210645			

		P. Padmavathi	15	2210646- 2210660	<u>B.Sc</u>	MPG (EM)	
		G. Prasad babu	19	2212019- 2212037	<u>B.Sc</u>	MEIOT (EM)	H Devaraju
		Dr. D. Sanjeevkumar	19	2211901- 2211919	<u>B.Sc</u>	MPREM (EM)	Dr Gowri Naidu
		N. Venkannababu	16	3212933- 3212948	ВВА	GEN (EM)	Y RAMU
		Ch. Ch. Sreenivas	15	2210149- 2210163	<u>B.Sc</u>	MPC (EM) SEC-1	Y RAMU
		B. Rajasekhar	18	2211920- 2211937	<u>B.Sc</u>	MPREM (EM)	Dr Gowri Naidu
		Dr. PVSSN Reddy	20	2210301- 2210320	<u>B.Sc</u>	MPE (EM)	Y RAMU
		D. Sreedevi	19	2210321- 2210339	<u>B.Sc</u>	MPE (EM)	
20	Philosophy	D B Suvarchala	16	1214018- 1214033	ВА	JMCPPSY (EM)	Sk Jareena Begum
21	Library Science	R Ramesh Kumar	17	1213901- 1213917	ВА	HET (EM)	Sk Jareena Begum

5th Semester Internship-details at a glance

List of Companies/Industries/Institutions offered

Sen	nester Internship	(Long-term Internship) after V semester
S.No	Number of Programmes	Number of Students	Internship duration
1	19	763	16-10-2023 TO 20-01-2024

List of Companies/Industries/Institutions offered

Long -Term Internship for V semester students during 16-10-2023 TO 20-01-2024

S.No	Name of the Industry	Number of students have completed their Internship
1	Franqlin Tech Pvt Ltd,Hyderabad	538
2	Ap Fisharies ,Kadium	25
3	Balaram Nursary,Kadium	30
4	PharmaTrain, Rajahmundry	82





To,

The Principal Government College Autonomous, Rajamahendravaram. Andhra Pradesh

Subject: Completion of Long-Term Internship for 538 Students during 16/Oct/2023 – 20/Jan/2024.

Respected Sir/Madam,

I am writing to inform you about the successful completion of the long-term internship program for 538 students during the period from 16/Oct/2023 – 20/Jan/2024. This internship was an essential part of our academic curriculum, aimed at providing students with practical exposure to their respective fields of study.

Over the course the students actively participated in various activities, including workshops and hands-on project training, which allowed them to apply theoretical knowledge to real-world situations. The program has significantly contributed to their live industry project level experience to the students. enhancing their academic experience and preparing them for future career opportunities.

We kindly request you to acknowledge the successful completion of this internship program, and we look forward to your support in continuing such initiatives in the future.

Thank you for your guidance and support.

Yours sincerely, An ISO 9001: 2015 Certified Company

Swagatika Baliarsingh

Program Manager FTSIPRJY-2022-2023

6th Semester Internship-details at a glance

List of Companies/Industries/Institutions offered

Sen	nester Internship	(Long-term Internship) during VI semester
S.No	Number of Programmes	Number of Students	Internship duration
1	31	1343	01-02-2024 TO 10-05-2024

List of Companies/Industries/Institutions offered

Long -Term Internship for VI semester students during 01-02-2024 TO 10-05-2024

S.No	Name of the Industry	Number of students have completed their Internship
1	Franqlin Tech Pvt Ltd,Hyderabad	760
2	Four Quadrant IT Solutions ,Rajahmundry	96
2	Satyadeva Nursary ,Kadium	52
3	Balaram Nursary,Kadium	30
4	PharmaTrain, Rajahmundry	112

List of Programmes going to 6th semester-Long-Term Internship from 01-02-2024 to 10-05-2024

S.No	Programme	Total Admitted Strength	Actual Strength	Boys	Girls
1	BA HONS-PUBLIC POLICY-EM	61	55	45	10
2	BA HONS-ECONOMICS-EM	31	29	22	7
3	BA-ESC-EM	35	26	17	9
4	BA-GHP-EM	35	31	22	9
5	BA-HETTM-EM	34	27	18	9
6	BA-JMCPPSY-EM	32	25	17	8
7	BA-PADRDSW-EM	34	30	20	10
8	BA-PEJMC-EM	33	30	20	10
9	BBA-GEN-EM	48	45	27	18
10	BCOM-AT HONS-EM	47	38	21	17
11	BCOM-BIFS-EM	44	34	17	17
12	BCOM-GEN-EM-1	149	60	32	28
13	BCOM-GEN-EM-2	149	59	32	27
14	BSC-BBC AGRO-EM	32	28	14	14
15	BSC-BBC -EM	30	24	8	16
16	BSC-BCHOR-EM	37	32	12	20
17	BSC-BZC-EM	74	64	24	40
18	BSC-MZC FOOD-EM	31	26	16	10
19	BSC-MZC-EM	30	27	17	10
20	BSC-GGCS-EM	38	35	23	12
21	BSC-IT HONS-EM	44	44	25	19
22	BSC-MES-EM	36	34	25	9

	TOTAL TOTAL	1343	1173	<mark>697</mark>	<mark>476</mark>
31	BVOC-Web TechEM	30	27	21	6
30	BVOC-REM-EM	30	23	15	8
29	BVOC-Pharm Chem-EM	30	30	20	10
28	BVOC-Comm Aqc-EM	30	22	16	6
27	BSC-MSCS-EM	76	74	41	33
26	BSC-MPREM-EM	36	34	23	11
25	BSC-MPCS-EM	77	72	38	34
24	BSC-MPC1	61	56	29	27
23	BSC-MGCS-EM	38	32	20	12





To,

The Principal Government College Autonomous, Rajamahendravaram. Andhra Pradesh

Subject: Completion of Long-Term Internship for 760 Students during 01/Feb/2024–10/May/2024.

Respected Sir/Madam,

I am writing to inform you about the successful completion of the long-term internship program for 760 students during the period from 01/Feb/2024– 10/May/2024.

This internship was an essential part of our academic curriculum, aimed at providing students with practical exposure to their respective fields of study.

Over the course the students actively participated in various activities, including workshops and hands-on project training, which allowed them to apply theoretical knowledge to real-world situations. The program has significantly contributed to their live industry project level experience to the students. enhancing their academic experience and preparing them for future career opportunities.

We kindly request you to acknowledge the successful completion of this internship program, and we look forward to your support in continuing such initiatives in the future.

An ISO 9001: 2015 Certified Company

Thank you for your guidance and support.

Yours sincerely,

Swagning 18

Swagatika Baliarsingh

Program Manager FTSIPRJY-2023-2024



GOVT COLLEGE (A) students are at Ah career Institute during their Internship

