

# **A.S.D.Government Degree College for Women**An Autonomous Institution



Jagannaickpur, Kakinada, Andhra Pradesh-533002 Affiliated to Adikavi Nannaya University, Rajamahendravaram



2.3.3 Preparation and adherence of Academic Calender

and Teaching Plans by the Institution

Additional Information Related to

Academic Calender & Teaching Plans

### **Attachments Related to Academic Calender & Teaching Plans**

S.NO	Attachments
3	Attachments
1.	Institutional Plan
2.	Time-Table Committee
3.	Master Time-Table
4.	Department Action Plans
5.	Semester - Wise Curricular Plans
6.	Teaching Diary & Synopsis
	Mintues of staff meetings conducted by the Principal to review the implementation of Institutional Plan & Curricular
7.	Plans and related Photographs
8.	Student Feedback on Curriculum
9.	Syllabus Completion Certificates

# A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS), KAKINADA

ANNUAL INSTITUTIONAL PLAN FOR THE ACADEMIC YEAR 2022 - 23

# ASD GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA INSTITUTIONAL PLAN FOR THE YEAR 2022-2023

S. No	Month	Week	Tentative Dates(s)	Name of the Activity	Organizing Department	Lecturer/staff in charge	Wheth er conduc ted	Date of activity	Remarks
1				Induction Programme	All Depts.	Concerned staff to the schedule	Yes	20/10/22	
2	Oct-22	īv	2	Two months Internship after IV Semester	All Depts.	Concerned mentors	45	411/22	4
3	Oct-22	Week	31-10-2022	Rastriya Ekta Divas	Political Science & NSS	Y. Sita mahalakshmi & G. Pavani Devi	کھی		
4				IQAC Meeting	IQAC	M. Vasantha Lakshmi	Yes	20/10/22	
5		ā	1/11/2022	AP Formation Day	Arts Depts.	Y. Sita mahalakshmi	45		
6	WE.			Bridge Course	All Depts.	Concerned staff	Yes	31/10/22	
7		I		Guest Lecture	Sanskrit Dep	Dr. R. Aruna	40		
8		Week		Literary Quiz	English	Dr. P. Sanjotha	¥	3/11/22	
9				Extension Activity	Computer Science	N.N. Subrahmanyeswa ri	Yes	યાપ્ય	
10			10/11/2022	International Accounting Day	Commerce	R.R.D. Sirisha	Yes	14/11/22	Control of the Contro
11	7	п	11/11/2022	National Education	All Departments	Y. Sitamahalakshmi	yes	45	

12	1	Week		Guest Lecture	All Depts.	Concerned inchargers	yes	18/4/22	
13				MOOCS course	Computer Science Dept.	N.N. Subrahmanyeswa ri	ريعلا		
14	Part of the second		14-11-2022 to 20-11- 2022	Library Week	Library Science	Dr. S. Priyadarshini	Yes		
15	Nov-22		21-11-2022	World Fisheries Day	Zoology	M. Vasanthalakshmi	<i>پا</i> فی	211122	
16		III Week		Collaborative Activity with Sanskrit	Telugu & Sanskrit Depts.	Dr. D. Krishna Gayatri	کمی	y ()	2
17	18			Guest Lecture	Botany	K.N.V.N. Eswari	Yes	1	-
18	4	i.		Staff Council/ Staff Meeting	Staff Council	M. Suvarchala, Vice Principal	الملا	14/4/22	*
19			25-11- 22	International Day on Violence Against Women	WEC	Dr. K. Jhansilakshmi	yes	2/12/22	
20			26-11-2022	Constitution Day	Arts Depts.	Y. Sitamahalakshm	المحا		
21		IV		Guest Lecture	Zoology	M. Vasanthalakshm	i yey		
22	47	Week		Field Trip	Botany	K.N.V.N. Eswar	i Yey	23/2/22	
23				National Seminar	Chemistry	Mallikarjuna Sharma	No	1. 1. 1/11	1011
24				CPDC Meeting	CPDC Committee	M. Suvarchala, Vice Principal	1. Hey		

25		-	1/12/2022	WOTID ATTICLED TO	Microbiolog y, NSS, RRC	D. Jaya Sri, G. Pavani, Leena, Rajeswari	פשצ		
26			7/1//////31		Computer Science	N.N.S.Eswari	کامی		
27		Week		Guest Lecture	Sanskrit	Dr. R. Aruna	Les		
28	5	Week	5/12/2022	World Soil Day	Botany, ECO club	K.N.V.N. Eswari, Dr. M. Sulakshana	<i>پ</i> س	5/12/29	
29	March 1			Poster Presentation	English	Dr. P. Sanjotha			
30				Extension Activity	Zoology	M. Vasanthalakshmi	yus .	17/2/23	
31		п.	10/12/2022	Human Rights Day	All Depts.	Y. Sitamaahalakshm i	yes		
32		Week		IQAC Meeting	IQAC Committee	M. Vasantha Lakshmi	tos	18/14/12	
33			22-12-2022	National Mathematics Day	Mathematics	K. Venkateswara Rao	العلا الع		In Waldatation with APCOST
34				Doha Patan Rahim Divas Ke Tahat	Hindi	A. Swathi	45	2/1/27	
35	Dec-22		-	Guest Lecture	English	Dr. P. Sanjotha	Yes	28/11/2	9
36		III Week		Faculty Exchange Programme with the Department of Zoology, PR Government College, Kakinada	Zoology Department	M. Vasanthalak hmi	المعرادة المعردة المعرادة المعرادة المعرادة المعردة المعرادة المعردة المعرد	15/12/2	

		Staff Council Meeting/Staff meeting	Staff Council	M.Suvarchala , Vice Principal	Yes	13/1422		
	24-12-2022	National Consumers Day	Commerce & Economics	R.R.D. Sirisha & G. Pavani Devi	Yes	30/1422		
		Akshara Dhara – Each one -Teach one	Telugu	Dr. D. Krishna Gayathri	لمحي			
		ESL Workshop	English	Dr. P. Sanjotha	-			
		Guest Lecture	Aquaculture Technology	M. Vasanthalakshmi	Yes		•	
	i	Extension Activity	Botany	K.N.V.Eswari	Yes	3417		
		IQAC Meeting	IQAC Committee	M. Vasanthalakshmi				
		First mid examinations to I & III semesters	Exam cell	Dr. K. Yamuna	פיץ	20/1/22		
		Registration for MOOCS courses	All Staff members		وملا			
	12/1/2023	Youth Day	NSS	G. Pavani, Leena	Yes			
I Week		Sankranti Sambaralu	Cultural Committee	Dr. D. Krishna Gayathri	Yes	11/1/27		
		Viswa Hindi Diwas	Hindi	A. Swathi	ציצ	3/1/17		
		Workshop	Computer Science Dept.	N.N. Subrahmanyeswari	Yes	31/3/25		
II Week		Pongal H			6)	-17		
,, con		Field Trip	Physics	K. Venkateswara Rao	¥2.	مااماد		

52			I	Field Trip	Zoology	M.Vasantha Lakshmi	Yes	21/2/22
53	Jan-23	III Week	1	Workshop on Propagation Fechniques	Botany	K.N.V.N. Eswari	-	-
54	-		1	Field Trip	Chemistry	V.MallikarjunaS harma		12/12/22
55				Staff Council Meeting/Staff meeting	Staff Council	M. Suvarchala, Vice Principal		
56				Second mid evam to I	Exam cell	Dr. K. Yamuna	Yes	1312 2
57			25-1-2023	National Voters Day	Political Science	Y. Sitamahalakshmi & Bhuvana	کھی	
58			25-01-2023	India Tourism Day .	History	Y. Sitamahalakshmi	yes	
59		IV	26-01-2023	Republic Day	All Depts.		العلا	
60		Week		Field Trip	Physics	K. Venkateswara Rao	145	271/23
61		I Week		World Wetland Day	Botany, Zoology Depts & Eco- club	K.N.V.N. Eswarî, M.Vasanthalaksh mi, Dr. M. Sulakshana		2 423
62				First mid examinations to V sem	Examination Cell	Dr. K. Yamuna	yes	13/4/2
63				Guest Lecture	Economics	G. Pavani Devi		
64			11/2/2023	International Day of Women and girls in science	All Depats., WEC	Dr. K. Jhansi Lakshmi		1112/23

	1	1							
65				Birth Anniversary of Sarojini Naidu	English	Dr. P. Sanjotha			
66		1.		III JAC IVIEEDING	IQAC Committee	M. Vasanthalakshmi	y Yes	15/2/23	
67			14-2-2023	Last instruction day to I & III semesters	Academic Cell	Dr. K. Lavanya			
68	Feb-23			National Seminar	Language Departs.	Heads of concerned depts	<b>yes</b> Y	26-4-57 20 24-5-57	
69				Guest Lecture	Commerce	R.R.D. Sirisha		23/9/23	
70	¥	Ш	21-02-2023	International Mother Language Day & Guest Lecture	Language Departments	Heads of concerned depts			
71		Week		Guest Lecture	Hindi	A. Swathi			
72				National Webinar	Botany	K.N.V.N. Eswari	MD.	10/8/23	
73				Staff Council Meeting	Staff Council		Yus	8/2/23	7 7
74				Commencement of practical exams to I, III semesters	Exam cell	Dr. K. Yamuna	Yes	1-7-57 1-7-57	
75		IV		Semester end exams to I, III semesters	Exam cell	Dr. K. Yamuna	Yes	27-2-25	
76		Week	28-02-2023	National Science Day	All Science Departments	In chargers of concerned depts.	ا العم	22/42	
77				Career Guidence Programme	Career Guidence Cell	G. Pavani Devi			1
78				Co curricular Activities	Commerce	R.R.D. Sirisha		17/12/22	

91		ш	21-03-2023	World Water Day	Chemistry, Botany & Eco club	Inchargers of concerned depts	נייל	
92		Week	21-3-2023	International Forest Day	Eco Club & Dept of Botany	Dr. M. Sulakshana	يدلا	
93	1			Guest Lecture	Hindi	A. Swathi		
94	1			Staff Council Meeting	Staff Council			
95				Commencement of Practical exams to V sem	Exam Cell	Dr. K. Yamuna		
96				Field Trip	Zoology & Aqua culture	M. Vasantha Lakshmi	Yes	29/02/23
97		IV Week		CPDC Meeting	CPDC Committee	M. Suvarchala, Vice Principal	י פיל	53-7-23
98	4			Commencement of V semester theory exams	Exam Cell	Dr. K. Yamuna		1
99		I		Commencement of VI internship	All departments	Concerned mentors		
100		Week		Extension Activity	Zoology Department	M. Vasantha Lakshmi		28/2/23
101				Kandukuri Malaka Veeresalingam Parkuk Jayanthi	All Depts.		180	23/8/23
102			14-04-2023	Ambedkar Jayanthi	All Departs.		yly	13/4/27
103		West 1		Field Trip	Botany	K.N.V.N. Eswari	40	14/5/0
104	Apr-23	II Week		Extension Activity	Computer Science Dept.	N.N.Subrahmany eswari	Yes	

105	1			IQAC Meeting	IQAC Committee	M.Vasanthalaksh mi	<sub>y</sub> y <sub>e</sub> y	17/4/25	<del>ما راجار در</del>	
106	-			I mid exams to II & IV		Dr. K. Yamuna	Yes	รไวไช ฮไว้ใช	sand the students in	No
107		III Week		Staff Council Meeting	Staff Council	M. Suvarchala, Vice Principal	yes	26/4/25		
108				English Language Day	English	P. Sanjotha		31/3/23		
109	May-23	I		Second internal exam to II & IV	All departments	Concerned mentors	er	12/8/27		
111			5/6/2023	World Environment Day	Botany, Che & Eco club		yes			u.
112		I Week	6/6/2023	Last instruction day to II, IV semesters	Academic Cell	Dr. K. Lavanya		1 1		
113		week		Commencement of Practical Exams to II, IV semesters	Exam cell	Dr. K. Yamuna	Jus	7   4   57 12 18   57		
114		II Week		IQAC Meeting	IQAC Committee	M. Vasanthalakshmi	کاوی	13/1/27		
115			21-06-2023	International Day of Yoga	Physical Edn. Dept.	Dr.G.Prameela Rani	Yes			
116		Ш		PG/ B.Ed Entrance Coaching	All Depts.	Concerned staff	وعلا	52/1/57	A Toronto	
117	Jun-23	Week		Staff Council Meeting/Staff meeting	Staff Council	M. Suvarchala, Vice Principal	Yes	141/2		
118			Set 1	Semester end theory exam to II, IV	Exam cell	Dr. K. Yamuna	Yes	मीबरी	1	
119				Certificate Course on Creative writing	English	Dr. P. Sanjotha	Yey		Y	
120			29-06-2023	National Statistics Day	Statistics	N.N. S.Eswari	Yes	20/6/23	Ţ.	

121	I	IV [		Field Visit	Datawa	K.N.V.N. Eswari	Yes	12/2/23	
122		Week		CSP for II sem	Botany All departments	Concerned mentors	75	१०१८१२) ह्य	4
123			3/7/2023	International Plastic Bag free Day	Eco club	Dr. M. Sulakshana	y yes	All post	
124			4/7/2023	Alluri Sitarama Raju	History	Y. Siitamahalakshmi	70		
125				Co curricular Activities	Economics	G. Pavani Devi		617123	¥
126		п	11/7/2023	World Population Day	Economics & NSS units 1 `& 2	G. Pavani Devi	Yes	117/23	
127	JULY,	Week -		Field Visit	Home Science	M. Suvarchala	Yes	15/13/13	
128	2023			World Youth Skills Day	Home Science	M. Suvarchala	Yes		
129		100.00		Language Games	English	Dr. P. Sanjotha		617/23	
130	1	III Week		Extension Activity	Home Science	M. Suvarchala	Yes	11-3-57	
131				Staff Council Meeting/Staff meeting	Staff Council	M. Suvarchala, Vice Principal	Yes	18-5-57	
132	:	IV		Kargil Vijay Diwas	NCC	Dr.G.Prameela Rani	Yes		A 1
133		Week		CPDC Meeting	CPDC Committee	M. Suvarchala, Vice Principal	کلاه		9

134		I Week	A GOLD FRANCOS - SANTAGOS	World Breast Feeding Week	Zoology, WEC & Home Science	Inchargers of concerned depts	yes		
135				Birth Anniversary of Sri Pingali Venkayya	History	Y. Sitamahalakshmi	كالى	2/8/23	
136			12/8/2023	International Youth Day	NSS	G. Pavani, P. Leena	est		
137		II Week	13-08-2023 & 14- 08- 2023	Competitions for Independence Day	Student Union and cultural dept.	K. Madhavi, Dr. D. Krishna Gayatri	Ys		
138	AUGUS T, 2023	II WEEK	15-08-2023	Independence Day	Student Union and cultural dept.	K. Madhavi,	Yes		
139				IQAC Meeting	IQAC Committee	M. Vasantha Lakshmi	<b>Y</b> Y	20/3/57	(4))
140		m	23-8-2023	Prakasam Pantulu	History	Y. Sitamahalakshmi	Yes		
141		Week		Staff Council Meeting/Staff meeting	Staff Council	M. Suvarchala, Vice Principal	Jes	10/2/2)	
142		IV Week	26-08-2023	Women' Equality Day	And the second	Dr. K. Jhansi Lakshmi			
143			29-08-2023	National Sports Day	Physical Education	Dr. G. Prameela Rani	44		ni P

Mu Daroso Lanc Coordinator A.S.D.GOVT.DEGREE COLLEGE (W) AUTONOMOUS KAKINADA

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A.S.D.Govt.Degree College for Women
AUTONOMOUS
KAKINADA, E.G. Dt.,

## PROCEEDINGS OF THE PRINCIPAL, A.S.D.GOVT DEGREE COLLEGE FOR WOMEN [AUTONOMOUS], KAKINADA

Present:Dr.V.Anantha Lakshmi, M.Sc.,M.Phil.,Ph.D.,

Rc.No:Spl/B2/2022

Dated: 07-11-2022

A.S.D. Govt. Degree College for Women [Autonomous], Kakinada is pleased to constitute the following Committee for the 2022-2023 to look after the work of various Academic, Co-Curricular, Extracurricular and development activities of the College. The Conveners and Members of the Committees are requested to take active interest in functioning of respective Committees and Report Compliance to the undersigned from time to time.

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#### **ORDER:**

The Conveners are further requested to nominate at least two student members wherever necessary on or before 14-11-2022and submit the list of student members to the undersigned.

The Committees are instructed to chalk out action plan for the Academic Year 2022-2023 and review implementation in periodical meeting for approval.

Copy to the Concerned Conveners and Members of Committees,

Copy to the Principal's table

Copy to the Office Superintendent table





#### PRINCIPAL, A.S.D GOVT DEGREE COLLEGE FOR WOMEN [A], KAKINADA

Ms. M.Suvarchala, Lecturer in Home Science 1. Vice - Principal 2. Student Welfare Committee Convener Ms.K.Madhavi, Lecturer in Telugu Members Dr.M.Sulakshana., Lec.in Botany Ms.Y.Sitamahalakshmi, Lecturer in History Ms.P.Leena, Lec.in Chemistry Ms.KNB Kumari., C/F.in Commerce Student Members Ms.G.R.Bhavitha, II B.Sc(HSC) Ms.K.Swathi, I B.com(CA) Ms.B. Bhavya Vijaya, I B.Sc(MPCS) Ms.P. Gayatri, I B.Sc(CBZ) 3. Academic Coordinator Convener Dr. K.Lavanya, Lec. in Home Science Members Dr.P.Sanjotha, Lec. in English 4. IQAC Coordinator Ms.M.Vasantha Lakshmi., Lec.in Zoology Dr.K.Jhansi Lakshmi, Lec.in Chemistry Dr. K.Lavanya, Lec. in Home Science Dr.G.Anitha, Lec in Home Science Ms.G.S. Suneetha, Lec. in Comp. Applications Dr. S.Priya Darshini, Lec. in Chemistry Ms. Y. Swarna Sri. Lec in English Dr.G.Sowjanya, Lec. in Commerce Ms.G.Pavani Devi, Lec.in Economics All Heads of Departments 5. Web-Site Committee Convener Ms.N.N.Subrahmanyeswari,Lec.in Comp.Science Ms.G.S. Suneetha, Lec. in Comp. Applications Mr.B.Suryanarayana Devara, Lec. in Physics Student Members Ms.D. Jayasri, II B.Sc(MPCS) Ms.G. Prasanna, II B.Sc(CBMB) Ms.G. Sravya, II B.Sc(CBZ) Ms.V. Maheswari, I B.Sc(MPCS) 6. DRC Convener Dr.P.Sanjotha, Lec. in English Mr.V.Venkata Ramana.,JKC Fulltime mentor Member 7. Examination Convener Ms.G.S. Suneetha, Lec. in Comp. Applications Ms.A.Swathi, Lec.in Hindi **Members** Dr. G.Sowjanya, Lec. in Commerce Ms.S.Madhavi, Lec. in Zoology

8. Attendance Committee Convener Dr.K.Syamala Devi., Lecturer in Telugu Members All the Group Conveners

Student Members Ms.D. Veeraveni, I B.Sc(MPCS)

Ms.R. Padma, I B.Com(CA) Ms.P. Mahalakshmi, II B.Sc(HSC)

Ms.J. Akshaya, II B.Sc(CBHT)

9. Fine Arts Association (Cultural Committee)	Convener Members	Dr.D.Krishna Gayatri., Lec in Telugu Ms.Y.Swarna Sri.Lec in English Dr.P.Santhi, Lec.in English Dr.K.Syamala Devi., Lecturer in Telugu Ms.A.Swathi, Lec.in Hindi Dr.R.Aruna Devi., G/F in Sanskrit Ms.P. Divya, II B.Com(CA)
	Student Wembers	Ms.P. SriDurga, I B.Sc(HSC) Ms.R. Kusuma, II B.Sc(CBMB) Ms.M. Geetha, II B.Sc(CBHT)
10. RUSA (UGC Autonomy) AISHE	Convener Members	Dr.G.Anitha, Lec in Home Science Mr.P.Mallikarjuna Sarma.,Lec. In Chemistry Dr. G.Sowjanya, Lec. in Commerce
	Student Members	Ms.P. Sri Mahalakshmi, I B.Sc(MPCS) Ms.J. Srujana, II B.Sc(CBZ) Ms.B. Manasa, II B.Sc(MPC) Ms.R. Kusuma, II B.Sc(CBMB)
11. NSS	UNIT – I (B.A&B.Com)	Ms.G.Pavani Devi, Lec.in Economics Ms.NPVL Devi., Lec. in Commerce Dr.R.Aruna Devi., G/F in Sanskrit Ms.P.V.Bhuvaneswari Devi, G/F in Politics Ms. L.BhanuTeja, G/F in History
	Student Members	Ms.K. Veeraveni, I B.Sc(MPC) Ms.K.Devi, II B.Sc(MPC)
	UNIT-II (BSc.,)	Ms.P.Leena , Lec.in Chemistry Dr.M.Sulakshana., Lec.in Botany Ms.M.Subbalakshmi, C/F.in Chemistry Ms.K.Kranthi C/F in Physics Ms.L.Malleswari, C/F in Home Science Ms.N.Pushpa, G/F in Botany Ms.Veera Chanti, G/F in Aqua Culture
	Student Members	Ms.K.Haripriya, II B.A(HEP) Ms.B.Jahnavai, I B.A(HEP) Ms.M.Mounica, II B.Com(CA)
12. A.V.E	Convener Members	Mr.K.Venkateswara Rao, Lec in Physics Mr.B.Suryanarayana Devara, Lec.in Physics Ms.K.Kranthi, C/F in Physics Mr.P.Venkateswara Rao., Store keeper Ms.K.Satya Vathi., Record Assistant
	Student Members	Ms.A. Durgadevi, I B.Sc(MPCS) Ms.Ch. Madhavi, I B.Sc(MPC) Ms.S. Dhanavarshini, II B.Com(CA)
13. Library Advisory	Convener Members	Dr. S.Priya Darshini, Lec. in Chemistry Ms.Y Swarna Sri, Lec.in English Mr.K.Venkateswara Rao, Lec in Physics Mr. AKV Acharyulu, Librarian
	Student Members	Mr.AKV Acharyulu., Librarian Ms.D. Veeraveni, I B.Sc(MSCS) Ms.K. Mercy Rani I B.Sc(CZAqt) Ms.Ch. Divya, II B.Sc(CBZ) Ms.M. Anusha, II B.Sc(MPC)

14. Games & Sports Association  Stude	Convener Members ent Members	Lt G.Pramila Rani, Physical Director Ms.N.N.Subrahmanyeswari,Lec.in Comp.Science Ms.Y Swarna Sri, Lec.in English Ms.A.Swathi, Lec.in Hindi Ms.R. Revathi, II B.Com(Gen) Ms.P. Bhargavi, II B.Sc(CBZ) Ms.J. Harshitha, II B.Sc(HSC)
15. Anti- Ragging & Discipline Committee	Convener Members	Dr.K.Syamala Devi., Lecturer in Telugu Ms.M.Vasantha Lakshmi., Lec.in Zoology Dr.K.Yamuna., Lec. in Economics Ms.R.R.D.Sirisha, Lec.in Commerce Dr. G.Sowjanya, Lec. in Commerce Lt G.Pramila Rani, Physical Director
Stude	ent Members	Ms.S. Govindalakshmi, I B.Com(CA) Ms.V. Maheswari, I B.Sc(MPCS) Ms.V. Sangeetha, I B.Sc(MPCS) Ms.D. Durga Bhavani, I B.Sc(MPC)
16. Commerce Association Committee& Consumer Club	Convener Members	Ms. R.R.D.Sirisha, Lec.in Commerce Dr. G.Sowjanya, Lec. in Commerce Ms.NPVL Devi., Lec. in Commerce Ms.K.N.B.Kumari, C/F.in Commerce Ms.P.Rajyalakshmi, C/F.in Commerce Ms.A.Sandhya G/F in Commerce Ms. M.Pushpalatha, G/F in Commerce Mr.V.Srinivas, G/F in PG.Commerce Ms. Md.Parveen, G/F in PG Commerce Mr.Ch.S.S.V Prasad, G/F in Commerce
Stude	ent Members	Ms.K.Renu, I B.Com(Gen) Ms.M.Likitha, II B.Com(CA) Ms.P.Pushpanjali, II B.Com(Gen)
17. Jawahar Knowledge Centre	Coordinator Committee	Ms.P.Sanjotha, Lec. in English Ms.M.Suvarchala., Vice Principal& Lec. in HSc Ms.Y.Sitamahalakshmi, Lecturer in History Ms.R.R.D.Sirisha, Lec.in Commerce Ms.Y Swarna Sri, Lec.in English Mr.V.Srinivas, G/F in PG.Commerce Mr. Ch.S.S.V.Prasad., G/F in Commerce
Stude	ent Members	Ms.B. Gayatri Devi, I B.Sc(MPCS) Ms.M. Veeraveni, I B.Sc(MPCS) Ms.K. Pavani, I B.Sc(MPCS)
18. Career Guidance & Competitive Exams Coaching	Convener Member	Ms.G.Pavani Devi, Lec.in Economics DrK. Lavanya, Lec. in Home Science Mr.B.Suryanarayana Devara, Lec.in Physics Ms.N.N.Subrahmanyeswari,Lec.in Comp.Science Ms.Y.Sitamahalakshmi, Lecturer in History
Stude	ent Members	Ms. Y. Abhishiktha Shifili, II B.A(HEP) Ms.M. Nalini Priya, II B.Sc(CBZ) Ms.M. Mounica, II B.Sc(CBZT)

19. Social Service League Stuce	Convener Members	Ms.Y.Sitamahalakshmi, Lecturer in History Ms.K.Madhavi, Lecturer in Telugu Ms.G.Pavani Devi, Lec.in Economics Ms.P.Leena, Lec.in Chemistry Ms.D. Sandha, II B.Sc(CBZ) Ms.G. Sravya, II B.Sc(CBZ) Ms.J. Akshya, II B.Sc(CBZT)
20. Grievances Redressal Cell Stud	Convener Members dent Members	Ms.Y.Sitamahalakshmi, Lecturer in History Dr.P.Santhi, Lect.in English Ms.P.Rajyalakshmi, C/F.in Commerce Ms.K. Veeraveni, I B.Sc(MPC) Ms.D. Vimalatha, II B.Sc(CBZ) Ms.B. Hinduja, II B.Sc(HSC) Ms.Ch. Lavanya, I B.Com(CA)
21. Alumni Association	Convener Members	Ms.D.Jaya Sri Lec. in Micro-Biology Ms.L.Malleswari, C/F in Home Science Ms.A.Sandhya G/F in Commerce Ms. M.Pushpalatha, G/F in Commerce Ms. L.BhanuTeja, G/F in History Ms.G.Surya Lakshmi. G/F in Computers Sci
22. Women Empowerment Cell Stud	Convener Members dent Members	Ms. Dr.K.Jhansi Lakshmi, Lec.in Chemistry Dr.D.Krishna Gayatri., Lec in Telugu Ms.NPVL Devi., Lec. in Commerce Ms.Ch. Devi, I B.Sc(MPCS) Ms.R. Vimala I B.Com(CA) Ms.G. Likitha, II B.Sc(HSC) Ms.K. Venkata Lakshmi, I B.Sc(CZAqt.)
23. Eco Club Stuc	Convener Members	Dr.M.Sulakshana., Lec.in Botany Dr. S.Priya Darshini, Lec. in Chemistry Ms.D.Jaya Sri Lec. In Micro-Biology Ms.M.Subbalakshmi, C/F.in Chemistry Ms.L. Ramya, I B.Com(CA) Ms.S. Ambica, II B.SC(HSC) Ms.P. Anusha, I B.Sc(MPCS) Ms.A. Harisha, II B.Sc(CBHT)
24. Research Committee  Stud	Convener  Members  lent Members	Dr. S.Priya Darshini, Lec. in Chemistry Dr. G.Sowjanya, Lec. in Commerce Dr.K.Yamuna., Lec. in Economics Dr.K.Syamala Devi., Lecturer in Telugu Ms.B. Gayatri Devi, I B.Com(CA) Ms.M. Jyothsna, I B.Sc(MPC) Ms.Ch. Baby Sireesha, I B.Sc(MPCS) Ms.P. Gayatri Kalyani I B.A(HEP)

25. Red Ribbon Club & Red Cross	Convener Members Student Members	Ms.P.Rajyalakshmi, C/F.in Commerce Ms.L.Malleswari, C/F in Home Science Dr.R.Aruna Devi., G/F in Sanskrit Ms. L.BhanuTeja, G/F in History Ms.S.Geetha., G/F in Maths Ms.L. Jhanshi lakshmi, II B.Com(Gen) Ms.A. Sandhya, II B.Sc(CBMB) Ms.Ch. Chandrika Anusha, II B.Sc(MPCS) Ms.Ch.Satya, II B.Sc(MPC)
26. Building Repairs & Maintenance Committee	Convener Members  Student Members	Mr.K.Venkateswara Rao, Lec in Physics Ms. M.Suvarchala, Lecturer in Home Science Lt G.Pramila Rani, Physical Director Ms.KNVSN Eswari, Lec.in Botany Ms.N.Pushpa.,G/F in Botany Mr.AKV Acharyulu., Librarian Ms.G. Gangothri, III B.Sc(MPCS) Ms.K.Harika II B.Sc(MPCS)
		Ms.K.Sravani II B.Com(Gen)
27 Health Committee	Convener Members	DrK.Lavanya, Lec. in Home Science Ms.KNVSN Eswari, Lec.in Botany Ms.P.Rajyalakshmi, C/F.in Commerce
	Student Members	Ms. M.Pushpalatha, G/F in Commerce Ms.V. Sirisha, II B.Sc(HSC) Ms.D. Sailaja, I B.A(HEP)
28 Parent Teacher Meeting Committee	Convener Members	Ms.Y.Swarna Sri. Lec in English Ms.N.N.Subrahmanyeswari, Lec.in Comp. Sci Ms.R.R.D.Sirisha, Lec.in Commerce Ms.G.Pavani Devi, Lec.in Economics Ms.S.Madhavi, Lec. in Zoology Ms. Md.Parveen, G/F in PG Commerce
	Student Members	Ms.K. Swaroopa Rani, I B.A(HEP)  Ms.M.Jyotsna, I B.Sc(MPC)  Ms.Ch.Baby Sireesha, II B.Sc(MPCS)
29. Bus Pass Committee	Convener Members Student Members	Ms.A.Swathi, Lec.in Hindi Ms.P.Sanjotha, Lec. in English Ms.G. Yamini, II B.Sc(HSC) Ms.T. Satyasri I B.A(HEP) Ms.G. LakshmiHarika, II B.Sc(CBHT) Ms.K. Devi, II B.Sc(MPC)
30. Faculty Forum	Convener Members	Dr.P.Santhi, Lect.in English Ms.P.Leena, Lec.in Chemistry
31. College Calendar News Letter & Prospectus	Convener  Members  Student Members	Ms.Y.Swarna Sri. Lec in English Ms.K.Madhavi, Lec. in Telugu Ms.N. Nandini, I B.A(HEP) Ms.M. Pavani Sai, I B.Com(Gen) Ms.Ch. Swarna I B.Sc(CBMB)

32. College Magazine Convener Ms.P.Sanjotha, Lec. in English Members Dr.D.Krishna Gayatri.,Lec in Telugu Ms.K.Madhavi, Lec. in Telugu Ms. Y. Swarna Sri. Lec in English Dr.K.Syamala Devi., Lecturer in Telugu Ms.A.Swathi, Lec.in Hindi Student Members Ms.M. Sai Tanuja, I B.A(HEP) Ms.J. Anusri, I B.Com(CA) Ms.G. Sravya, I B.Sc(CBZ) Ms. N. Nandini IB.A (H.E.P) 33. NIRF/APSHE Convener Dr..K.Lavanya, Lec. in Home Science Members Ms.G.S. Suneetha, Lec. in Comp. Applications 34. SWAYAM- MOOCS/ LMS Coordinator Dr. S.Priya Darshini, Lec. in Chemistry Members Ms.Y.Sitamahalakshmi, Lecturer in History Dr. G.Sowjanya, Lec. in Commerce Student Members Ms.Ch.Devi, II B.Sc(CBZ) Ms.K.Manga, II B.Com(Gen) Ms.A.Anusha, II B.Com(CA) 35. Hostel Coordinator Ms. M.Suvarchala, Lecturer in Home Science Members Dr. G.Sowjanya, Lec. in Commerce Ms.K.Kranthi C/F in Physics Mr.N.Ch.S.Seshucharyulu, Typist Ms.G.Venkata Lakshmi., Record Assistant Student Members Ms. Y. Yamini, II B.Sc(CZAqT) Ms.N.Anjali III B.Sc(HSC) Ms.V.Monji Roy III B.Sc(HSC) 36. Students Feed Back Committee Coordinator Ms.N.N.Subrahmanyeswari, Lec.in Comp. Sci Members Dr. G.Sowjanya, Lec. in Commerce Ms.Y.Sitamahalakshmi, Lecturer in History Dr.M.Sulakshana., Lec.in Botany Ms.A.Swathi, Lec.in Hindi Ms.M.Subbalakshmi, C/F.in Chemistry Dr.R.Aruna Devi., G/F in Sanskrit Student Members Ms.K.Katyayani III B.Sc(MPCS) Ms.K.Harika II B.Sc(MPCS) Ms.Ch.Bhuvaneswari I B.Sc(MPCS) 37. Examinations Cell Dr.K.Yamuna., Lec. in Economics COE

Deputy CoE Ms.R.R.D.Sirisha, Lec.in Commerce

38. College Activities Register Convener Dr.P.Santhi., Lec in English Members Ms.M.Subbalakshmi, C/F.in Chemistry Ms.K.Kranthi, C/F in Physics Student Members Ms.P. Jahnavi, I B.Sc(CBMB) Ms.G. Srivalli, I B.A(HEP) Ms.P.Bhavani II B.Sc(MPC) 39. Campus Cleaning Convener Ms.KNVSN Eswari, Lec.in Botany **Members** Lt G.Pramila Rani, Physical Director Ms.N.N.Subrahmanyeswari, Lec.in Comp. Sci Ms.G.Pavani Devi. Lec.in Economics Ms.P.Leena, Lec.in Chemistry Ms.S.Madhavi, Lec. in Zoology Ms.KNB Kumari., C/F.in Commerce Student Members Ms.K.Ramya, III B.Sc(CBZ) Ms.M.Ramya Joy, III B.Sc(CBHT) Ms.D.SingariLakshmi II B.Sc(MPCS) Ms.D.Ganga Bhavani I B.Sc(MPC) 40. NCC Unit Convener Lt G.Pramila Rani, Physical Director Members Ms.G.Pavani Devi, Lec.in Economics Ms.A.Swathi, Lec.in Hindi Student Members Ms.S.Deepika II B.Sc(MPCS) Ms.S.Lavanya II B.Sc(MPCS) Ms.U.Anjali II B.Com(CA) Ms.M.Maalni II B.Sc(MPC) 41. Time Table Committee Convener Ms.M.Vasantha Lakshmi., Lec.in Zoology Members Ms.P.Mallikarjuna Sarma.,Lec. In Chemistry Ms.R.R.D.Sirisha, Lec.in Commerce Ms.G.Pavani Devi, Lec.in Economics Ms.P.Sanjotha, Lec. in English Ms.K.Madhavi, Lec. in Telugu

42. Internal Compliance Convener Dr.K.Jhansi Lakshmi, Lec.in Chemistry Members Ms.K.Madhavi, Lec. in Telugu

Student Member

Ms.G.Pavani Devi, Lec.in Economics Ms.P.Rajyalakshmi, C/F.in Commerce

Ms.E.Sushmitha III B.Com(Gen)

Ms.Y.Abhishiktha, II B.A(HEP)

Ms.M.Minne Malvina, III B.Com(HET)

43.FRS App & Jnanabhumi Convener Ms.Y.Swarna Sri. Lec in English Members Ms.G.Pavani Devi, Lec.in Economics

Mr.V.VenkataRamana., JKC Fulltime Mentor

Ms. M.Pushpalatha, G/F in Commerce Ms. Veera Chanti, G/F in Aqua Culture Ms. P.Sri Devi., Record Assistant

Student Members Ms.V.Renuka II B.Com(CA)

Ms.P.Dhanajaya II B.Sc(MPCS)

Ms.K.Swathi I B.Com(CA)

44.Purchasing Committee Convener Ms. M.Suvarchala, Lecturer in Home Science

Members Mr.K. Venkateswara Rao, Lec in Physics Ms.R.R.D. Sirisha, Lec.in Commerce

Dr.K.Jhansi Lakshmi, Lec.in Chemistry Ms.Y.S.V.A.S.Sailaja Kumari Superintendent

Student Members Ms.P.Divya, II B.Com(CA)

Ms.S.Sammakka, I B.Sc(MPC) Ms.D.Jayasri, II B.Sc(MPCS) Ms.R.Roopa Sridevi, III B.A(HEP)





# A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A),

### **KAKINADA**



INSTITUTIONAL TIME TABLES FOR THE ACADEMIC YEAR 2022-23



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		Min	TIME	TABLE 2022 -23 (I, III & V Seme	sters)			
WIT				MONDAY				7 (Co-Curricular & Extra Curricular
	1	2	3	4	1.20 to 2.20 PM	5	6	Activities
Class	10AM TO 10.50AM	10.50 AM TO 11.40 AM	11.40 AM TO 12.30 PM	12.30 PM TO 1.20 PM	2,20 PM	2.20 PM TO 3.10 PM	3.10 PM TO 4.00 PM	4.00 PM To 5 PM
I B.Sc MPC/MPCS	Che-7D(PL) (RB 1) / Comp-6A (KSL)(RB 4)	Maths-6A(VG/Sri) (R 23)	Maths-7A (VG/Sri) (R 23)	Phy-7B (KVR/KK)(R 23)		Che-6D (T1, T2, T3)(KJL,SPD,PL)/ Phy-7B &KSL) P	(T4)(KVR &SND) Comp-7A (T5)(NNS racticals	CC & EC Activity (Maths-6A)(VG/Sri)(R 23)
II B.Sc. CBZ/CBMB CZAqT/ CBHt	Che-6D(KJL/MSL) (RB 2)	Zoo-7A(NVC)(Lab)/ 6B (SM)(Seminar Hall)(MVL) /Micro- 6A/Hort-7A(KE)	Bot-6A(KE/MS)(RB 1) /Aqua- 6A(RVS) (RB 3)	Zoo-6A(MVL) (RB 1)/ 7B(NVC)(Seminar Hall) /Micro-7A/Hort-7A (KE)		Bot-7A (T6)(NP)/ Zoo-6A (MVL/SM)(T: (RVS)(RB 3)/ T10 (He	7)/ Micro-6A(RVS) (T8)/ Aqua-6A (T9) rt-7A)(KE) Practicals	CC & EC Activity (Bot)(MS)/Aqua(RVS) (Zoo Lab)
III B.Sc. HSc	GC (KL)	ECPC (MS)	TD (LM)	FQCA Pm (GA)		FQCAF	'm (GA)	CC & EC Activity (MS)
III DESCE HOC			Phy (S4)(KK& SND) / C	Comp (S3)(NNS &KSL)Practicals	1	Tel(DKG)(R 23) / Sans(RA)(R 24) /	LSC-AS (VG/Sri) (R 23 )	CC & EC Activity (Phy)(KK) (R 24)
II B.Sc. (MPC/MPCS)	Phy (SND &KK)(R 23)	Che(KJL)(RB 3) / Comp(NNS)(RB 4)	Library (MPC)(AKV)	Maths(MPC) (VG)(RB 3)		Hin(AS)	20072(1001)(1107)	
II B.Sc(CBZ/CBMB/AqT/ CBHt)	Zoo (Lab)(MVL/SM) /Micro (DIS)/ Student Activity (Clean & Green) (CBHt)	Che (SPD/MSL) (RB 2)	Bot (S5)(NP/PS)/ Zoo (S6)(SM/NVC)	/ Chem (S7, S8, S9)(VMS/SPD/MSL)Practicals		Tel (KM) /KSD)(Seminar Hall) /Sans(RA)(R 24) / Hin(AS)	Horti (MS) /Student Activity(Clean & Green) (CBZ, Aqua& CBMB)	CC & EC Activity (Zoo)(MVL)( RB 2) /Micro/Hort (MS)
II B.Sc (H.Sc)	PGC (LM)	CN (GA)	C	D Pra (KL)		Tel(KSD) (Seminar Hall) Sans(RA)(R 24) / Hin(AS)	EE (LM)	CC & EC Activity (LM)
I B.Sc.	Maths (Sri/VG)(R 24)	SDC (Electrical Appliances)	LSC-HVPE (AS)(R 24)	Eng (YS)(R 24)		Che (MSL)(RB 1) / Comp(KSL) (RB 4)	Tel(DKG)(R 24)/ Sans(RA)(RB 2) / Hin(AS)	CC & EC Activity (Tel)(DKG) (R 24) /Si (RB 3)/Hin
(MPC/MPCS/MSCS)		(KVR/KK) (R 24) SDC (Plant Nursery) (NP/MS)(RB 1)	LSC-HVPE (RA)(RB 2)	Eng (Shan (RB 2) /PS)(RB 4)		Che (VMS/PL)(RB 2)	Tel(KSD (RB 1)/KM)(RB 4)/ Sans(RA)(RB 2)/Hin(AS)	CC & EC Activity -Tel (KSD (RB 1) (KI (RB 4) /San (RB 3) /Hin
B.Sc(CBZ/CBMB/AqT/	Bot (NP/PS) /Aqua(RVS) (RB 3)		LSC-HVPE (AS)(R 24)	Eng (PS)(RB 4)	Ę	Tex (LM)	Tel(KM)(RB 4)/ Sans(RA)(RB 2) / Hin(AS	CC & EC Activity -Tel (KM)(RB 4)/Sat (RB 3)/Hin
I B.Sc. HSc	Psy (MS)	SDC (Plant Nursery) (MS)(Bot Lab)		CCT(VS)	LUNCH BREAK	Student Activity(MPL)	GI(AS)	CC/ECA (NPV)
III B.Com EM (Room 21)	MA(RRDS)	LI(MPL)	DM(MDHP)	- AP. 19	_ ×		GI(MPL)	CC/ECA(AS)
III B.Com (TM)(Room 22)	DM(AS)	MA(PRL)	LI(AS)	SM(MPL)	_	LI(AS)	13)	0.000
III B.Com (CA) (Room HC)	MA(KNB)	CCT(NPV)	LI(CHSSV)	Student Activity(CHSSV)	4	BDA(GSS)	DSUP(GSS)	CC/ECA(CHSSV)
II B.Com EMI (NB 3)	Eng (Shan)	Tel (DKG)(NB 3)/ Sans(RA)(OHS)/ Hin(AS)	AA(NPV)	BS(KNB)		LSC(EE)- AS	MRK(RRDS)	CC/ECA/ENG (Shan)
II B.Com (EM2 ) (Old	Eng (YS)	Tel (KM)(NB 3)/ Sans(RA)(OHS)/ Hin(AS)	BS(MPL)	AA(GS)		LSC-EE(CHSSV)	Library (AKV)	CC/EC/ENG (YS)
Home Science) II B.Com	Eng (Shanthi)	Tel (KM)(NB 3)/ Sans(RA)(OHS)/ Hin(AS)	BS(KNB)	AA(NPV)		Library (AKV)	LSC(EE)-CHSSV	CC/ECA/ENG (Shan)
(CA)(Comp.lab)  I B.Com (EM 1)(NB 1)	FA(PRL)	BOM(RRDS)	BE(GS)	Student Activity(AS)		Eng (YS)	Student Activity(NPV)	Games and Sports
I B.Com (EM 2) (NB 2)		Student Activity(CHSSV)	BOM(RRDS)	FA(PRL)		Eng (YS)	FA(PRL)	Games and Sports
I B.Com (Vocational)	FA(CHSSV)	BOM(KNB)	COMP(GSS)	COMP(GSS)		Eng (PS)	Student Activity(GS)	Games and Sports
(NB 4) III B.A.(HEP/ HET	Hist VI (YSML/LBT)	Pol/ Tou VI (PBD/LBT)	His VII (LBT/ YSML)	Eco/Spl.T VII (GPD)(KY)/KSD)		Pol/Tou VII ( PBD/LBT)	Student Activity(GPD)	CC/ECA( YSML )
/THP)(R 26) II B.A.(HEP/THP)	Eng (PS)	Tel(KSD)/ Sans(RA)(OHS)/ Hin(AS)	Eco (GPD)/ Sp Tel(DKG)	His (YSML)		FM ( GPD)/(KY)	Pol (PBD)	CC/ECA/Eng (PS)
(R 27) I B.A.(HEP) (R 28)	Eco (KY)	His (YSML)	Pol ( PBD)	HVPE(R.A)		Eng (Shanthi)	Tou ( LBT)	CC/ECA( GPD )

#### A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN, AUTONOMOUS, KAKINADA TIME TABLE 2022-23 (I, III & V Semesters) TUESDAY

	1	1	3	4	1.20 PM To 2.20	5	6	7 (Co-Curricular & Extra Curricular Activities
Class	10AM TO 10.50AM	10.50 AM TO 11.40 AM	11.40 AM TO 12.30 PM	12.30 PM TO 1.20 PM	PM	2,20 PM TO 3.10 PM	3.10 PM TO 4.00 PM	4,00 PM To 5 PM
B.Sc MPC/MPCS	Marbs-6A(VG/Sn) (R 23)	Phy-6B (SND/KK) (R 23)	Che-7D (PL)(RB1) / Comp-6A (KSL) (RB 4)	Che -6D(VMS) (RB 1) /Comp- 7A (NNS)(RB 4)		Phy-7B (T5)(KVR &SND)/ Comp-7A (T4)(NNS	Phy-7B (T5)/KVR &SND)/ Comp-7A (T4)/NNS &KSL)Practicals / Maths-6A(MPC)(VG)(R 21)	
B.Sc. CBZ/CBMB LAQT/ CBHs	Bot-7A(NP/PS) /Aqua-7A(RVS) (Zoo Lab)	Zoo-7A (NVC)(RB 1)/6B(SM)(Zoo Lab)/ Micro- 6A(DJS)/Hort-6A(NP)	Che-6D(KJL/MS2.) (RB 2)	Cho -7D(SPD)(RB 2)		Che-6D (T6, T7)(VMS/MSL) Practicals /Bot-6A (T	8, T10)(MS/KE)/T9-7B(NVC)Zoology Practicals	CC & EC Activity (Che)(MSL)(RB 2)
I B.Sc. HSc	TD (LM)	FQCA (GA)	IDD(KL)	FSSH Practs (MS)	1	FSSH Pra	FSSH Practs (MS)	
B.Sc. (MPC/MPCS)	Ohe (S1, S2)(SPD,KJL)/ Phy (S3)(KK &:		Phy (SND/KK) (R 24)	Maths (VG/Sri) (R 24)		Eng (YS) (R 24)	Tel(DKG) (R 24) / Sans(RA)(Seminar Hall) / Hin(AS)	CC & EC Activity (Maths) (VG/Sri) (R 24
B.Sc(CBZ/CBMB/AqT/ BHt)	Zoo (RB I)(MVL/SM) / Micro/Hort (MS)	Bot (KE/MS) /Aqua(RVS) (RB 3)	Bot (S6)(NP/PS)/ Zoo (S5)(MVL/NVC)/ Mir Pr	cro (S7)/ Aqua (S8)(RVS)(RB 3)/ Hort (S9)(MS) acticals	1	Eng (Shan/ PS)(RB 2)	Tel (KM)(RB 1) /KSD(RB 2) /Sans(RA) (Seminar Hall) / Hin(AS)	CC & EC Activity (Bot) (KEY Aqua(RVS) (7
I B.Sc (H.Sc)	CD (KL)	PGC (LM)	CN Pro	acticals (GA)	1	Eng (PS)(RB 3)	CC & EC Activity (KL)	
B.S.c. (MPCMPCS/MSCS)	Che(MSL)(RB 3) / MIPCS &MSCS (Library) (AKV)(R 24)	Tel(DKG)(RB24)/ Sans(RA)(RB2)/Hin(AS)	Maths(Sri/VG) (R 23)	Eng (YS) (R 23)		Phy (SND/KVR) (RB 4)/Stat	Comp(RB 4) (KSL) /(MPC) Library (AKV)	CC & EC Activity (Pby (KVR) (R 23) Si
B.Sc(CBZ/CBMB/AqT/ BHi)	Ose (VMS/PLXRB 2)	Tel(KSD)(RB 4) /KM)(Seminar Hall)/ Sans(RA)(RB 2) / Hin(AS)	Student Activity- (CBZ &Aqua - Zoo)/Library (CBMB,CBHt) (AKV)	Eng (Shan (Seminar Hall) / PS)	LUNCH BREAK	Zoo (RB 1)(SM) / Micro/Hort (PS)	Bot (NP/PS) /Aqua (RVS) (RB 3)	CC & EC Activity (Zoo)(SM) (Zoo Lab Micro/Hort (PS)
B.Sc. HSc	BN (GA)	Tel(KM) (Seminar Hall)/ Sans(RA)(RB 2) / Hin(AS)	Psy (MS)	Eng (PS)		Tex Pract	icals (LM)	CC & EC Activity (GA)
III B.Com EM (Room 21)	CCT(VS)	MA(RRDS)	DM(MDHP)	SM(AS)		GI(AS)	Student Activity(VS)	JKC
III B.Com (TM)(Room 22)	DM(AS)	SM(MPL)	LI(AS)	GI(MPL)		CCT(GS)	Student Activity (NPV)	JKC
III B.Com (CA) (Room HC)	BDA(GSS)	DSUP(GSS)	LI(CHSSV)	MA(KNB)		CCT(NPV)	LI(CHSSV)	JKC
		AA(NPV)	MRK(RRDS)	Tel (DKG)/ Sans(RA)/ Hin(AS)		Student Activity (KNB)	Eng (Shan)	CC/ECA (NPV)
II B.Com EMI (NB 3) II B.Com (EM 2 ) (Old Home	BS(KNB)	AA(GS)	MRK(NPV)	Tel (KM)/ Sans(RA)/ Hin(AS)		MS(MPL)	Eng (YS)	CC/ECA (MPL)
Science) II B.Com	BS(MPL)	BS(KNB)	COMP(GSS)	Tel (KM)/ Sans(RA)/ Hin(AS)		Student Activity(CHSSV)	Eng (Shanthi)	CC/ECA (KNB)
(Vocational)(Comp.lab)	AA(NPV)	Eng (YS)	Student Activity(MPL)	BOM(RRDS)		Tel(DKG)/ Sans(RA)/ Hin(AS)	SDC.IP(AS)	CC/ECA/RRDS
I B.Com (EM 1)(NB I)	BE(GS)	Eng (YS)	BE(G.S)	Library (AKV)		Tel(KSD)/ Sans(RA)/ Hin(AS)	SDC IP(MPL)	CC/ECA/GS
I B.Com (EM 2) (NB 2)	BOM(RRDS)	Eng (PS)	BOM(KNB)	COMP(GSS)		Tel(KSDY Sans(RA) Hin(AS)	SDC. IP(RRDS)	CC/ECA/AS
I B.Com (Vocational) (NB 4)	111111111111111111111111111111111111111	Hist VI (YSMU LBT)	Eco/Spl.TVI (KY)(GPD)/KM)	His VII (LBT/ YSML)		Library (AKV)	Pol/ Tou VII ( PBD/LB5)	<b>ЈКС</b>
26) II B.A.(HEP/THP) (R 27)	Eco (GPDy SpTel(DKG)	FM ( GPDY(KY)	Student Activity(PBD)	Tel(KSDy Sans(RA)(OHS) Hin(AS)		Pol (PBD)	Eng (PS)	CC/ECA(LBT)
I B.A.(HEP) (R 28)	Eco (KY)	Eog (Shanthi)	His (YSML)	Pol (PBD)		Tel(KM) / Sans(RA)(NB 2)/ Hin(AS)(NB 4)	Sports & Games	CC/ECA( PBD)

				COLLEGE FOR WOMEN, AUTO LE 2022 -23 (I, III & V Semesters)				
			TIME IAB	WEDNESDAY				
	1	2	3	4	. 22	5.	6	7 (Co-Curricular & Extra Curricular Activities
Class	10AM TO 10.50AM	10.50 AM TO 11.40 AM	11.40 AM TO 12.30 PM	12.30 PM TO 1.20 PM	922	2.20 PM TO 3.10 PM	3.10 PM TO 4.00 PM	4.00 PM To 5 PM
B.Sc MPC/MPCS	ACCRETION AND AND AND AND AND AND AND AND AND AN	Che-7D(PL) (R 24)/ Comp-7A (NNS) (RB 4)	Pby-7B(KVR /KK)(R 24)	Che-7D(PL)(R 24) / Comp- 6A (KSL) (RB 4)		Phy-7B (T1, T2, T3)(KVR&SND) Pr	acticals/ Maths-6A (MPCS)(Sri)(RB 3)	CC & EC Activity (Phy)(KK)(R 24)
B.Sc. CBZ/CBMB ZAqT/ CBHt	Bot-7A(NP/PS) /Aqua-6A(RVS) (RB 3)	Che6D(KJL/MSL)(RB 2)	Zoo-7A (NVC)(RB 1) /6B (SM)(Zoo Lab) / Micro-6A/Hort-6A(NP)	Chc-6D(KJL/MSL) (RB 2)		Cho-6D (T8, T9, T10)(VMS/PL/MSL) /Zoo-6/	(MVL/SM) (T6/Bot-6A (T7)(KE/PS) Practicals	CC & EC Activity (Zoo-7A)(NVC)(Lab)/Zz 6B(SM)(RB3)Micro/Hort-6A (NP)
B.Sc. HSc	FSSH (MS)	ECPC (MS)	FQCA (GA)	IDD Practs (KL)	1 1	IDD Prac	ticals (KL)	CC & EC Activity (GA)
DOC DOC	Phy(S1,S2)(SND&K	(- D. O.			1 1			Page 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
B.Sc. (MPC/MPCS)	Library(AKV) MPCS	Maths(MPCS) (Sri)(RB 3)	Maths(VG/Sri) (R 23)	Phy(SND/KK) (R 23)		Che(KJL) (RB 1)/ Comp (NNS)(RB 4)	LSC-AS (VG/Sri) (R 24/RB 4)	CC & EC Activity (Eng)(R 23)
B.Sc(CBZ/CBMB	Che(SS, S6)(VMS/SPD)/ Bot (S7,S9)(KE	/MS)/Zoo (S8)(MVL/NVC) Practicals	Bot (KE/MS)/Aqua (RVS) (RB 4)	Zoo(RB I) (MVL/SM) / Micro/ Hort(Tutor ward)(NP)		Che (SPD/MSL) (RB 2)	SDC- Poultry Farming (RB 2)(NVC)	CC & EC Activity (Eng)(RB 2)
I B.Se (H.Se)	CN (GA)	CD (KL)	PGC	Practicals (LM)		EE (LM)	Library (AKV)	CC & EC Activity (Eng.) (RB 1)
B.Sc. MPC/MPCS/MSCS)	Eng (YS)(R.23)	Pby (SND/KVR) (R 23) /Stat	Tel (DKG) (RB 2) / Sans(RA)(RB 3) / Hin(AS)	Maths (Sri/VG) (RB 3)		LSC-HVPE (AS) (R 23)	SDC (Electrical Appliances) (KVR/KK)(R 23)	Games & Sports
B.Sc(CBZ/CBMB AqT/ CBHt)	Eng (Shan (RB 2) /PS(RB 1))	Zoo(RB 1)(SM/MVL) / Micro/Hort(PS)	Tel (KSD (Seminar Hall) /KM) / Sans(RA) (RB 3) / Hin(AS)	Bot(NP/PS) /Aqua(RVS) (Zoo lab)		LSC-HVPE (RA)(R 24)	SDC (Plant Nursery)(MS/NP)(Box Lab)	Games & Sports
B.Sc. HSc	Eng (PS)(RB I)	Tex (LM)	Tel(KMy Sans(RA)(RB 3)/Hin(AS)	Psy (MS)		LSC-HVPE (AS)(R 23)	SDC (Plant Nurscry)(MS/NP) (RB 1)	Games & Sports
III B.Com EM (Room 21)	MA(RRDS)	CCT(VS)	DM(MDHP)	SM(AS)	FUNCH	LI(MPL)	Student Activity (Clean & Green)	CC/ECA/(RRDS)
III B.Com (TM)(Room 22)	CCT(GS)	DM(AS)	Library (AKV)	SM(MPL)	BREAK	LI(AS)	Student Activity (Clean & Green)	CC/ECA/(CHSSV)
III B.Com (CA) (Room HC)	BDA(GSS)	DSUP(GSS)	CCT(NPV)	MA(KNB)		LI(CHSSV)	GI(CHSSV)	CC/ECA/(NPV)
II B.Com EM1 (NB 3)	BS(KNB)	AA(NPV)	SDC-Retailing(AS)	MRK(RRDS)		LSC-AS (GS)	Student Activity (NPV)	CC/ECA/Tel (DKG)/ Sams(RA)/ Hin(/
II B.Com (EM2 ) (Old Home Science)	BS(MPL)	AA(GS)	SDC-Retailing(MPL)	MRK(NPV)		LSC-AS(NPV)	Student Activity (RRDS)	CC/ECA/(KMY Sans(RAY Hin(AS
II B.Com (Vocational)(Comp.lab)	AA(NPV)	BS(KNB)	COMP(GSS)	COMP(GSS)		Library (AKV)	LSC-AS(KNB)	CC/ECA/Tel (KMy Sans(RA)/ Hin(A
I B.Com (EM 1)(NB I)	Tel(DKG)(NB1)/ Sams(RA)(NB 2)/ Hin(AS)(NB 4)	Eng (YS)	BE(G.S)	LSC-HVPE (RA)		BOM(RRDS)	Student Activity(MPL)	CC/ECA(AS)
I B.Com (EM 2) (NB 2)	Tel(KSD)(NB1)/ Sans(RA)(NB 2)/ Hin(AS)(NB 4	Eng (YS)	BOM(RRDS)	LSC-HVPE (AS)		SA(KNB)	BE(GS)	CC/ECA(MPL)
I B.Com (Vocational) (NB 4)	Tel(KSD)(NB1) Sams(RA)(NB 2) Hin(AS)(NB 4	Eng (PS)	вом(кив)	LSC-HVPE (AS)		COMP(GSS)	SDC- IP(AS)	CC/ECA(KNB)
III B.A.(HEP! HET /THP)(R 26)	Pol/ Tou VI ( PBD/LBT)	Hist VI (YSML/ LBT)	His VIII (LBT/ YSML)	Eco/Spl.T VI (KY)(GPD)/KM)	_	Eco/Spl.T VII (GPD)(KY)/KSD)	Pol/ Tou VII (PBD/LBT)	Games and Sports
II B.A.(HEP/THP) (R 27)	His (YSML)	Eco (GPD)/Sp Tel (DKG)	AS( KY)/(GPD)	Pol (PBD)		Student Activity (YSML)	Games and Sports	CC/ECA/Tel (KSD)/ Sams(RA)/ Hint
I B.A.(HEP) (R 28)	Tel(KM) / Sans(RA)(NB 2)/ Hin(AS)(NB 4)	Eng (Shanthi)	Pol (PBD)	Library (AKV)		Tou (LBT)	Eco (KY)	CC/ECA ( YSML)

			TIME TAB	THURSDAY				
Class	1	2	3		1.20			
Can	ISAM TO IS SOAM	10.50 AM TO 11.40 AM	11.40 AM TO 12.30 PM	4	To	5	6	7 (Co-Curricular & Extra Curricular Activitie
II B.Sc MPCMPCS	V.4. (1000.)		11A9 AM 101230 PM	12.30 PM TO 1.20 PM	2.20	2.20 PM TO 3.10 PM	3.10 PM TO 4.00 PM	4.00 PM To 5 PM
and Arones	Maths-6A(VG/Sn) (R 24)	Phy-6B (KK/SND) (R 24)	Cho-6D (VMS)(R 24) / Comp-6A (KSL)(RB 4)	Pby-7B(SND/KK)(R 24)		Che-7D (T1, T2, T3)(KJL/SPD/PL) Phy-6B (1	(4)(SND &KKY Comp-6A (T5)(KSL &NNS) Practicals	Games & Sports
II B.Sc. CBZ/CBMB /CZAqT/ DBH	Box-GACKEMS) / Aque-7A(RVS) (RB 3)	Zoo-6A(MVL) (RB 1)/ Zoo-7B(NVC) (RB 3) / Micro-6A /Hart-7A(KE)	Che-7D (SPD)(RB 2)	Zoo-7A (NVC)(RB 1)/Zoo-6B(SM) Zoo Lab) / Micro-7A /Hort-7A(KE)		Bot-6A(PS/MS) (T6)/ Zoology-7A(NVC/MVL 6A (Ho	Games & Sports	
III B.Sc. HSc	FQCA (GA)	TD (LM)	IDD (KL)	GC Practs (KL)		GC I	CC & EC Activity (KL)	
II B.S. (MPCMPCS)	Eng (YS) (RB 23)	Che(R 23)(KJL) /Comp (NNS)(RB 4)	Maths (VG/Sri)(R 23)	LSC-EE (MSL/SPD) (R 23)		Student Activity (Physics Dept)	Student Activity (Clean & Green)	CC & EC Activity- Che(KJL) (RB 24) /Comp (NNS (RB 4)
II B.S-(CBZ/CBMB/A4T/ CBHr)	Eng (Shan(RB 2y PS (RB 1)	Che (RB 2) (SPD/MSL)	Bot(KE/MS) /Aqua(RVS) (Zoo Lab)	LSC-EE (MVL) (CBZ & Aqua) (RB 2) /Library (CBHt &CBMB)(AKV)		LSC-AS (VG/Sri)(RB 1 &24)	EE (KE) (CBMB& Horti) (RB 1) /Student Activity (Clean & Green) (CBZ & Aqua)	CC & EC Activity- Che(SPD/MSL)(RB 2)
II B.Se (H.Se)	Eng (PS)(RB 1)	CD (KL)	PGC (LM)	CN (GA)		LSC-AS (Sri)(R 24)	Student Activity (Clean & Green)	CC & EC Activity (GA)
I R.Sc. (MPCMPCS/MSCS)	Comp (F3)(KSL &NNS) Phy (F1 & F4) (KVR/SND)/Stat (F2) Practicals Phy (SND/KVR) (R		Pby (SND/KVR) (RB 3)/ Stat	Maths (Sri/VG) (RB 4)		Che(MSL) (R 23) / Student Activity (MPCS & MSCS) (Comp. Dept) (RB 4)	Student Activity (Clean & Green)	CC & EC Activity-Eng (R 23)
I B.Se(CBZ/CBMB/AqT/ CBHt)	Box (F5)(NP/PS)/ Zoo (F6)(SM/NVC)/	Che (F7, F8, F9) Practicals (VMS/PL/MSL)	Zoo (RB I) (SM/MVL) / Micro /Hort(PS)	Bot(NP/PS) / Aqua (RVS)(RB 3)		Che (VMS/PL) (RB 2)	Student Activity (Clean & Green)	CC & EC Activity-Eng (RB 1)
I B.Sc. HSc	Tex (LM)	BN (GA)	Psy Prac	ticals (MS)	FONO	Library (AKV)	Student Activity (Clean & Green)	CC & EC Activity-Eng (RB3)
III B.Com EM (Room 21)	MA(RRDS)	LI(MPL)	GI(AS)	DM(MDHP)	CH BREAK	сст(vs)	Student Activity(GS)	CC/ECA(RRDS)
III B.Com (TM)(Room 22)	CCT(GS)	DM(AS)	MA(PRL)	MA (PRL)	*	SM(MPL)	GI(MPL)	CC/ECA(PRL)
III B.Com (CA) (Room HC)	Library (AKV)	CCT(NFV)	LI(CHSSV)	MA(KNB)	1	BDA(GSS)	DSUP(GSS)	CC/ECA(CHSSV)
II B.Com EMI (NB 3)	AA(NPV)	Eng (Shan)	Student Activity(MPL)	Tel (DKG)(NB 3)/ Sans(RA)(OHS)/ Hin(AS)	1	LSC(EE)- AS	MRK(RRDS)	CC/ECA(NPV)
II B.Com (EM2 ) (Old Home Science)	BS(MPL)	Eng (YS)	MRK(NPV)	Tel (KM)(NB 3)/ Sans(RA)(OHS)/ Hin(AS)	1	Student Activity(NPV)	LSC(EE)-CHSSV	CC/ECA(MPL)
II B.Com (Vocational)(Comp.lab)	BS(KNB)	Eng (Shanthi)	COMP(GSS)	Tel (KM)(NB 3y Sans(RA)(OHS) Hin(AS)	1	LSC(EE)-CHSSV	SDC-Retailing(AS)	CC/ECA(KNB)
I B.Com (EM I )(NB I)	FA(FRL)	BOM(RRDS)	BE(GS)	SDC.IP(AS)	1	Tel(DKG)(NB1)/ Sans(RA)(NB 2)/ Hin(AS)(NB 4)	Student Activity (Clean & Green)	CC/ECA/Tel(DKG)(NB1)/ Sams(RA)(NB2)/
I B.Com (EM 2) (NB 2)	Student Activity(AS)	FA(PRL)	BOM(RRDS)	SDC.IP(MPL)	1	Tel(KSD)(NB1) Sans(RA)(NB 2) Hin(AS)(NB 4)	Student Activity (Clean & Green)	Hin(AS)(NB 4) CC/ECA/Tel(KSD)(NB 1) Sans(RA)(NB 2)
I B.Com (Vocational) (NB 4)	FA(CHSSV)	BOM(KNB)	Library (AKV)	SDC.IP(RRDS)		Tel(KSDXNB1) Sams(RAXNB 2) Hin(AS)(NB 4)	Student Activity (Clean & Green)	Hin(AS)(NB 4)  CC/ECA/Tel(KSD) (NB1)/ Sans(RA)(NB 2)/ Hin(AS)(NB 4)
III BA(HEP) HET /THP(R 26)	Hist VI YSML/ LBT	Eco/Spl.T VI (KY)(GPD)/KM)	Eco/Spl.T VII (GPD)(KY)/KSD)	His VD (LBT/ YSML)	1	Pol/ Tou VI (PBD/LBT)	Student Activity (Clean & Green)	CC/ECA(GPD)
II B.A.(HEP/THP) (R 27)	Pol (PBD)	Eng (PS)	Student Activity (PBD)	Tel(KSD)/ Sans(RA)(OHS)/ Hin(AS)	1	His (YSML)	Student Activity (Clean & Green)	Games and Sports
I B.A.(HEP) (R 28)	Eco ( KY)	His (YSML)	Student Activity ( YSML)	Pol ( PBD)	1	Tel(KM) / Sans(RA)(NB 2)/ Hin(AS)(NB 4)		- Canada and alvers

## A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN, AUTONOMOUS, KAKINADA TIME TABLE 2022-23 (I, III & V Semesters)

ET	ITT	v	

400 00 0				FRIDAY	1.20	\$	•	7 (Co-Eurricular & Extra Curricular Activities
Chee	1	1	3	12.30 PM TO 1.20 PM	PM To	2.20 PM TO 3.10 PM	1.10 PM TO 4.00 PM	4.00 PM To 5 PM
	Martin To Servania	19.50 AM TO 11.40 AM  Che - 6D(VMS)(R 24) /Comp-7A (NNS)(RB	11.40 AM TO 12.30 PM Phy-6B (SND/KK)(R 24)	Maths-7A(VG/Sn) (R 24)	-10-	Phy-6B (T5)(SND &KKY Comp-6A(T4)(KSL &	NSS)Practicals / Maths-7A(MPC)(VG)(RB 3)	JKC (R 23)
LS. CELCENS AZANTI CER	Ba-1ANPTS) (Apa-6ARVS) (RB T)	4) Che-7D(SPD) (RB 2)	Zoo -6A(MVL) (RB 1)/Zoo-7B(NVC) (Zoo Lab)/ Micro-7A/Hort-6A(NP)	Bot-6A(KE/MS) /Aqua-7A(RVS) (Zoo lab)		Che-7D (T6, T7) Fracticals(KJL/MSL) /Bot-7A (	TB, T(0XPS/NP)/T9-7A Aqua Practicalis(RVS)	IKC (RB Z)
				TD Practs (LM)	1	TD Practic	cola (LM)	IKC (RB I)
N.Se. 16Se	GC (KL)	FSSH (MS)	FSSH (MS)		1	22 5 5 5 C C C C C C C C C C C C C C C C	LSC- EE (MSL/SPD)(R 24)	CC & EC Activity -Tel (DKG) (R 24)/San (RB
EPF UNACURACIF	Eng (YSKR 27)	Tel(DEG)(R 23) / Sam(RA)(RB1) / Hin(AS)	Maths(VG/Sri) (R 23)	Che (KJL)(RB 3) /Comp(NNS)(RB 4)		SDC- Foultry Farming(SM) (R 24)	Est - Est (model o April )	
ENCEDCEMBATE CENT	Eng (Shan RB Zy PS (RB 1))	Tel (KM) /KSD (Seminar Hall) /Sans(RA)(RB 1) / Hio(AS)	Bot (KE/MS) /Aqua(RVS) (Seminar Hall)	Che (SPD /MSL) (RB 2)		SDC- Poultry Farming (NVC)(RB 2)	LSC-AS (VG/Sn) (R 22 & RB 4)	CC & EC Activity-Tel (KM (RB 3yKSD) (Zee LabySan (RB 4yHin
15 (3.b)	Eng (PSKRB 1)	Tel(KSD)(Seminar Hally Sans(RA)(RB I) / Hin(AS)	PGC (LM)	CD (KL)		SDC- Poultry Farming (SM) (R 24)	LSC-AS (Sri) (RB 4)	CC & EC Activity-Tel (KSDXSemmar Hall)/Sc (RB 4) /Hin
ESC DEPONDON	Phy ( F3) (KVR AKK) Con	φ (F4)(KSL &NNS) Practicals	Che (MSL)(RB 3) /Comp (KSL)(RB 4)	Phy (SND/KVR) (R 23) /Stat	Tel(DKG)(R 23) /Stat Tel(DKG)(R 23) Sans(RA) (Seminar Hall) / Eing (YSXR 23)		CC & EC Activity- Maths (Sti/VG) (R 23)	
EUR (HEFCHINCHENSCH	(MPC &MSCS) Library (AKV)	Maths (MPC& MSCS)(Sn) (RB 3)			4	The state of the s		and a second property of the Lab
LScCUCCHONAGE CHIS)	Che (F5, FE)(VMS/KJL)/ Bis (F7, I	Py(MS/KE) /Zoo F8(NVC) Practicals	Che(VMS/PL) (RB 2) Zoo (RB 1)(SM/MVL)/ Micro/Hort (FS)			Tel(KSD (RB 1)KM)(RB 4) Sans(RA)(Sominar Hall) / Hin(AS)	Eng (Shan (RB 2) /PS(RB 1)	CC & EC Activity - Bot(PS)/Aqua(Zoo Lab
I.S. St.	Pry (MS)	BN (GA)	BN Practs (GA)		HONT	Tel(KM)(RB 4) Sans(RA)(Seminar Hull) Hin(AS)	Eng (PS)(RB 1)	CC & EC Activity (MS)
II LEan DK (Same JII)	GE(AS)	SM(AS)	LI(MPL)	DM(MDHP)	N N	CCT(VS)	Student Activity(MDHP)	CC/ECA(CHSSV)
II EC-c(MyS II)	MACPELI	CCT(GS)	DM(AS)	LI(AS)		Student Activity(PRL)	GI(MPL)	CC/ECA(MPL)
II & Core ICA; (Borne INC)	EDA(GSS)	Student Activity(CHSSV)	DSUP(GSS)	MA(KNB)		GI(CHSSV)	GI(CHSSV)	CC/ECA(NPV)
DEC-ONDOS	AANPY	MRK(RRDS)	BS(KNB)	Tel (DKG)(NB 3) Sans(RA)(OHS) Hin(AS	5)	SDC-Retailing (AS)	LSC- AS(GS)	Clames and Sports
	BS(MPL)	MAR(NPV)	AA(GS)	Tel (KM)(NB 3)/ Sans(RA)(OHS)/ Hin(AS	9	SDC Retailing (MPL)	LSC- AS(NPVL)	Clarese and Sports
I B Com (IM I) (PM I)	BS(KNB)	COMP(GSS)	AA(NPV)	Tel (KMXNB 3) Sans(RAXOHS) Hin(AS	5)	LSC AS(KNB)	SDC- Retasting(AS)	Gamea and Sports
II B.Com (Versional)(Comp.leb)		FA(PRL)	Eng (YS)	Student Activity (MPL)		BE(GS)	Library (AKV)	CC/ECA(PRL)
FB.Com (EM 1)/NB 1)	BOM(REDS)	Student Activity(MPL)	Eng (YS)	FA(PRL)		BOM(RRDS)	FA(PRL)	CC/ECA(AS)
I B.Com (EM To (PA T)	BE(GS)			Student Activity(CHSSV)	-	COMP(GSS)	Student Activity(KNB)	CC/ECA/KNB)
I B.Com (Vacational) (NB 4)	FA(CIBSV)	BOM(KNB)	Eng (PS)		-			CC/ECA(LBT)
III BAGIEFI HET /THPYS 24	Emviga T VII (GPD)(KY)/KSD)	Pol/ Tou VI (PRD/LBT)	Eco/Spl T VI (KY)(GPD)/KM)	Hist VI YSML/ LBT	_	His VII (LBT/ YSML)	Ped/ Tou VII ( PBD/LBT)	COLONGO
II BA(HEPTHP) (R II)	Pul (PED)	AS( KY)(GPD)	His (YSML)	Tel(KSDy Sans(RA)(OHS) His(AS)		EE ( GPD)	Ecol Spl T( GPDy (DKG)	CC/ECA(PBD)
TRAGERIGES	Ha (YEML)	Library (AKV)	Eng (Shan)	Pol (PBD)/Com		Eco (KY)	Student Activity (LET)	Games and Sports



			TIME TABI	LE 2022 -23 (I, III & V Semesters) SATURDAY				
N. C.				SATURDAT	1.20	5	6	7 (Co-Curriculur & Entra Curriculur Actività
8	1	1	3	12.30 PM TO 1.20 PM	PM To	2.20 PM TO 3.10 PM	3.10 PM TO 4.00 PM	4.00 PM To 5 PM
ES NOCIONOS	18AM TO 18-50AM Meto-1A/VGSHIR 24)	10.50 AM TO 11.40 AM Phy-7B(KVR/KK) (R 24)	11.40 AM, TO 12.30 PM  Che-4D (VMSXR 24) /Comp-7A (NNSXRB 4)	Phy-6B (SND/KK)(R 24)		Phylig (T1, T2, T3) Practicals(KV)	RKKY Maths-7A (MPCS)(5ri)(RB 3)	CC & EC Autivity - Phy (5ND) (R 24)
EN CHECKING AZAND	Bes-7a(NPPS) /Aqua-6A (RVS) (Zon Lab)	Zoo-6A(MVL)(RB 1) /Zoo-7B(NVC) (Seminar Hall)/ Micro-7A / Hort-6A (NP)	Che-7D (SFD)(RB 2)	Bot-6A (KEMS) / Aqua-7A(RVS)(RB 1)		Che-7D (TR, T9, T10)(KUL/SPD/MSL)/Loe-7/	. (T6)(NVC/MVL)/Bot-7A (T7)(NP/PS) Practicals	CC & EC Activity -Zoo-6A(MVL) (Lab)/Zoo-78 (NVC)/RB Ly Microl Horts-7A(KE) (RB 2)
Lik His	EDO(\$1)	ECPC (MS)	GC (XL)	ECPC Practs (MS)	1	ECPC Pro	eticals (MS)	Games &Sports
ES-OFFCNPCS	Pto (\$P\$0830 (8.23)	Eng (YSXR 23)	Matha (VG/Sri) (R 23)	SDC- Poultry Farming (SM) (RB 2)	1	Tel(DKG)(R 14) / Sans(RAXRB 1) / Hin(AS)	Tutor Ward (R 24)	Games &Sports
ESSCHEDING NO.	Zao(RS 1) (MVL/IM) / Micro /Hort (MS)	Eng (Shan (RB 2)/ PS (RB 4)	LSC-EE (MVL) (RB 1)/KE (Seminar Hall)	Student Activity- (CBZ &Aqua(Zoo lab)/ CBMB(Micro) CBHt (Library) (AKV)		Tel (KM)(RB 1) /KSD /Sans(RAXRB 4) / Hin(AS)	Tutor Ward(CBZ,CZAqT- (RB 2)/Hort(CBH1)(MS)	Cames &Sports
Eb (K.b.)	Tutor Ward (LM)	Eng (PS)(RB 4)	CN (GA)	SDC- Poultry Farming(SM) (RB 2)	1	Tel(KSD)(Seminar Hall/ Sans(RA)(RB 4)/ Hio(AS)	Student Activity (HS)	Games &Sports
EAR (MPCMPCSMBCS)	Total Ward (EVR-MPCS)	Che (F1)CPLY Comp	( F2) (KSL)Practicals	Maths (Sri/VG) (R 23)	1	Eng (YS)(R 23)	Comp (KSL)(RB 4)/MPC (Student Activity)- Che	CC & EC Activity -Cho(MSL) (R 23) Comp (RE
SOZOBOLAT ORG	Tutor Ward	Maths (MPCS) (VG) (Physics Lab)  Bos(F6)(MS/NP) Zoo (F5)(SM/NVC) M	Library (MPCS) (AKV) icro (F7)/Aqua (F8)(RVS)(RB 3) Practicals	Student Activity (Bot (RB 4)/CZAqT (RB 3)		Eng (Shan (RB 2)/PS)	Student Activity- (Zoo) (CBZ &Aqua)(RB 1)/ Library (CBMB & Horti)(AKV)	CC & EC Actively-Clo (VMS/PL)(RB 2)
	300000000000000000000000000000000000000	Library (CBHt) (AKV)	Hort (F9)(P	S) Practicals	4			
LS. IIS.	Taux Werd (GA)	BN (GA)	Tex (LM)	Student Activity (HS)	1	Eng (PS)	Student Activity(LM)	CC & EC Assivay-(LM)
I S.Con Die (Sonn 21)	Tunor Ward	MA(RRDS)	SM(AS)	SM(AS)	*	GI(AS)	LJ(MPL)	Cames and Sports
II & Com (TWO Rooms II)	Tune Ward	MA(PRL)	SM(MPL)	CCT(GS)		GI(MPL)	LI(AS)	Games and Sports
II ECONOMINO	Total Ward	GI(CHSSV)	CCT(NPV)	GI(CHSSV)		Student Activity(GSS)	Student Activity (Clean & Green)	Games and Sports
(16-D0 (41)	Tour West	B5(KNB)	Student Activity(KNB)	Eng (Shan)		Library (AKV)	Student Activity (Clean & Green)	CC/ECA (NPV)
1 1 Com (20G) (204 Rosse	Tatar Ward	Student Activity(MPL)	Student Activity(GS)	Eng (YS)		MRK(NPV)	Student Activity (Clean & Green)	CC/ECA (GS)
(1Com	Tutor Ward	AA(NPV)	Student Activity(GSS)	Eng (Shanthi)		Student Activity (KNB)	Student Activity (Clean &Green)	CC/ECA (KNB)
Versional (Comp. into)	Total Ward	TelcDKGxNB1y Sens(RAXNB 2y Hin(ASXNI	FA(PRL)	LSC-HVPE (RA)		FA(PRL)	BE(GS)	CC/ECA/ENG (YS)
RCm(DKD(NA)	Tura Ward	Tel(KSD)(NB1)/ Sans(RAXNB 2)/ Hir(ASXNB	BOM(RRDS)	LSC-HVPE (AS)		BE(GS)	Student Activity(PRL)	CC/EC/ENG (YS)
S.Com (Facational) (Fill 4)	Total Ward	TeleKSDyNBIY Sans(RAXNB 2Y Har(ASXNI	FA(CHSSV)	LSC-HVPE (AS)		Student Activity (CHSSV)	Student Activity(GSS)	CC/ECA/ENG (PS)
III BAGGED HET THEFER S	G Taca Ward (CPD)	Library	Pol/ Tou VII ( PBD/LBT)	Eco/Spl.T VII (GPD)(KYVKSD)		Eco/Spl.T VI (KYXGPD)/KM)	Student Acetivity (YSML)	CC/ECA( YSML)
HAARIPTHP (AT)	Turne Wards (FIECE)	His (YSML)	Eco (GPD)/sp Tel (DKG)	Eng (PS)		Library (AKV)	EE ( GPO)	CCACAANG
I BA(HIP) (A 26)	Tour West	Tul(KM) / Sans(RAXNB Zy His(ASXNB 4)	His (YSML)	Student Accessity (LBT)		HVPE( AR)	Student Acvirvity (GPO)	CC/ECA(GPD)

A.S.D.GOVT.DEGREE COLLEGE (W)
AUTONOMOUS
KAKINADA

A.S.D.Govt.Degree College for Women AUTONOMOUS KAKINADA, E.G.Dt.,

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### A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN (AUTONOMOUS), KAKINADA TIME TABLE 2022 -23 (I, IV Semesters)

\$ m			MONDAY		(d)		
	1	2	3		4	5	6
Class	10AM TO 11AM	11AM TO 12NOON	12 TO 1PM		2PM TO 3PM	3PM TO 4PM	4PM TO 5PM
II B.Sc. (MPC/MPCS)	Che (P-IV) (PL) (RB 3)/ Comp (P-IV)(KSL)(RB 4)	Maths (P-V) (GS/VG) (R 24)	Che (KJL) (P-V)(RB 1) / Comp (P-V) (NNS) (RB 4)		Phy (P-IV) (SND/KVR)(R 23)	(S3)(P-IV) (KVR & SND)/C	IV) (MPC)(VG) (R 23) /Phy Comp ( NNS/ KSL)(P-V) (S4) ticals
II B.Sc (CBZ/CBMB/AqT/ CBHt)	Che(SPD)(P-IV) (RB2)/ CBMB(P-IV) (PL)	Zoo (MVL/SM) (P-V)(RB2) /Micro (P-IV)/Hort(P-IV)(MS)	Che(VMS)(P-V)(RB2)/ CBMB (P-V)(KJL)		Zoo (SM/MVL) (P-IV)(Zoo Lab) /Micro (P-V)/Hort (P-V) (NP)	Bot (S5)(KE/MS)(P-IV)/ Zoo (S6) (MVL/NVC)(P-Chem(P-IV) (S7, S8, S9)(VMS, MSL, SPD) Practi	
П В.Sc (H.Sc)	TN(GA)	HDFD(KL)	RMFE(KL)		EECD(MS)	EECD Pra	ctical (MS)
I B.Sc. (MPC/MPCS/MSCS)	Phy (KK/KVR)(R 23)/Stat (VAL)	Eng (PS) (R-23) /YS (RB 1)	LSC - ICT (KSL)(R 23)	L U	Che(MSL) (R 24)/ Comp (NNS)(RB 4)	Tel (DKG)(R 24)/ Sans(RA) (RB 2)/ Hin(AS)	Clean &Green
I B.Sc (CBZ/CBMB/AqT/ CBHt)	Zoo (NVC) (RB 1) /Micro/Hort (PS)	Bot (NP/PS)/ Aqua(RVS) (RB 3)	SDC A (Solar Energy) (CBZ& CZAqT(KK) (RB 3) / (CBMB, CBHt) (R 24) (SND)	N C H	Che (CBMB, CZAqT) (MSL) (RB 2)/ (CBZ, CBHt- (SPD) (RB 1)	Tel (KM- CBZ, CBMB) (RB 3) /Tel (KSD- CZAq, CBHt) (RB 1)/ Sans(RA) (RB 2) / Hin(AS)	ICT (CBZ &CZAqT) (RB 2) (KSL) / (CBMB, CBHt) Sports & Games/Hort (PS)
I B.Sc. HSc	HBL Practical(LM)		SDC A (Solar Energy) (R 24) (SND)	BR	FS(GA)	Tel (KSD (RB 1))/ Sans(RA) (RB 2)/ Hin(AS)	Clean &Green
II B.Com (EM 1) (NB 3)	CMA (CHSSV)	BL (GS)	IT (RRDS)	E A	CA (GS)	AUD (PRL)	Library (AKV)
II B.Com (EM 2 ) (Old Home Science)	CMA (NPVL)	IT (RRDS)	AUD (MPL)	K	CA (PRL)	BL (GS)	Library (AKV)
II B.Com (Vocational) (Comp.lab)	IT (RRDS)	CMA (NPVL)	AUD (PRL)		COMP (Suneetha)	BL (NPVL)	Library (AKV)
I B.Com (EM 1)(NB 1)	FA (PRL)	BE (KNB)	BTP (CHSSV)		LSC-ICT-MPL	Student Activity (AS)	Sports and Games
I B.Com (EM 2) (NB 2)	LSC-ICT-AS	BTP (MPL)	FA (NPVL)		BE (RRDS)	Student Activity (CHSS)	Sports and Games
I B.Com (Vocational) (NB 4)	Comp (Suneetha)	FA (CHSSV)	LSC-ICT-MPL		BE (KNB)	Student Activity (MPL)	Sports and Games
II B.A.(HEP/THP) (R 27)	His V (YSML)	Eco (GPD)/Spl Tel V (DKG)	Eco (KY)/ Spl Tel IV (KSD)		Pol IV (PBD)	Library (AKV)	Student Activity (DKG)
I B.A.(HEP) (R 28)	Eco (GPD)	Eng (Shanthi)	His (YSML)		SDC-B (SW- LBT)	Pol (PBD)	Library (AKV)

### A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN (AUTONOMOUS), KAKINADA TIME TABLE 2022-23 (ILIV Semesters)

TUESDAY

			TUESDAY				6
MUNICIPAL CONTRACTOR OF THE PARTY OF THE PAR	1	2	3		4	5	
Class	10AM TO 11AM	11AM TO 12NOON	12 TO 1PM		2PM TO 3PM	3PM TO 4PM	4PM TO 5PM
II B.Sc. (MPC/MPCS)	Maths (P- IV) (VG/GS) (R 24)	Phy (P-IV)(SND/ KVR)(R 24)	Che (KJL)(P-V) (RB 1)/ Comp (KSL)(P-IV) (RB 4)		Che (PL)(P-IV)(RB 1) /Comp(P-V) (NNS) (RB 4)	Che (P-V)(S1, S2)(PL/JKL)/ Phy(P-IV)(S4)(KVF SND)/ Comp (P-IV) (S3) (KSL/NNS) Practical	
I B.Sc(CBZ/ CBMB/AqT/CBHt)	Bot (P-IV)(KE/MS) /Aqua (P-IV) (RVS)(RB 1)	Zoo (MVL/SM) (P-V) (RB 1) / Micro (P-IV)/Hort (P- IV) (MS)	Che (VMS)(P-V) (RB 2) /CBMB (KJL) (P-V) (RB 1)		Che (MSL)(P-IV)(RB 2)/ CBMB(PL)(P-IV) (RB 1)	(S7)(P-IV) / Aqua (S8)	Zoo (S5) (MVL/NVC)(P-V)/ Mici (P-IV)(RB 3)(RVS)/ Hort (P-V) P/PS) Practicals
I B.Sc (H.Sc)	FCAC(LM)	EECD(MS)	NBC(GA)		TN Th(GA)	TN I	Practical(GA)
B.Sc. (MPC/MPCS/MSCS)	Phy (KK & KVR)(R 23)/Stat (VAL)	Maths(GS/VG)(R 23)	SDC A (Solar Energy)(KVR) (R 23)		Maths (GS/VG) (R 23)	Che(MSL) (R 23)/ Comp (NNS)(RB 4)	Tel (DKG) (R 23)/ Sans(RA)(RB 2)/ Hin(AS)
I B.Sc(CBZ/CBMB /AqT/CBHt)	Zoo (NVC)(RB 2)/ Micro/Hort(PS)	Bot (NP/PS)/Aqua (RVS)(RB 2)	SDC B (Dairy Technology) (CBZ &CZAqT) (NVC) (Zoo Lab)/ (CBMB, CBHt) (R 24) (SM)	EAK	Eng (Shanthi- (CBZ) R 24)/ PS(CZAqT) Zoo Lab) /YS(CBMB&CBHt) RB 3)	Che (MSL) (RB 2)/ (CBZ. CBHt- SPD)(RB 1)	Tel (KM- CBZ, CBMB) (RB I /Tel (KSD- CZAq, CBHt) (R 24)/Sans(RA)(RB 2)/ Hin(AS
I B.Sc. HSc	HS EXT(MS)	HBL(LM)	SDC B (Dairy Technology) (SM) (R 24)	LUNCH BREAK	Eng (PS)(Zoo lab)	Library	Tel (KSD)(R 24)/ Sans(RA) (RB 2)/ Hin(AS)
II B.Com (EM 1) (NB 3)	IT (RRDS)	CA (GS)	CMA (CHSSV)	LUN	AUD (PRL)	GST (KNB)	BL (GS)
II B.Com (EM 2) (Old	CMA (NPVL)	IT (RRDS)	CA (PRL)		GST (KNB)	BL (GS)	Clean & Green
Home Science) II B.Com (Vocational)	COMP (Suneetha)	CMA (NPVL)	IT (RRDS)		CA (GS)	AUD (PRL)	Clean & Green
(Comp.lab)  I B.Com (EM 1)(NB 1)	FA (PRL)	Eng (PS)	BE (KNB)		LSC-ICT-MPL	Tel (DKG)/ Sans(RA)/ Hin(AS)	Clean & Green
I B.Com (EM 2) (NB 2)	LSC-ICT-AS	Eng (YS)	BTP (MPL)		FA (NPVL)	Tel (KM)/ Sans(RA)/ Hin(AS)	BE (RRDS)
I B.Com (Vocational) (NB	LSC-ICT-MPL	Eng (Shanthi)	Comp (Suneetha)		FA (CHSSV)	Tel (KM)/ Sans(RA)/ Hin(AS)	BE (KNB)
4)	His IV(LBT)	Eco (GPD)/Spl Tel V (DKG)	Eco (KY)/ Spl Tel IV (KSD)		Pol IV (PBD)	His V (YSML)	Pol V (PBD)
II B.A.(HEP/THP) (R 27)	Eco (GPD)	His (YSML)	SDC-B (SW- LBT)		SDC-A (SR -GPD)	Tel/ Sans(RA)/ Hin(AS)	Sports & Games

# A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN (AUTONOMOUS), KAKINADA TIME TABLE 2022-23 (TLIV Semesters)

		TIME TA	BLE 2022-23 (ILI	V Se	mesters)		
			WEDNESDAY				6
Class	1	2	3		4	5	4PM TO 5PM
Class	10AM TO 11AM	11AM TO 12NOON	12 TO 1PM		2PM TO 3PM	3PM TO 4PM	
I B.Sc. (MPC/MPCS)	Che (MSL)(P-IV) (RB 1)/ Comp(NNS)(P-V) (RB 4)	Maths (P- IV) (VG/GS) (R 23)	Phy (P-V) (KK/SND) (R 23)		Maths (P- V) (GS/VG)(R 23)	Phy(S1,S2)(P-IV)(SND &KK) Practicals/ Maths (MPCs) (I (GS)(R 23)	
I B.Sc(CBZ/ CBMB/AqT/CBHt)	Che (PL)(P-IV) (RB 2) /CBMB (MSL)(P-IV)(RB 1)	Bot (P-IV) (KE/MS)/Aqua(RB 2) (RVS)	Zoo (SM/MVL) (P-IV) (Zoo Lab) / Micro (P- IV)/Hort (P-V)(NP)		Bot (P-V)(KE/PS)/ Aqua (P-V) (RVS) (RB 1)	Bot (P-V) (S7,S9) (NP/PS)/Zoo (S8) (MVL/NVC)(P-V)/C (S5, S6)(P-V)(VMS/SPD) Practicals	
П В.Sc (H.Sc)	RMFE(KL)	FCAC(LM)	TN(GA)		NBC(GA)	FCAC P	ractical(LM)
I B.Sc. (MPC/MPCS/MSCS)	Maths (GS/VG)(R 24)	Phy (KK/KVR) (R 24)/Stat (VAL)	Che(MSL) (R 24)/ Comp(NNS)(RB 4)		SDC B (Dairy Technology) (NVC) (R 24)	SDC A (Solar Energy)(KVR) (R 24)	Tel (DKG) (R 24)/ Sans(RA)(RB 2)/ Hin(AS)
I B.Sc(CBZ/CBMB /AqT/CBHt)	Bot (NP/PS)/ Aqua(RVS) (Zoo Lab)	Zoo (NVC)(Zoo lab) / Micro/Hort (PS)	Che (MSL) (RB 2)/ (CBZ, CBHt- SPD)(RB 1)	SAK	SDC A (Solar Energy) (CBZ& CZAqT(KK) (RB 2) / (CBMB, CBHt) (SND) (RB 3)	Eng (Shanthi (CBZ) (RB 1)/PS(CZAqT) (RB 2)/ YS (CBMB& CBHt) (RB 3)	Tel (KM-(CBZ,CBMB) (RB 3)/ Tel(KSD-CBHt, CZAq) (RB 1) /Sans(RA)(RB 2)/ Hin(AS)
I B.Sc. HSc	HS EXT(MS)	FS(GA)	HBL(LM)	LUNCH BREAK	SDC A (Solar Energy)(SND) (RB 3)	Eng (PS)(RB 2)	Tel (KSD)(RB 1)/ Sans(RA) (RB 2)/ Hin(AS)
II B.Com (EM 1) (NB 3)	CMA (CHSSV)	IT (RRDS)	AUD (PRL)	LUNC	CA (GS)	GST (KNB)	BL (GS)
II B.Com (EM 2 ) (Old Home Science)	IT (RRDS)	CMA (NPVL)	GST (KNB)		AUD (MPL)	BL (GS)	Sports and Games
II B.Com (Vocational)	CA (GS)	Student Activity (AS)	IT (RRDS)		Comp (Suneetha)	BL (NPVL)	AUD (PRL)
(Comp.lab) I B.Com (EM 1)(NB 1)	Tel (DKG)/ Sans(RA)/ Hin(AS)	Eng (PS)	SDC-BC-CHSSV		FA (PRL)	BTP (CHSSV)	Library (AKV)
I B.Com (EM 2) (NB 2)	Tel (KM)/ Sans(RA)/ Hin(AS)	Eng (YS)	FA (NPVL)	-	BE (RRDS)	BTP (MPL)	SDC-BC-CHSSV
I B.Com (Vocational) (NB	Tel (KM)/ Sans(RA)/ Hin(AS)	Eng (Shanthi)	Comp (Suneetha)		FA (CHSSV)	SDC-BC-AS	BE (KNB)
II B.A.(HEP/THP) (R 27)	His V (YSML)	Eco (GPD) / Spl Tel V (DKG)	Eco (KY)/ Spl Tel IV (KSD)		Pol IV (PBD)	His IV(LBT)	Pol V (PBD)
I B.A.(HEP) (R 28)	Tel/ Sans(RA)/ Hin(AS)	Pol (PBD)	His (YSML)		Eco (GPD)	Library (AKV)	Student Activity(LBT)



### A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN (AUTONOMOUS), KAKINADA TIME TABLE 2022 -23 (T) IV Semesters)

TH	URSD	AV
TIT	OKOD	

			THURSDAY			5	6
Class	1	2	3		4	3PM TO 4PM	4PM TO 5PM
ALIGNATURE TO THE PARTY OF THE	10AM TO 11AM	11AM TO 12NOON	12 TO 1PM		2PM TO 3PM		
B.Sc. (MPC/MPCS)	Che (KJL) (P-V)(RB 1) /Comp (P- V)(NNS)	Phy (P-IV) (SND/KVR) (R 23)	Maths (P-V)(GS/VG) (R 23)		Phy (P-V) (KK/SND) (R 23)	(S3) (P-V)(KVR &K	-V) (MPC)(R 23)(GS) /Phy K)/Comp (P-IV) (S 4)( )) Practicals
B.Sc(CBZ/CBMB/AqT/BHt)	Che (VMS)(P-V)(RB 2)/ CBMB(KJL) (P-V)(RB 1)	Zoo (MVL/SM)(P-V) (RB 2)/ Micro (P-IV)/Hort(P- IV) (MS)	Bot (P-V) (KE/PS)/ Aqua (P-V) (RVS)(RB 3)		Zoo (SM/MVL)(P-IV)(RB 1)/ Micro (P-V)/Hort(P-IV) (MS)	Bot (P-V)(S5) (NP,PS)/ Zoo (S6)(SM/MVL)(P-IV Chem (S7, S8, S9)(P-V)(VMS/KJL/PL)Practicals	
I B.Sc (H.Sc)	NBC(GA)	FCAC(LM)	TN(GA)		HDFD(KL)	HDFD Practical(KL)	
B.Sc. (MPC/MPCS/MSCS)	Comp (F3)(KSL/NNS)/ Phy (F Maths(MPC &MSC		LSC - ICT (KSL) (R 24)	K	Eng (PS)(R 24)/YS (RB 2)	Che(MSL)(R 24)/ Comp(NNS) (RB 4)	Sports and Games
B.Sc(CBZ/CBMB/AqT/CBHt)	Bot (F5) (NP/PS)/ Zoo (F6)(N (SPD,PL, MSL)		SDC B (Dairy Technology) (CBZ &CZAqT) (NVC) (RB 1)/ (CBMB, CBHt) (SM) (RB 2)		Bot (NP/PS)/Aqua (RVS)(Zoo Lab)	Che (MSL)(RB 2)/ (CBZ, CBHt- (SPD)(RB 1)	Eng (Shanthi)(CBZ) (RB 1)/PS(CZAqT) (RB 2) /YS (CBMB& CBHt) (R 24)
I B.Sc. HSc	HBL(LM)	HS EXT(MS)	SDC B (Dairy Technology) (SM)(RB 2)	LUNCH BREAK	FS Practical(GA)		Eng (PS)(RB 2)
II B.Com (EM 1) (NB 3)	CMA (CHSSV)	CA (GS)	IT (RRDS)	UNC	BL (GS)	GST (KNB)	AUD (PRL)
II B.Com (EM 2 ) (Old Home Science)	IT (RRDS)	CMA (NPVL)	GST (KNB)	1	CA (PRL)	BL (GS)	AUD (MPL)
II B.Com	COMP (Suneetha)	IT (RRDS)	CMA (NPVL)		BL (NPVL)	AUD (PRL)	Sports & Games
(Vocational)(Comp.lab)  I B.Com (EM 1)(NB 1)	FA (PRL)	Eng (PS)	SDC-BC-CHSSV		BE (KNB)	Tel (DKG)/ Sans(RA)/ Hin(AS)	BTP (CHSSV)
I B.Com (EM 2) (NB 2)	BTP (MPL)	Eng (YS)	Student Activity	ы	SDC-BC-CHSSV	Tel (KM)/ Sans(RA)/ Hin(AS)	Sports & Games
I B.Com (Vocational) (NB	BE (KNB)	Eng (Shanthi)	SDC-BC- MPL		SDC-AD- MPL	Tel (KM)/ Sans(RA)/ Hin(AS)	Sports & Games
4)		Eco (KY)/ Spl Tel IV	Eco (GPD)/Spl Tel V (DKG)		Pol IV (PBD)	His IV(LBT)	Pol V (PBD)
II B.A.(HEP/THP) (R 27)	His V (YSML)	(KSD)	SDC-A (SR -GPD)	1	Eng (Shanthi)	Tel/ Sans(BA)/ Hi-(AS)	Student Activity (VX)
I B.A.(HEP) (R 28)	Pol (PBD)	His (YSML)	BDC-N (BR-GID)		Eng (Shantin)	Tel/ Sans(RA)/ Hin(AS)	Student Activity (KY)

	A.S.D.GO	OVT.DEGREE COLLEG	E FOR WOMEN (AUT	O	NOMOUS), KAKINA	ADA		
1000		TIME TAB	LE 2022-23 (AIV Seme FRIDAY	este	ers)			
100	1	2	3	Т	4	5	6	
Class	10AM TO 11AM	11AM TO 12NOON	12 TO 1PM		2РМ ТО ЗРМ	<b>ЗРМ ТО 4РМ</b>	4PM TO 5PM	
II B.Sc. (MPC/MPCS)	Maths (P-IV) (VG/GS) (R 24)	(GS) (R 24) Che (VMS) (P-V)(RB 1) Phy (P-V) (KK/SND)(R 24) /Comp(KSL)(P-IV) (RB 4)	Phy (P-V) (KK/SND)(R 24)		Maths (P-V) (GS/VG)(R 24)	Che (S1, S2)(P-IV)(SPD, KJL)/ Phy (S4)(P-V) (KV KK)/ Comp(P-V) (S3)(NNS/KSL) Practicals		
II B.Sc(CBZ/ CBMB/AqT/CBHt)	Bot (P-IV) (KE/MS)/Aqua (P- IV) (RVS)(RB 2)	Che (KJL)(P-V) (RB 2) / CBMB (VMS)(P-V) (RB 1)	Zoo (MVL/SM)(P-V)(RB 2)/ Micro(P-V)/Hort (P-V) (NP)		Bot (P-V)(KE/PS) /Aqua(P- V)(RVS)(RB 2)	Bot (P-V)(S6) (KE/PS)/ Zoo (S5) (SM/MVL)(P-I Micro (P-V) (S7)/ Aqua (S8) (P-V)(RVS)(RB 3)/ H IV) (S9) (MS/NP) Practicals		
II B.Sc (H.Sc)	HDFD(KL)	EECD(MS)	NBC(GA)	-	RMFE(KL)	RMFE Pra	Practical(KL)	
I B.Sc. (MPC/MPCS/MSCS)	Che (F1)(MSL)Practical/ I (F4)(NNS, KSL)/Stat		Eng (PS)(R 23) /YS (RB 1)		Phy (KK/KVR)(R 23)/Stat (VAL)	Maths (GS/VG)(R 23)	SDC B (Dairy Technology) (NVC) (R 23)	
I B.Sc(CBZ/CBMB	Zoo (F5)(NVC/SM)/Bot(F6)( (PS) Pr	LSC - ICT( CBMB& CBHt) (SL) (RB 4)/ (CBZ, CZAqT) (Clean &Green)		Zoo (NVC)(RB 1) / Micro/ Student Activity (CBHt)	LSC - ICT(CBZ, CZAqT)(KSL) (RB 1)/ Clean & Green (CBMB,	Eng (Shanthi(RB 1) /PS (RB 2)/YS (R 24))		
/AqT/CBHt)	Library (CZAqT) AKV	) (RB 3) Practicals		(NP)	CBHt)			
I B.Sc. HSc	FS(GA)	HBL(LM)	(RB 3) Practicals  LSC - ICT(KSL) (RB 4)  CA (GS)		HS EXT Practical(MS)		Eng (PS)(RB 2)	
II B.Com (EM 1) (NB 3)	CMA (CHSSV)	Library (AKV)	CA (GS)	LUN	GST (KNB)	IT (RRDS)	Library (AKV)	
II B.Com (EM 2) (Old	CMA (NPVL)	IT (RRDS)	CA (PRL)		AUD (MPL)	GST (KNB)	Library (AKV)	
II B.Com (Vocational) (Comp.lab)	CA (GS)	CMA (NPVL)	IT (RRDS)		CA (GS)	BL (NPVL)	CMA (NPV)	
I B.Com (EM 1) (NB 1)	FA (PRL)	Tel (DKG)/ Sans(RA)/ Hin(AS	BE (KNB)		Eng (PS)	BTP (CHSSV)	SDC-AD-CHSSV	
IB.Com (EM 2) (NB 2)	SDC-AD- MPL	Tel (KM)/ Sans(RA)/ Hin(AS)	BTP (MPL)		Eng (YS)	Library (AKV)	BE (RRDS)	
I B.Com (Vocational) (NB	BE (KNB)	Tel (KM)/ Sans(RA)/ Hin(AS)	FA (CHSSV)		Eng (Shanthi)	Comp (Suneetha)	Student Activity (Comp)	
II B.A.(HEP/THP) (R 27	Pol V (PBD)	His V (YSML)	Eco (KY)/ Spl Tel IV (KSD)		Pol IV (PBD) His IV(LBT)		Library (AKV)	
I B.A.(HEP) (R 28)	His (YSML)	Tel/ Sans(RA)/ Hin(AS)	Eng (Shanthi)		Eco (GPD)	LSC-ICT (KY)	Pol (PBD)	



# A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN(AUTONOMOUS), KAKINADA TIME TABLE 2022-23 (IL IV Semesters)

SATURDAY

Maria Carlos	1 1	2	SATURDAY		4	5	6
Class	10AM TO 11AM	11AM TO 12NOON	12 TO 1PM		2PM TO 3PM	3PM TO 4PM	4PM TO 5PM
B.Sc. (MPC/MPCS)	Phy (P-IV) (SND/KVR) (R 23)	Che (SPD)(P-IV)(RB 1) /Comp(KSL)(P-IV)(RB 4)	Phy (P-V) (KK/SND) (R 23)		Maths (P-IV) (VG/GS) (R 23)	Phy(S1,S2) (KVR, KK) Practicals/ Maths (P-V (MPCs)(VG)(R 23)	
I B.Sc(CBZ/ CBMB/AqT/CBHt)	Bot (P-IV)(KE/MS)/Aqua (P- IV) (RVS)(RB 1)	Che (PL)(P-IV) (RB 2) /CBMB (SPD) (P-IV) (RB 1)	Zoo (SM/MVL) (P-IV) (Zoo Lab)/ Micro (P-V)/Hort (P- V) (NP)		Bot (P-V) (KE/ PS)/ Aqua (P- V)(RVS)(RB 3)	IV)(SM/MVL)/Che (S	KE, MS)/Zoo (S8)(P- 55, S6) (P-IV) (VMS,PL) cticals
I B.Sc (H.Sc)	HDFD(KL)	EECD(MS)	RMFE(KL)		FCAC(LM)	NBC Pr	actical(GA)
I B.Sc. (MPC/MPCS/MSCS)		/Comp Practs (F2) (NNS)/ s) (R 24)(VG)	Eng (PS) (RB 1)/YS (R 24)		Tel (DKG)(R 24)/ Sans(RA)(RB 2)/ Hin(AS)	Clean & Green	Sports and games
I B.Sc(CBZ/CBMB /AqT/CBHt)		Bot (F7, F9) (MS/PS) /Zoo F8 Practicals	Library (CBZ & CZAqT) (AKV) / LSC - ICT (CBMB, CBHt) (KSL) (RB 2)	EAK	Tel (KM-CBZ, CBMB) (RB 3)/ Tel(KSD-CZAqT, CBHt) (RB 1) / Sans(RA)(RB 2) / Hin(AS)	Tutor Ward	Sports and games
I B.Sc. HSc	Tutor Ward (ML)	FS(GA)	LSC - ICT (KSL) (RB 2)	LUNCH BREAK	Tel (KSD) (RB 1)/ Sans(RA) (RB 2)/ Hin(AS)	EXT (MS)	Sports and games
II B.Com (EM 1) (NB 3)	Tutor Ward	AUD (PRL)	BL (GS)	LUN	GST (KNB)	Clean & Green	Sports & Games
II B.Com (EM 2 ) (Old Home Science)	Tutor Ward	GST (KNB)	CA (PRL)	3123	BL (GS)	Clean & Green	AUD (MPL)
II B.Com (Vocational)	Tutor Ward	CA (GS)	BL (NPVL)		AUD (PRL)	COMP (Suneetha)	Library (AKV)
(Comp.lab) I B.Com (EM 1)(NB 1)	Tutor Ward	SDC-AD- CHSSV	BTP (CHSSV)		BTP (CHSSV)	BE (KNB)	Clean & Green
I B.Com (EM 2) (NB 2)	Tutor Ward	FA (NPVL)	BE (RRDS)		FA (NPVL)	SDC-AD- MPL	Clean & Green
I B.Com (Vocational) (NB 4	Tutor Ward	Comp (GS)	BE (KNB)		SDC- AD-MPL	FA (CHSSV)	Clean & Green
II B.A.(HEP/THP) (R 27)	Tutor ward	Eco (GPD)/Spl Tel V (DKG)	His IV(LBT)		Pol V (PBD) Student Activity(YSML)		Sports & Games
I B.A.(HEP) (R 28)	Tutor ward	Pol (PBD)	LSC-ICT (KY)		Eco (GPD)	Eng (Shanthi)	Sports & Games

A.S.D.GOVI SEGREE COLLEGE (W)
AUTONOMOUS
KAKINADA

A.S.D.Govt.Degree College for Women

# ASD GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA ZOOLOGY AND AQUACULTURE TECHNOLOGY - ACTION PLAN 2022-2023.

		Week	Name of the Activity	Class	Lecturer who planned
S. No	Month	Week	traine of the receiving		the activity
1. September 2022		I Week	Quiz	I,II CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		II Week	Class seminar	I,II CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	Board of studies meeting Remedial Coaching	I CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Induction Programme	I CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
			Bridge Course	I CBZ, CZAqT	M. Vasantha Lakshmi
2.	October 2022	I Week	Debate	I, II CBZ, CZAqT	N. Vasantia Laksiani S. Madhavi N. Veera Chanti
			Gandhi Jayanthi (02-10- 2022)	All Departments	
		II Week	Group Discussion International Girl Child Day (11-10-2022)	I, II CBZ, CZAqT All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	Quiz World Food Day (16-10- 2022)	I, II CBZ, CZAqT All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Departmental Seminar Assignment -I Rastriya Ekta Divas (31-10-2022)	I, II CBZ, CZAqT All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
3.	November 2022	I Week	Group Discussion Internship Phase –I (CSP)	I, II CBZ, CZAqT At the End of Second semester.	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		II Week	World Diabetes Day (14- 11-2022) Freshers Day Assignment-II	All Departments  I, II CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	World Fisheries Day (21- 11-2022)	All Departments I, II, III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
	er e	IV Week	Guest Lecture (Zoology)	I, II, III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
4.	December 2022	l Week	World AIDS Day (01-12- 2022) Extension Activity	All Departments  1. II, III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti

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		II Week	Human Rights Day (10- 12-2022) Chemistry Day (10-12- 2022) Assignment-III Blood Grouping	All Departments  I, II,III CBZ, CZAqT III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Vecra Chanti
		III Week	National Mathematics Day (22-12-2022) Work shop	All Departments  I, II, III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Guest Lecture (Aquaculture Technology) National Consumers Day (24-12-2022)	I, II,III CBZ, CZAqT All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
5.	January 2023	I Week	Youth Day (12-01-2023) Assignment-IV Blood Grouping	All Departments  I, II,III CBZ, CZAqT  III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Vecra Chanti
			Staff Exchange Programme with P.R College Pongal holidays	I, II,III CBZ,	M. Vasantha Lakshmi
		II Week	Field trip	CZAqT III CBZ & CZAqT	S. Madhavi N. Veera Chanti M. Vasantha Lakshmi S. Madhavi
			Student-Scientist interaction	I, II,III CBZ, CZAqT	N. Veera Chanti
	-	IV Week	Student seminar  Blood Grouping	I, II,III CBZ, CZAqT III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
			India Tourism Day (25- 01-2023) Republic Day (26-01- 2023)	All Departments All Departments	
6.	February 2023	I Week	World Wetland Day (02- 02-2023)	All Departments  I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi
			Assignment-V Remedial Coaching	I, II,III CBZ, CZAqT	N. Veera Chanti

			Blood Grouping	III CBZ, CZAqT	
		II Week	Remedial Coaching	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	Semester End Examinations	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	National Science Day (28-02-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
7.	March 2023	I Week	International Women's Day (08-03-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		II Week	π Day (14-03-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	International Day of Happiness (20-03-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Departmental seminar	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
			Assignment-I	I, II,III CBZ, CZAqT	
8.	April 2023	I Week	Extension activity	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		II Week	Quiz	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	Assignment-II	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	World Intellectual Property Day (26-04- 2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
9.	June 2023	I Week	World Environment Day (05-06-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		II Week	World Food Safety Day (07-06-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	National Statistics Day (29-06-2023) Assignment-III	All Departments  I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Work shop	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
10.	July 2023	I Week	GST Day (01-07-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti

		II Week	World Population Day (11-07-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		III Week	Assignment-IV	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Student seminar	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
11.	August 2023	I Week	World Breast Feeding Week (01-08-2023 to 07-	All Departments	M. Vasantha Lakshmi S. Madhavi
			08-2023) Remedial Coaching	I, II,III CBZ, CZAqT	N. Veera Chanti
		II Week	Competitions for Independence Day (13- 08-2023 & 14- 08-2023)	All Departments	M. Vasantha Lakshmi S. Madhavi
			Independence Day (15- 08-2023) Remedial Coaching	All Departments  I, II,III CBZ, CZAqT	N. Veera Chanti
		III Week	Assignment-V World Mosquito Day (20- 08-2023) Remedial Coaching	I, II,III CBZ, CZAqT All Departments I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti
		IV Week	Remedial Coaching	I, II,III CBZ, CZAqT	M. Vasantha Lakshmi S. Madhavi N. Veera Chanti

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V. L. Signature of the Principal

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#### **DEPARTMENT OF BOTANY & HORTICULTURE**

#### **ACTION PLAN- 2022-2023**

MONTH	WEEK	ACTIVITY	CLASS	NAME OF THE LECTURER
	I	World environment Day	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
June	II	Departmental Seminar	I,II,B.Sc.	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	MOU with PRGC(A), KAKINADA	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	I	International Plastic Bag Free day	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
July	II	Plantation Programme	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	III	Mendels Birthday celebrations Essay Writing	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
		Quiz	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
		Elocution	I,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
				1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana

	IV	World Nature Conservation day	I,II B.SC	3.N.Pushpa
	I	Guest lecture on career opportunity in Horticulture	I,II B.Sc.	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa 1.K.N.V.S.N.Eswari
August	III	Parents – Teachers meeting	I,II B.Sc.	2.Dr.M.Sulakshana 3.N.Pushpa
, tagast	IV	Eco friendly Vinayaka chavithi	I,II, B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	I	World coconut Day	I ,II B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	II	commencement of class for 1st years	I&IIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
September	III	Ozone day celebrations	I&IIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
		World Bamboo Day	I&IIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	Guest lecture	I&IIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
		Seminar	I&IIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
		Bridge course	I&IIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa

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october	I	Wild life week (Significance of Wild plants) Assignments	II,IIIB.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	Ш	Guest Lecture	I.II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	Workshop on Herbarium Techniques	I.II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	I	QUIZ –General knowledge &Botany	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
November	II	Dhanvantari jayanthi celebration	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	III	Guest lecture	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	Field trip	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	I	Soil Day	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
December	II	National Energy conservation day	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	III	Extension Activity	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	Work shop (Propagation Techniques)	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa

	I	QUIZ –General knowledge &Botany	II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana
	II	Departmental seminar	I,II,III B.SC	3.N.Pushpa  1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana
January	III	Guest lecturer	I,II,III B.SC	3.N.Pushpa  1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana
	157	E		3.N.Pushpa
	IV	Field trip	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	I	Group Discussion (world wet lands day)	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
February	II	International webinar	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	National Science Day	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	I	Elocution on Social forestry	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
March	II	Group Discussion	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
.viai oii	III	World forest day	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	World water day	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa

	I	student seminars	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	П	Field trip (Kadiyam Nurseries)	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
April	IV	World earth day	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	П	Coaching for Career Guidance, P.G	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
May	Ш	Guest Lecture	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa
	IV	International day of Biological Diversity	I,II,III B.SC	1.K.N.V.S.N.Eswari 2.Dr.M.Sulakshana 3.N.Pushpa

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Signature of the Incharge

#### Curricular Plan 2022-2023

**Department: Computer Department** 

Paper-I:Problem Solving in C, Year & Semester: I & I

	Month &	Hours		Additional Input/Value	Curricula	r Activity	Co-curricul	ar Activity	
Sl.No.	Week	Available	Syllabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Remarks
1	October Week-IV	4	General Fundamentls, Block diagram of computers, Characteristics, applications, types and generations of	Illustration of Block diagram of computers	Teaching & PPT	4			
2	November Week-I	4	Introduction of algorithms and Programming languages, Flowcharts, design and implimentation	Different types of applications	Q & A	4	Assignment	1	
3	November Week-II	4	Introduction to C, Structure of C Program and Datatypes operators and identifier in C	Various types of C programs	Teaching	4			
4	November Week-III	4	decision control statement, conditional branching sttements, looping statements in C	Illustration of programs	PPT Presentatio n	4	Assignment	1	
5	November Week-IV	4	Arrays- Introduction, declaration, Accessing, storing, operations and types of Arrays	Operations of Arrays	Scanning	4			
6	December Week-I	4	String handling functions and types of string handling functions, character handing functions	Illustration of types of arrays	Teaching & PPT	4	Debate	1	
7	December Week-II	4	Functions- Introductions, declarations, definition, function call	various types of function programs	Online Quiz	4			

8	December Week-III	4	return statements, passing prameters, sccope of variables, storage classes, recursive funtions.	Examples of different functions	Teaching & PPT	4	Assignment	1	
9	December Week-IV	4	Structures, union and enumerated data types- introduction, nested strucutres	different types of arrays using functions	Scanning	4			
10	January Week-I	4	Union- Differences between structures and unions- Enumerated data types	implement the datatypes	Teaching & PPT	4	roleplay	1	
11	January Week-II	4	Pointers- introduction, declaration, understanding computer memory, pointer variables	illustrate the pointer programs	Teaching & PPT	4	Assignment	1	
12	January Week-IV	4	Pointer expressions ad pointerr arithmetic, Null Pointers, Passing Arguments	different types of pointer using programs	Teaching	4			
13	February Week-I	4	Memory allocation in C Programs, memory usage, Dynamic memory aloocation, drawbacks of pointers	illustrate the memoryallocatio n programs	Teaching & PPT	4	Seminar	1	
14	February Week-II	4	Files- Introduction, reading and writing files, EOF,Error handling, Command line arguments	various files upload	Q & A	4	Assignment	1	
15	February Week-II	4	Union- Differences between structures and unions- Enumerated data types	Difference between the structure and	Teaching & PPT	4			



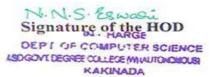
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Curricular Plan 2022-2023

Paper-III: Data base Management System, Year & Semester: II & III

Sl.	Month X <sub>7</sub>   Hours		Callahaa Taasia Aa ka aasaa d	Additional Input/Value	Curricula	r Activity	Co-curricula	ar Activity	Remarks
No ·	Week	Available	Syllabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Kemarks
1	October Week-IV	4	Overview of Databasee management System, introduction and components, data models	Illustration of real time database	Teaching	4			
2	November Week-I	4	Database Architecture, DBMS vendors and their products.	Different S/W available for DBMS	Teaching & PPT	4	Assignment	1	
3	November Week-II	4	File-Based System,drawbacks of file- based system Data models, concepts of database system	Various Approaches of maintaining database	Brainstor ming	4			
4	November Week-III	4	Entity-Relationship Models, diagram, classification of Entity Set, attributes, relation Ship Degreesgeneralization and Specialization	Various Approaches of maintaining database	Q & A	4	Assignment	1	
5	November Week-IV	4	ER Diagram tables enhanced EER model, generations and Specialization	Identify the imp. Of ER	Scanning	4			
6	December Week-I	4	IS A relationship and attribute inheritance, multiple inheritance, advntages of ER, Modellings	Illustration of types of attributes	Teaching & PPT	4	Debate	1	
7	December Week-II	4	Relational model, Aggregation and Composition, CODD's Rules, Relational Data Model, Concept of Relational integrity	Examples for reducing ER- Diagrams	Quiz	4			

8	December Week-III	4	Relational algebra, operations, limitations, generations relationa calculus	Identify the im. Of IS A	Teaching & PPT	4	Semionar	1	
9	December Week-IV	4	tuple relational calculas, DRC, functional dependencies and normal forms	Case study of online book store	Elicitation	4			
10	January Week-I	4	Structured Query language, introduction history of SQL Commands in SQL Datatypes in SQL and DDL Commands	Operations on banking database	Teaching, Q & A	4	Roleplay	1	
11	January Week-II	4	table modification commands, Join operations, set operations, View, sub query	Queries	Teaching & PPT	4	Assignment	1	
12	January Week-IV	4	tuple relational calculas, DRC, functional dependencies and normal forms	Queries	Online Quiz	4			
13	February Week-I	4	PL/SQL introductio structure of PL/SQL elements, datatypes control structure	Use of control statements	Skimming	4	Group Discussion	1	
14	February Week-II	4	Steps to create a PL/SQL program, iterative controles, cursors exception handlig batabase Triggers, types of triggers	Operations on database with triggers	Q & A	4	Assignment	1	
15	February Week-II	4	table modification commands, Join operations, set operations, View, sub query	Operations on database with joins and views	Teaching & PPT	4	Roleplay	1	





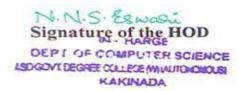
#### Curricular Plan 2022-2023

**Department:** Computer Science

Paper-VIA: Web Interface Designing Technology, Year & Semester: III & V

Sl. No	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition	Curricular Activit		Co-curricula	ar Activity	Remarks
•	VV CCII	11 vanasie		Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	December Week-II	4	HTML- introduction to Web designing, difference between web applications and desktop applications	Illustrate the Web applications	Teaching	4			
2	December Week-III	4	HTML Structure, elements attributes, headings, paragraphs, stypes, colors, HTML formating and HTML CSS	Design the HTML Pages	Teaching & PPT	4	Assignment	1	
3	December Week-IV	4	HTML frames, file paths, layout, symbols, HTML responsive	Design the HTML Pages	Scanning	4			
4	January Week-I	4	HTML forms - form elements, input types and attributes, HTML 5 and graphics	Design the HTML Pages	Q & A	4	Assignment	1	
5	January Week-II	4	HTML media - video, audio, plug ins, youtube.	Design the web pages using plug ins	Presentatio n	4		1	
6	January Week-IV	4	HTML API- Geolation, drag and drop local storage, HTML SSE	Illustrate the Application programming interface	Teaching & PPT	4	Debate	1	
7	February Week-I	4	CSS - intoduction, properties, elements, features and responsive/	Develop the style sheets	Online Quiz	4			

8	February Week-II	4	Client side validation, javascript, DHTML, variables	difference between the javascript and DHTML	Teaching & PPT	4	Semionar	1	
9	February Week-III	4	Javascript objects, exception handling, regular expression data validations	Various operations using javasript objects	Elicitation	4			
10	February Week-IV	4	Opening a new window, message passing, status bar, rollover buttions moving images	Design the web pages	Teaching, Q & A	4	Roleplay	1	
11	March Week-I	4	exception handling, regular expression data validations	Design the web Pages	Teaching & PPT	4	Assignment	1	
12	March Week-II	4	status bar, rollover buttions moving images	Design the web Pages	Online Quiz	4			
13	March Week-III	4	Wordpress- Introduction, installing and configuring wordpress and admin panel	Illustrate the Wordpress	Skimming	4	Group Discussion	1	
14	March Week-IV	4	Posts and pages, shortcuts, working with media- adding, editing media elements and widgets, menus	Installation of wordpress	Q & A	4	Assignment	1	
15	April Week-I	4	Working with themes, roles and profiles, external links, plug-ins and customixing the site	Various themes upload	Teaching & PPT	4			





Curricular Plan 2022-2023

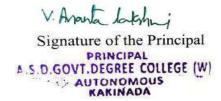
**Department: Computer Science** 

Paper-VIIA: Web Application Development using Python, Year & Semester: III & V

Sl. No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition	Curricula	ar Activity	Co-curricu	lar Activity	Remarks
				Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	December Week-II	4	The building blocks of PHP-introduction, variables and data types	Elicitation of progg. Constructs	Teaching & PPT	4			
2	December Week-III	4	Operators and exppressions, constants, flow of controls, Functions in PHP	demonstration of various types of cunctions	Skimming	4	Group Discussion	1	
3	December Week-IV	4	Loops, calling functions, user define functions, scope of variables and arguments	Illustration of static key words	Brainstor ming	4			
4	January Week-I	4	Working with arrays, crating arrays, related functions and working with objects	Demonstration of types of arrays	Q & A	4	Assignme nt	1	
5	January Week-II	4	Working with strings, data and time, Strings with PHP	Illustration of string functions	Scanning	4			
6	January Week-IV	4	Working with forms, crating, accessing, combing html and PHP code on single page	Demonstrations of date & time	Teaching & PPT	4	Debate	1	
7	February Week-I	4	Working with file uploads, Working with Cookies and user Sessions	forms in HTML	Quiz	4			

8	February Week-II	4	Sessions, varibales, passing session IDs, Sessions in an Environment with registered Users.	Working with diff. I/P to forms	Teaching & PPT	4	Assignme nt	1	
9	February Week-III	4	Working with files and directories- files with include(), validating files	Illustration of mail sending	Elicitatio n	4			
10	February Week-IV	4	Opening a file, reading, writing, and working with directories	Demonstration of Cookies	Teaching & PPT	4	Roleplay	1	
11	March Week-I	4	Open pipes to process using popen(), running commands with system() or passthru()	Illustration of file functions	Teaching & PPT	4	Assignme nt	1	
12	March Week-II	4	Interacting with MySQL using PHP versus MySQLi	Elicitation of working with directories	Online Quiz	4			
13	March Week-III	4	Functions, Connecting MySQL with PHP and Working With MySQL	Illustration of inter process communicaions	Teaching & PPT	4	Seminar	1	
14	March Week-IV	4	Opening a file, reading, writing, and working with directories	Demonstration of table creation	Q & A	4	Assignme nt	1	
15	April Week-I	4	Open pipes to process using popen(), running commands with system() or passthru()	Demonstration of various types of cunctions	Teaching & PPT	4	Group Discussion	1	





Curricular Plan 2022-2023

**Department: Computer Science** 

Paper-II: Data structures using C, Year & Semester: I & II

GL NI	Month &	Hours		Additional Input/Value	Curricula	r Activity	Co-curricula	r Activity	<b>.</b>
Sl.No.	Week	Available	Syllabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Remarks
1	March Week-II	4	Introduction to Data Structures: Introduction to the Theory of Data Structures, Data Representation, Abstract Data Types, Data Types, Difference between Abstract Data Types, Data Types, and Data Structures, Refinement Stages	Significance of data strucures	Teaching	4			
2	March Week-III	4	Principles of Programming and Analysis of Algorithms: Software Engineering, Program Design, Algorithms, Different Approaches to Designing an Algorithm, Complexity, Big "O" Notation, Algorithm Analysis.	Program developmen steps	Teaching & PPT	4	Assignment	1	
3	March Week-IV	4	Arrays: Introduction to Linear and Non- Linear Data Structures, One- Dimensional Arrays, Array Operations, Two- Dimensional arrays, Multidimensional Arrays	Space complexity	Brainstorm ing	4			
4	April Week-I	4	Linked Lists: Introduction to Lists and Linked Lists, Dynamic Memory Allocation, Basic Linked List Operations, Doubly Linked List, Circular Linked List, Atomic Linked List, Linked List in Arrays, Linked List versus Arrays	Ponters & Their usage	Q & A	4	Assignment	1	

5	April Week-II	4	Stacks: Introduction to Stacks, Stack as an Abstract Data Type, Representation of Stacks through Arrays, Representation of Stacks through Linked Lists, Applications of Stacks, Stacks and Recursion	Drawbacks of Arrays	Scanning	4			
6	April Week-III	4	Queues: Introduction, Queue as an Abstract data Type, Representation of Queues, Circular Queues, Double Ended Queues- Deques, Priority Queues, Application of Queues	Illustration of linear data structures	Teaching & PPT	4	Debate	1	
7	April Week-IV	4	Binary Trees: Introduction to Non- Linear Data Structures, Introduction Binary Trees, Types of Trees, Basic Definition of Binary Trees, Properties of Binary Trees, Representation of Binary Trees, Binary Search Tree, Binary Tree Traversal,	Round roubin algorithms	Quiz	4			
8	May Week-I	4	Searching and sorting: Sorting – An Introduction, Bubble Sort, Insertion Sort, Merge Sort, Quick Sort Searching – An Introduction, Linear or Sequential Search, Binary Search	Illustration of Hierarchical data representation AVL Trees	Teaching & PPT	4	Semionar	1	
9	May Week-II	4	Graphs: Introduction to Graphs, Terms Associated with Graphs, Sequential Representation of Graphs, Linked Representation of Graphs, Traversal of Graphs, Spanning Trees, Shortest Path, Application of Graphs.	Application of Trees	Elicitation	4			
10	June Week-	4	Analysis of Algorithms: Software Engineering, Program Design, Algorithms, Different Approaches to Designing an Algorithm, Complexity, Big "O" Notation, Algorithm	Illustrate the algorithms	Teaching, Q & A	4	Roleplay	1	

11	June Week-	4	Arrays: Introduction to Linear and Non- Linear Data Structures, One- Dimensional Arrays, Array Operations, Two- Dimensional arrays, Multidimensional Arrays	Illustration of sorting with example	Teaching & PPT	4	Assignment	1	
12	July Week-I	4	Stacks: Introduction to Stacks, Stack as an Abstract Data Type, Representation of Stacks through Arrays, Representation of Stacks through Linked Lists, Applications of Stacks, Stacks and Recursion	Demonstrate the Stacks	Online Quiz	4			
13	July Week-II	4	Queues: Introduction, Queue as an Abstract data Type, Representation of Queues, Circular Queues, Double Ended Queues- Deques, Priority Queues, Application of Queues	Demonstrate the Queues	Skimming	4	Group Discussion	1	
14	July Week-III	4	Searching and sorting: Sorting – An Introduction, Bubble Sort, Insertion Sort, Merge Sort, Quick Sort Searching – An Introduction, Linear or Sequential Search, Binary Search	Illustration of sorting with example	Q & A	4	Assignment	1	
15	July Week-IV	4	Graphs: Introduction to Graphs, Terms Associated with Graphs, Sequential Representation of Graphs, Linked Representation of Graphs, Traversal of Graphs, Spanning Trees,	Illustreation the Graphs	Teaching & PPT	4	Roleplay	1	





#### Curricular Plan 2022-2023

**Department: Computer Science** 

Paper-IV: Object Oriented Programmin g through Java, Year & Semester: II & IV

Sl.No.	Month &	Hours	Syllahus Tonic to be covered	Additional Input/Value	Curricular	Activity	Co-curricular Activity		- Remarks
51.1 10.	Week	Available	Synabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Remarks
1	March Week-II	4	Introduction to Java, Naming Conventions and Data Types, Operators in Java, Control Statements in Java and Input output statements	Illustrate the Java data types, naming convention	Teaching & PPT	4			
2	March Week-III	4	Arrays: Types of Arrays, Three Dimensional Arrays (3D array), arrayname.length, Command Line Arguments	Various Array oprations	Q & A	4	Assignment	1	
3	March Week-IV	4	Strings, Introduction to Object oriented programming through java, classes and Objects	Vrious String operations	Teaching	4			
4	April Week-I	4	Methods in Java, types of methods, passing methods to objects, Reccurssion, Inheritance and types of inheritance	Illustrate the java methods to objects	Powerpoint Presentation	4	Assignment	1	
5	April Week-II	4	Polymorphism, polymorphism with stacks, methods, private and final class, type casting	Demonstrate the pholymorphism	Scanning	4			
6	April Week-III	4	Abstract classes, Interfaces, multiple inheritance using interrfaces, Packages, types of packages, Access specifiers in Java, creating API documents.	different abstract classes and packages	Teaching & PPT	4	Debate	1	

7	April Week-IV	4	Streams- file input and output streams, File uingFileInputStream, Creating a File using FileWriter, Reading a File using FileReader	File using writer and reader	Online Quiz	4			
8	May Week-I	4	Threads- types of threads, multitasking threads, thread class methods, deadlocks of thread, Applications of threads, thread life cycle.	demonstrate the threads	Teching & PPT	4	Assignment	1	
9	May Week-II	4	Applets- <applet> tags, componets, Java dabase connectivity, working with MySQL database, Stages in aJDBC program, conneting to database, preparing SQL statements.</applet>	Demonstrate the Applets	Scanning	4			
10	June Week- III	4	Introduction to Java, Naming Conventions and Data Types, Operators in Java, Control Statements in Java and Input output statements	Illustrate the Java data types, naming convention	Teaching & PPT	4	roleplay	1	
11	June Week-	4	Strings, Introduction to Object oriented programming through java, classes and Objects	Various String operations	Teaching & PPT	4	Assignment	1	
12	July Week-I	4	Methods in Java, types of methods, passing methods to objects, Reccurssion, Inheritance and types of inheritance	Illustrate the java methods to objects	Teaching	4			
13	July Week-II	4	Methods in Java, types of methods, passing methods to objects, Reccurssion, Inheritance and types of inheritance	Illustrate the java methods to objects	Teaching & PPT	4	Seminar	1	

14	July Week-III	4	Abstract classes, Interfaces, multiple inheritance using interrfaces, Packages, types of packages, Access specifiers in Java, creating API documents.	different abstract classes and packages	Q & A	4	Assignment	1	
15	July Week-IV	4	Streams- file input and output streams, File uingFileInputStream, Creating a File using FileWriter, Reading a File using FileReader	File using writer and reader	Teaching & PPT	4			



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#### Curricular Plan 2022-2023

**Department:** Computer Science

Paper-V: Operating System ,Year & Semester: II & IV

Sl.N	Month &	Hours		Additional Input/Value	Currio Activ		Co-cur Acti		Remar
0.	Week	Available	Syllabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	ks
1	March Week-II	4	History and Evolution of OS, Basic OS functions, Resource Abstraction, Types of Operating Systems— Multiprogramming Systems, Batch Systems, Time Sharing Systems;	Significance of Operatin systems	Teaching & PPT	4			
2	March Week-III	4	Operating Systems for Personal Computers, Workstations and Hand- held Devices, Process Control & Real time Systems.	Demonstration of various types of OS	Teaching & PPT	4	Assignment	1	
3	March Week-IV	4	Processor and User Modes, Kernels, System Calls and System Programs, System View of the Process and Resources, Process Abstraction, Process Hierarchy,	Significance of programs & program calls	Brainstorm ing	4			
4	April Week-I	4	Threads, Threading Issues, Thread Libraries; Process Scheduling, Non- Preemptive and Preemptive Scheduling Algorithms.	Illustration of thread executions	Q & A	4	Assignme nt	1	
5	April Week-II	4	Deadlock Characterization, Necessary and Sufficient Conditions for Deadlock, Deadlock Handling Approaches: Deadlock Prevention, Deadlock Avoidance and Deadlock Detection and Recovery	Illustration of thread executions	Scanning	4	Roleplay	1	

6	April Week-III	4	Concurrent and Dependent Processes, Critical Section, Semaphores, Methods for Inter-process Communication; Process Synchronization, Classical Process Synchronization Problems: Producer Consumer, Reader-Writer	Demonstration of various types Algorithms	Teaching & PPT	4	Debate	1	
7	April Week-IV	4	Memory Management: Physical and Virtual Address Space; Memory Allocation Strategies—Fixed and - Variable Partitions, Paging, Segmentation, Virtual Memory	Illustration of thread executions	Quiz	4			
8	May Week-I	4	File and I/O Management, OS Security: Directory Structure, File Operations, File Allocation Methods, Disk Scheduling: SCAN and CSCAN, Pipes, Protection, Authentication and Internal Access Authorization, Security Policy Mechanism	Demonstration of various types File I/O	Teaching & PPT	4	Semionar	1	
9	May Week-II	4	Introduction to Android Operating System, Android Development Framework, Android Application Architecture,	Illustration of Operating system	Elicitation	4			
10	June Week-III	4	Deadlock Characterization, Necessary and Sufficient Conditions for Deadlock, Deadlock Handling Approaches: Deadlock Prevention, Deadlock Avoidance and Deadlock Detection and	Illustration of Deadlocks existence	Teaching, Q & A	4	Roleplay	1	
11	June Week-IV	4	History and Evolution of OS, Basic OS functions, Resource Abstraction, Types of Operating Systems— Multiprogramming Systems, Batch Systems, Time Sharing Systems;	Banker's Algorithms	Teaching & PPT	4	Assignme nt	1	

12	July Week-I	4	Memory Management: Physical and Virtual Address Space; Memory Allocation Strategies—Fixed and - Variable Partitions, Paging, Segmentation, Virtual Memory	Illustration of virtual memory concept	Online Quiz	4			
13	July Week-II	4	Operating Systems for Personal Computers, Workstations and Hand- held Devices, Process Control & Real time Systems.	Illustration of various page replacement strategies	Skimming	4	Group Discussio n	1	
14	July Week-III	4	: Directory Structure, File Operations, File Allocation Methods, Disk Scheduling: SCAN and CSCAN, Pipes, Protection, Authentication and Internal Access Authorization, Security Policy	Demonstration of various types File maintaining		4	Assignme nt	1	
15	July Week-IV	4	Introduction to Android Operating System, Android Development Framework, Android Application Architecture,	Process of android Appilication execution	Teaching & PPT	4	Roleplay	1	

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#### Curricular Plan 2022-2023

**Department: Computer Applications** 

Paper-I:Information Technology, Year & Semester: I & I

	Month &	Hours		Additional Input/Value	Curricula	ar Activity	Co-curricu	lar Activity	
Sl.No.	Week	Available	Syllabus Topic to be covered	Addition Provide/taught		Hours allotted	Activity planned	Hours allotted	Remarks
1	October Week-IV	5	Computer Definition - Characteristics and Limitations of Computer Hardware-Generations of Computer		Question & Answer	5			
2	November Week-I	5	Classification of Computers, Applications of Computer, Basic Components of PC, Computer Architecture		Elicitation	5			
3	November Week-II	5	Primary and Secondary Memories- Input and Output Devices- Operating System	Demonstration of Mother board and other Computers	Skimming	5			
4	November Week-III	5	Function of Operating System- Types of Operating System- Languages and its Types	Difference b/w primary & secondary Memory	Brainstori ng	5	Roleplay	1	
5	November Week-IV	5	Word Processing – Features- Advantages and Applications- Parts of Word Window Toolbar-Creating, Saving, Closing, Opening and Editing of a Document	Need for an operating System	Online Qui	5			

6	December Week-I	5	Moving and Coping a Text-Formatting of Text and Paragraph- Bullets and Numbering-Find and Replace		Teaching	5	Debate	1	
7	December Week-II	5		Formatting a Document	Quiz	5			
8	December Week-III	5	Features – Spread Sheet-Workbook – Cell-Parts of a window-Saving, Closing, Opening of a Work Book – Editing – Advantages	Using mail merge to send letters to parent	Question & Answer	5	Assignment	1	
9	December Week-IV	5	Formulas- Types of Function, Templates – Macros – Sorting- Charts – Filtering – Consolidation – Grouping- Pivot Table	Applications & necessary to teaching learn Excel	Scanning	5			
10	January Week-I	5	Introduction – Starting – Parts- Creating of Tables- Create Presentation – Templates Auto Content Wizard	Creating presentation for class seminor	Question & Answer	5			
11	January Week-III	5	Slide Show-Editing of Presentation- Inserting Objects and charts	Creation of college database	Quiz	5	Group discussion	1	
12	January Week-IV	5	Orientation to Microsoft Access - Create a Simple Access Database - Working with Table Data - Modify Table Data	Creation of faculty, student table in college Database	Skimming	5			
13	February Week-I	5	Sort and Filter Records - Querying a Database - Create Basic Queries - Sort and Filter Data in a Query - Perform Calculations in a Query	Different types of queries on databases	Question & Answer	5			

14	February Week-II	5	with Data on Access Forms - Create a Report - Add Controls to a Report - Format Reports	To create different forms	Teaching	5	Assignment	1	
15	February Week-III	5	Introduction – Starting – Parts- Creating of Tables- Create Presentation – Templates Auto Content Wizard	To create different reports	Scanning	5			

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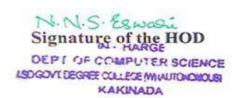
#### Curricular Plan 2022-2023

**Department: Computer Applications** 

Year & Semester: II & III

Sl.N	Month &	Hours	Syllabus Topic to be covered	Additional Input/Value	Curricula	ar Activity	Co-curricula	ar Activity	Remarks
0.	Week	Available	Synabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Kemai ks
1	October Week-IV	5	History of 'C' - Structure of C program – C character set, Tokens		Teaching	5			
2	November Week-I	5	Constants, Variables, Keywords, Identifiers – C data types		Quiz	5			
3	November Week-II	5	C operators - Standard I/O in C Applying if and Switch Statements.	Precedence of Operators	Brainstor ing	5	Debate	1	
4	November Week-III	5	Use of While, Do While and For Loops - Use of Break and Continue Statements	sample C programs	Question & Answer	5			
5	November Week-IV	5	Array Notation and Representation - Manipulating Array Elements - Using Multi-Dimensional Arrays.	Programs using Loops	Skimming	5			
6	December Week-I	5	Declaration and Initialization of String Variables - String Handling Functions	Usage of macros in real world	Question & Answer	5	Assignment	1	
7	December Week-II	5	Defining Functions- Function Call - Call By Value, Recursion	Usage of data filtering	Quiz	5			
8	December Week-III	5	Procedure Oriented Programming, Object Oriented Programming, Basic concepts of Object Oriented Programming	Creating of simple PPT	Skimming	5	Group discussion		

9	December Week-IV	5	Applications of C++, A simple C++ Program, An example with Class, Structure of C++ Program,	Presenting a PPT	Online Quiz	5			
10	January Week-I	5	Creating source file, Compiling and Linking	Programs using recursion	Brainstor ing	5	Debate	1	
11	January Week-III	5	Classes and Objects, Tokens, Keywords, Declaration of Variables, Dynamic initialization of variables	Need for object oriented programming	Quiz	5		1	
12	January Week-IV	5	Specifying a Class, Defining member functions	Programs using Classes	Scanning	5			
13	February Week-I	5	Function overloading, Operator overloading, Constructors and Destructors		Elicitatio n	5	Roleplay	1	
14	February Week-II	5	Inheritance and types of Inheritance	Programs using overloading	Teaching	5			
15	February Week-III	5	Function overloading, Operator overloading, Constructors and Destructors	Programs using constructors	Quiz	5			



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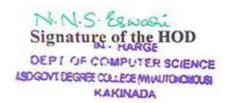
#### Curricular Plan 2022-2023

**Department: Computer Applications** 

Paper-VIA: Big Data Analytics Using R, Year & Semester: III & V

Sl.	Month &	Hours		Additional Input/Value	Curricula	r Activity	Co-curricula	ar Activity	
No.	Week	Available	Syllabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Remarks
1	December Week-II	5	Data, classification Of Digital Data structured, unstructured, semi- structured data, characteristics of data, evaluation of big data		Scanning	5			
2	December Week-III	5	Definition and challenges of big data, what is big data and why to use big data?, business intelligence Vs big data	Applications of Data science	Quiz	5	Roleplay	1	
3	December Week-IV	5	What is and isn't big data analytics? Why hype around big data analytics? Classification of analytics	Job opportieities in the field of Data Science	Skimming	5			
4	January Week-I	5	Top challenges facing big data, importance of big data analytics, technologies needed to meet challenges of big data	Outcomes of Big data anailsics	Question & Answer	5	Assignment	1	
5	January Week-III	5	What is R? Why R?, advantages of R over other programming languages,	Imfortants of data anaiysics with excenges	Elicitation	5			
6	January Week-IV	5	Data types in R-logical, numeric, integer, character, double, complex, raw, coercion	History of R Languages	Teaching	5			
7	February Week-I	5	ls() command, expressions, variables and functions		Online Quiz	5			

8	February Week-II	5	Control structures, Array, Matrix, Vectors, R packages.		Question & Answer	5	Groupdiscss ion	1	
9	February Week-III	5	Data frames-data frame access, ordering data frames, R functions for data frames dim(), nrow()		Scanning	5			
10	February Week-IV	5	ncol(), str(), summary(), names(), head(), tail(), edit() .Load data frames—reading from .CSV files		Question & Answer	5			
11	March Week-I	5	sub setting data frames, reading from tab separated value files, reading from tables.	Illustrating of reading data form tables	Quiz	5	Assignment	1	
12	March Week-II	5	Reading and getting data into R (External Data): XML files, Web Data, JSON files, Databases, Excel files	Illustrations to get data from XML files	Brainstorn ing	5			
13	March Week-III	5	Histograms, Bar Charts, Line Graphs, Scatterplots, Pie Charts	Examples toread from Excel files	Question & Answer	5			
14	March Week-IV	5	•	Plotting graphs for diffrfernt	Teaching	5	roleplay	1	
15	April-I	5	Reading and getting data into R (External Data): XML files, Web Data, JSON files, Databases, Excel files		Elicitation	5			



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#### Curricular Plan 2022-2023

**Department: Computer Applications** 

Paper-VIIA: Data Science Using Python, Year & Semester: III & V

Sl.No. Month & Week	Hours Available	Syllabus Topic to be covered	Input/Value Addition Provide/taught A			Co-curricular Activity		Remarks	
				Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	December Week-II	5	Data science and its importance, advantages of data science, the process of data science		Question & Answer	5			
2	December Week-III	5	Responsibilities of a data scientist, qualifications of data scientists,	Different types of data in present	Elicitation	5			
3	December Week-IV	5	Would you be a good data scientist, why to use python for data science	Uses of business Intelligence	Skimming	5	Roleplay	1	
4	January Week-I	5	What is python, features of python, history of python, writing and executing the python program	Needs for learing python	Quiz	5			
5	January Week-III	5	Basic syntax, variables, keywords, data types ,operators ,indentation	Writing simple programs	Question & Answer	5			
6	January Week-IV	5	Conditional statements-if, if-else, nested if-else, looping statements-for, while, break, continue, pass	Writing simple programs	Scanning	5	Debate	1	
7	February Week-I	5	Strings - definition, accessing, slicing and basic operations	Programs using Strings	Teaching	5			

8	February Week-II	5	Lists - introduction, accessing list, operations, functions and methods, Tuples - introduction, accessing tuple Dictionaries - introduction, accessing values in dictionaries	Programs using Lists	Quiz	5			
9	February Week-III	5	Functions - defining a function, calling a function, types of functions, function Arguments	Programs using Tuples, dictionaries	Skimming	5	Group discussion	1	
10	February Week-IV	5	Local and global variables, lambda and recursive functions, Modules- math and random		Online Quiz	5			
11	March Week-I	5	Classes and Objects, Class method and self-argument, class variables and object variables		Question & Answer	5	Assignment	1	
12	March Week-II	5	Public and private data members, private methods, built-in class attributes.	Programs using classes	Quiz	5			
13	March Week-III	5	Static methods	Usage of public & Private data	Skimming	5			
14	March Week-IV	5	Functions - defining a function, calling a function, types of functions, function Arguments	Usage of Static methods	Brainstorn ing	5	Assignment	1	
15	April-I	5	Local and global variables, lambda and recursive functions, Modules- math and Random		Online Quiz	5			



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#### Curricular Plan 2022-2023

**Department: Computer Applications** 

Paper-II: E-Commerce and Web Designing, Year & Semester: I & II

Sl.No.	Month &	Hours	Syllabus Topic to be covered	Additional Input/Value	Curricular Activity		y Co-curricular Activity		   Remarks
	Week	Available	Symbols Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Tromar RS
1	March Week-II	5	Introduction to E-Commerce, meaning, Nature, Concepts, Advantages and disadvantages, Biiness models		Skimming	5			
2	March Week-III	5	E-Payment system models and methods of e- payment, signatures		Elicitation	5	Assignment	1	
3	March Week-IV	5	Payment gateway, Online banking system and E-commerce applications in various industries and marketting and E-tailing		Scanning	5			
4	April Week-I	5	Online Services, auctions, Online Portal, Online Learning, Publishing and Online Shoping,		Quiz	5			
5	April Week-II	5	Website designing and HTML Tags, DHTML and CCS Properties		Question & Answer	5	Debate	1	
6	April Week-III	5	Framesf, DHTML, Casecading stylesheets, HTML Documents, Properties of CSS		Brainstorn ing	5			
7	April Week-IV	5	Hyper links, tables, forms, frames, lists, Header and footer sections comments, Formating styles		Online Quiz	5			

8	May Week-I	5	E-Commerce security environments and technologies solutions and protecting threats	Teaching	5	Assignment	1	
9	May Week-II	5	Security and Encryption, need and concepts, Protecting networks and protecting servers and clients	Skimming	5			
10	June Week-III	5	Introduction to E-Commerce , meaning, Nature, Concepts, Advantages and disadvantages, Biiness models	Elicitation	5			
11	June Week-IV	5	Online Services, auctions, Online Portal, Online Learning, Publishing and Online Shoping,	Scanning	5	Group discussion	1	
12	July Week-I	5	Framesf, DHTML, Casecading stylesheets, HTML Documents, Properties of CSS	Brainstorn ing	5			
13	July Week-II	5	Website designing and HTML Tags, DHTML and CCS Properties	Online Quiz	5	Roleplay	1	
14	July Week-III	5	E-Commerce security environments and technologies solutiosn and protecting threats	Question & Answer	5			
15	July Week-IV	5	Security and Encryption, need and concepts, Protecting networks and protecting servers and clients	Elicitation	5			





# Curricular Plan 2022-2023

Department: Computer Applications, Paper-IV: Database Mangement System

Year & Semester: II & IV

Sl.No.	Month &	Hours	Syllabus Topic to be covered	Additional Input/Value	Curricula	r Activity	Co-curr Activ		Remarks
51.110.	Week	Available	Synabus Topic to be covered	Addition Provide/taught	Activity planned	Hours allotted		Hours allotted	ACMAI KS
1	March Week-II	5	Overview of Databasee management System, introduction and components, data Models	Illustration of Real time Database	Question & Answer	5			
2	March Week-III	5	Database Architecture, DBMS vendors and their products.	Different S/W available for DBMS	Skimming	5			
3	March Week-IV	5	File-Based System,drawbacks of file- based system Data models, concepts of database system	Various models of DBMS	Skimming	5	Assignment	1	
4	April Week-I	5	Entity-Relationship Models, classification of Entity Set, attributes, relation Ship Degreesgeneraliztion and Specialization	Various Approaches of maintaining database	Quiz	5			
5	April Week-II	5	Aggregation and Composition, CODD's Rules, Relational Data Model, Concept of Relational integrity	Identity the imp of ER model	Question & Answer	5			
6	April Week-III	5	Structured Query language, introduction history of SQL Commands in SQL Datatypes in SQL and DDL Commands	Illustration of types of Attributes	Scanning	5	Roleplay	1	
7	April Week-IV	5	Operations Aggregate functions DML Commands, and Set Operations	Example for Reducing ER-Diagrams	Question & Answer	5			

8	May Week-I	5	PL/SQL introductio structure of PL/SQL elements, datatypes control Structure	Identity the imp of ISA	Quiz	5			
9	May Week-II	5	Steps to create a PL/SQL program, iterative controles, cursors exception handlig batabase Triggers, types of Triggers	Case study of online book store	Skimming	5	Assignment	1	
10	June Week-III	5	Aggregation and Composition, CODD's Rules, Relational Data Model, Concept of Relational integrity	Operations on banking database	Brainstorn ing	5			
11	June Week-IV	5	Structured Query language, introduction history of SQL Commands in SQL Datatypes in SQL and DDL Commands	Queries	Online Quiz	5	Seminor	1	
12	July Week-I	5	Overview of Databasee management System, introduction and components, data Models	Queries	Elicitation	5			
13	July Week-II	5	File-Based System,drawbacks of file- based system Data models, concepts of database system	Use of control statements	Teaching	5			
14	July Week-III	5	PL/SQL introductio structure of PL/SQL elements, datatypes control Structure	Operations on database with Triggers	Brainstorn ing	5	Group discussion	1	
15	July Week-IV	5	Steps to create a PL/SQL program, iterative controles, cursors exception handlig batabase Triggers, types of Triggers	Operations on database with joins and views	Scanning	5			





#### Semester wise Curricular Plan to be announced to students

**Department: Chemistry** 

#### Paper:I INORGANIC & PHYSICAL CHEMISTRY, Year & Semester: I Year, Semester - I

Month & 1		Hours Availa	Syllabus Topic to be covered	Additional Input/Value Addition	Curricular Activity  Activity Hours		Co-curricular	1	Remarks
		oic		Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	November, 1st Week	4	<b>Chemistry of p-block elements :</b> Group 13: Preparation & structure of Diborane, Borazine Group 14: Preparation, classification and uses of silicones Group 15: Preparation & structures of Phosphonitrilihalides, {(PNC12)n where n=3,4	Located in groups 13 to 18 of the periodic table	Lecture method	4			
2	November, 2nd Week	4	Group 16: Oxides and Oxoacids of Sulphur (structures only) Group 17: Pseudo halogens, Structures of Interhalogen compounds.	Arsenic, Antimony, Bismuth: Metalloids and metals show +3 and +5 Oxidation states	Lecture method	4	Assignment-I	1	
3	November, 3rd Week	4	Solid state: Symmetry in crystals. Law of constancy of interfacial angles. The law of rationality of indices. The law of symmetry. Miller indices, Definition of lattice point, space lattice		Lecture method	4	Group Discussion	1	
4	November, 4th Week	4	unit cell. Bravais lattices and crystal systems. X-ray diffraction and crystal structure. Bragg's law. Powder method. Defects in crystals. Stoichiometric and non-stoichiometric defects.		Lecture method	4			
5	December, 1st Week	4	Chemistry of d- block elements: Characteristics of d- block elements with special reference to electronic configuration, variable valence, magnetic properties	Located in groups 3 to 12 of the periodic table	Lecture method	4	Guest Lecture	1	

6	December, 2nd Week	3	Catalytic properties and ability to form complexes. Stability of various oxidation states.	Properties and Applications: Metallurgy, Catalysis, Electronics and Biological Importance	Lecture method	4			
7	December, 3rd Week	4	Gaseous State: Van der Waal's equation of state. Andrew's isotherms of carbon dioxide, continuity of state. Critical phenomena. Relationship between critical constants and vander Waal's constants.		Lecture method	4	Assignment-II	1	
8	December, 4th Week	4	Law of corresponding states. Joule- Thomson effect. Inversion temperature. Chemistry of f-block Elements: Chemistry of lanthanides - electronic structure		Lecture method	4	Internal Examination		1
9	January, 1st Week	4	oxidation states, lanthanide contraction, consequences of lanthanide contraction, magnetic properties. Chemistry of actinides - electronic configuration, oxidation states, actinide contraction, comparison of lanthanides		Lecture method	4			
10	January, 2nd Week	4	Theories of Bonding in Metals: Valence bond theory and Free electron theory, explanation of thermal and electrical conductivity of metals based on these theories	Classical theory, Band theory and Molecular orbital theory	Lecture method	4			
11	January, 3rd Week	4	Band theory- formation of bands, explanation of conductors, semiconductors and insulators		Lecture method	4	Assignment-III		
12	January, 4th Week	4	Liquid state: Liquid crystals, mesomorphic state. Differences between liquid crystal and solid/liquid. Classification of liquid crystals into Smectic and Nematic. Application of liquid crystals as LCD devices.		Lecture method	4	Student Seminars	1	
13	February, 1st Week	4	<b>Solutions:</b> Azeotropes-HCl-H2O system and ethanol-water system. Partially miscible liquids-phenol_x005fywater system. Critical solution temperature (CST)	Factors affecting solubility	Lecture method	4	Internal Examination		

14	February, 2nd Week	4	Effect of impurity on consulate temperature. Immiscible liquids and steam distillation. Nernst distribution law.		Lecture method	4	Assignment-IV	1	
15	February, 3nd Week	4	Calculation of the partition coefficient. Applications of distribution law.Ionic product, common ion effect,	Applications : Food and Beverage industry	Lecture method	4	Assignment-V	1	
16	February, 4nd Week	4	solubility and solubility product. Calculations based on solubility product.			3			
17	March, 1st Week	4	<b>Dilute Solutions:</b> Colligative properties- RLVP, Osmotic pressure, Elevation in boing point and depression in freezing point.			3	Assignment-V	1	
18	March, 2nd Week	4	Experimental methods for the determination of molar mass of a non_x005fyvolatile solute using osmotic pressure	Applications and Importance: Medical and biological importance		3			
19	March, 3rd Week	4	Elevation in boing point and depression in freezing point. Abnormal colligative properties. Van't Hoff factor.			3			
20	March, 4th Week		Revision						





#### Semester wise Curricular Plan to be announced to students

**Department: Chemistry** 

#### Paper:II ORGANIC & GENERAL CHEMISTRY, Year & Semester: I Year, Sem II

					Curricular	Activity	Co-curricul	lar Activity	
Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	Remarks
1	April , 1st Week	4	Carbon-Carbon sigma bonds (Alkanes and Cycloalkanes): General methods of preparation of alkanes- Wurtz and Wurtz Fittig reaction, Corey House synthesis, physical and chemical properties of alkanes, Isomerism and its effect on properties	Factors influecing strength and stability	Lecture method	4			
2	April , 2nd Week	4	Free radical substitutions; Halogenation, concept of relative reactivity v/s selectivity. Conformational analysis of alkanes (Conformations, relative stability and energy diagrams of Ethane, Propane and butane).	Types of Carbon-carbon Sigma bonds	Lecture method	4			

3	April , 3rd Week	4	General molecular formulae of cycloalkanes and relative stability, Baeyer strain theory, Cyclohexane conformations with energy diagram, Conformations of mono substituted cyclohexane		Lecture method	4	Group Discussion	1	
4	April , 4th Week	4	<b>Surface chemistry:</b> Colloids- Coagulation of colloids- Hardy-Schulze rule. Stability of colloids, Protection of Colloids, Gold number.	Key phenomena and processes: Surface tension and capillary action		4	Assignment-I	1	
5	May, 1st Week	4	Adsorption-Physical and chemical adsorption, Langmuir adsorption isotherm, applications of adsorption.		Lecture method	4			
6	May, 2nd Week	3	Carbon-Carbon pi Bonds (Alkenes and Alkynes):General methods of preparation, physical and chemical properties. Mechanism of E1, E2, reactions, Saytzeff and Hoffmann eliminations	Bond Length, Bond Energy	Lecture method	4			
7	May, 3rd Week	4	Electrophilic Additions, mechanism (Markonikoff / Anti Markonikoff addition) with suitable examples, syn and anti-addition of H2, HX, X2		Lecture method	4	Assignment-II	1	

8	May, 4th Week	4	Oxymercuration, Hydroboration- Oxidation, Ozonolysis, Hydroxylation, Diels Alder reaction, 1,2-and 1,4- addition reactions in conjugated dienes.	Challenges and advances: Conjugation and Aromaticity	Lecture method	4			1
9	June, 1st Week	4	Reactions of alkynes, acidity, electrophilic and nucleophilic additions, Hydration to form carbonyl compounds. Alkylation of terminal alkynes		Lecture method	4	Guest Lecture	1	
10	June, 2nd Week	4	Chemical bonding: Valence bond theory, hybridization, VB theory as applied to ClF3, Ni(CO)4, Molecular orbital theory - LCAO method,		Lecture method	4			
11	June, 3rd Week	4	construction of M.O. diagrams for homo-nuclear and hetero_x005fynuclear diatomic molecules (N2, O2, CO and NO).		Lecture method	4	Assignment-III		
12	June, 4th Week	4	HSAB: Pearson's Concept, HSAB principle and its importance, bonding in hard-hard and soft-soft combinations		Lecture method	4	Student Seminars	1	
13	July, 1st Week	4	Benzene and its reactivity: Concept of aromaticity, Huckel's rule - application to Benzenoid (Benzene, Naphthalene) and Non - Benzenoid compounds (cyclopropenyl cation, cyclopentadienyl anion and tropylium cation)	Reactivity of Benzene: Stability and Inertness	Lecture method	4			

14	July, 2nd Week	4	Reactions - General mechanism of electrophilic aromatic substitution, mechanism of nitration, Friedel- Craft's alkylation and acylation.		Lecture method	4	Assignment-IV	1	
15	July, 3rd Week	4	Orientation of aromatic substitution - ortho, para and meta directing groups. Ring activating and deactivating groups with examples (Electronic interpretation of various groups like NO2 and Phenolic). Orientation of i)	Applications and significance	Lecture method	4	Assignment-V	1	
16	July, 4th Week		amino, methoxy and methyl groups ii) Carboxy, Nitro, carbonyl and sulphonic acid groups iii) halogens			3			
17	August, 1st Week		Stereochemistry of carbon compounds: Molecular representations-Wedge, Fischer, Newman and Saw-Horse formulae. Optical isomerism: Optical activity- wave nature of light,	Chirality		3	Assignment-V	1	
18	August, 2nd Week		plane polarized light, optical rotation and specific rotation. Chiral molecules- definition and criteria (Symmetry elements)- Definition of enantiomers and diastereomers			4			
19	August, 3rd Week		Explanation of optical isomerism with examples_x005fyGlyceraldehyde, Lactic acid, Alanine, Tartaric acid.2, 3 – dibromo pentane,	Explanation of optical isomerism example glycine		4			
20	August, 4th Week		D, L, R, S and E, Z- configuration with examples. Definition of racemic mixture-resolution of racemicmixtures			3			

#### Semesterwise Curricular Plan to be announced to students

**Department: Chemistry** 

### Paper:III Organic Chemistry and Spectroscopy, Year & Semester: II Year, Sem III

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Sl.No.	Month & Week	Hours Available	Syllabus Topic will be covered	Additional Input/Value Addition Provide/taught	Curricular Activity	Activity Hours	Co-curricular Activity planned	Hours	Remarks
1	November, 1st Week	4	Nomenclature, Classification and preparation of of Halogen compounds, Nucleophilic aliphatic substitution reaction mechanisms SN1 and SN2 reaction mechanism with examples ethyl chloride, t-butyl chloride, 2-bromo butane, Stereochemistry of SN1 and SN2 reaction, SNi	Effect of solvent on SN1 and SN2 reactions	1 -	4	pramied	anonea	
2	November, 2nd Week	4	Comparative reactivity of alkyl, aryl, allyl, vinyl halide, Arylhalides: Preparation, properties, nucleophilic aromatic substitution; Interaction of electromagnetic radiation with molecules and various types of spectra; Rotation spectroscopy: Selection rules, intensities of spectral line,	Substitution vs eliminations, SNAr, Benzyne mechanism.	Lecture method	3	Assignment	1	
3	November, 3rd Week	4	Classical Equation of Vibration, Computation of force constant, Harmonic and unharmonic oscillator, Morse Potential curve, Anharmonic oscillator, Morse Potential curve, Vibrational degrees of freedom for polyatomic molecules.	Determination of bond lengths of diatomic and linear triatomic molecules, isotopic	Lecture method	3	Group Discussion	1	
4	November, 4th Week	4	Modes of vibration. Selection rules for vibrational transitions, Fundamental Frequencies and overtones, Preparation, properties and relative reactivity of 1°, 2°, 3° alcohols, Bouveault-Blanc Reduction.	Calculation of force constant	Lecture method	3	Student Seminars	1	

5	December, 1st Week	4	Oxidation of Diols by Periodic Acid and lead Tetraacetate, Pinacol- Pinacolone Rearrangement; Phenols: Preparation and Properties; Acidity and Factors Affecting it, Ring substitution reactions, Reimer—Tiemann.		Lecture method	3	Guest Lecture	1	
6	December, 2nd Week	3	Kolbe's–Schmidt Reaction, Electronic spectroscopy: Energy levels of molecular orbitals $(\sigma, \pi, n)$ . Selection rules for electronic spectra. Types of electronic transitions in molecules,	Diazonium coupling, Fries rearrangement	Lecture method	3	Quiz, Elocution	1	
7	December, 3rd Week	4	Effect of conjugation. Concept of chromophore. bathochromic and hypsochromic shifts. Beer-Lambert's law and its limitations.	Effect of solvent on electronic transistions	Lecture method	3	Assignment -II	1	
8	December, 4th Week	4	Structure, reactivity, preparation and properties; Nucleophilic Addition, Nucleophilic Addition- elimination reactions with ammonia derivatives, Mechanisms of Aldol and Benzoin Condensation, Claisen-Schmidt, Perkin reaction	Auxochrome	Lecture method	3	Internal Examinatio n		1
9	January, 1st Week	4	Cannizzaro and Wittig reaction, Beckmann Haloform Reaction and Baeyer-Villiger oxidation, α- substitution reactions, oxidations and reductions (Clemmensen, Wolf–Kishner, with LiAlH <sub>4</sub> & NaBH <sub>4</sub> ).	Knoevangel Condensation	Lecture method	3			
10	January, 2nd Week	3	Nuclear Magnetic Resonance (NMR) spectroscopy: Principle of nuclear magnetic resonance, equivalent and non-equivalent protons,		Lecture method	3			
11	January, 3rd Week	3	Position of signals. Chemical shift, NMR splitting of signals - spin-spin coupling, coupling constants. Applications of NMR with suitable examples – ethyl bromide, ethanol, acetaldehyde, 1,1,2-tribromo ethane, ethyl acetate and acetophenone.	Factors affecting Chemical shift	Lecture method	2	Assignment -III		

12	January, 4th Week	4	Application of electronic spectroscopy and Woodward rules for calculating $\lambda$ max of conjugated dienes and $\alpha$ , $\beta$ –unsaturated compounds.	0	Lecture method	3	Student Seminars	1
13	January, 4th Week	4	Functional group and fingerprint region of IR Spectroscopy. IR Spectra of alkanes, alkenes and simple alcohols (inter and intramolecular hydrogen bonding), aldehydes, ketones and carboxylic acids.	IR Spectra of amines, esters	Lecture method	3	Internal Examinatio n	1
14	February, 1st Week	4	General methods of preparation, physical properties and reactions of monocarboxylic acids, effect of substituent acidic strength. Typical reactions of carboxylic acids, hydroxy acids and unsaturated acids. Preparation and Reactions of Acid Chlorides, anhydrides, esters and amides;	Comparision of reactivity of acid derivatives	Lecture method	3	Assignment -IV	1
15	February, 2nd Week	4	Comparative study of nucleophilic substitution at acyl group-Mechanism of acidic and alkaline hydrolysis of esters, Claisen Condensation, Degradation of carboxylic acids by Huns-Diecker reaction, decarboxylation by Schmidt reaction, Arndt- Eistert synthesis, halogenation by Hell-Volhard- Zelensky reaction		Lecture method	3	Assignment -IV	1



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#### Semesterwise Curricular Plan to be announced to students

			Semesterwise Curricular Plan to be announced to studen	ts					
			Department : Chemistry	O C II DCC	D TT7				
	I	1	Paper:Paper IV (Course 4) INORGANIC, ORGANIC & PHYSICAL CHEMISTRY, Yo	ar & Semester: II BSC &	& IV				
Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught		ar Activity	Co-curricula		Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	March, 2 nd week	4	Definition and classification of organometallic compounds on the basis of bond type, Concept of hapticity of organic ligands, Metal Carbonyls:18 electron rule, electron count of mononuclear, polynuclear and substituted metal carbonylsof 3d series, General methods of preparation of mono and binuclear carbonyls of 3d series.	Structure of CO as per VB & MO theory, Structure of binuclear metal carbonyls Co2(CO)9, Fe2(CO)9	Lecture method	4			
2	March, 3rd week	4	P-acceptor behaviour of carbon monoxide, Synergic effects (VB approach) - (MO diagram of CO can be referred to for synergic effect to IR frequencies), Nomenclature and classification-nitro hydrocarbons, structure -Tautomerism of nitroalkanes leading to aci and		Lecture method	3	Assignment-I	1	
3	March, 4th week	4	Preparation of Nitroalkanes, reactivity -halogenation, reaction with HONO (Nitrous acid), Nef reaction and Mannich reaction leading to Micheal addition and reduction. Introduction, classification, chirality in amines (pyramidal inversion), importance and general methods of preparation of amines.	Identification of Nitroalkanes(Mulliken- Barker Test).	Lecture method	3	Quiz	1	
4	April, 1st week	4	Carbohydrates: Occurrence, classification and their biological importance, Monosaccharides: Constitution and absolute configuration glucose and fructose, epimers and anomers, mutarotation, determination of ring size of glucose and fructose, Haworth Projection And Conformational Structures	Identification of Amines (Azo Dye Test).	Lecture method	3	Student Seminars	1	
5	April, 2nd week	4	Interconversions of aldoses and ketoses; Killiani-Fischer synthesis and Ruff degradation; Disaccharides– Elementary Treatment of Maltose, lactose and sucrose. Polysaccharides–Elementary Treatment of starch.	Anomers and epimers	Lecture method	3	Internal Examination- I	1	
6	April, 3rd week	4	Properties: Physical properties, Basicity of amines: Effect of substituent, solvent and steric effects. Distinction between Primary, secondary and tertiary amines using Heinsberg's Method and Nitrous Acid, Discussion of the following reactions with emphasis on the mechanistic pathway: Gabriel Phthalimide synthesis, Hoffmann- Bromamide Reaction, Carbylamine Reaction, Mannich reaction, Hoffmann's exhaustive methylation,		Lecture method	3	Guest Lecture	1	
7	April, 4 th week	4	Hofmannelimination reaction and Cope elimination, Diazonium Salts: Preparation and synthetic applications of diazonium salts preparation of arenes, haloarenes, phenols, amino and nitro compounds. Coupling Reactions of Diazonium Salts (preparation of azo dyes). Amino acids and proteins: Introduction: Definition of Amino acids, classification of Amino acids into alpha, beta, and gamma amino acids, Natural and essential amino acids - definition and examples, classification of alpha amino acids into acidic, basic and neutral		Lecture method	3	Assignment-II	1	
8	May, 1st week	4	General methods of synthesis of alpha amino acids (specific examples - Glycine, Alanine, valine and leucine) by following methods: a) from halogenated carboxylic acid b) Gabriel Phthalimide synthesis c) strecker's synthesis,Physical properties: Zwitter ion structure - salt like character - solubility, melting points, amphoteric character, definition of isoelectric point. Chemical properties: General reactions due to amino and carboxyl groups - lactams from gamma and delta amino acids by heating- peptide bond (amide linkage), Structure and nomenclature of peptides and proteins		Lecture method	3	Internal Examination- II	1	

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9	May, 2 nd week	4	Photochemistry: Difference between thermal and photochemical processes, Laws of	Beer Lamberts Law	Lecture	3	Student	1	
			photochemistry- Grothus- Draper's law and Stark-Einstein's law of photochemical		method		Seminars		
			equivalence, Quantum yield- Photochemical reaction mechanism- hydrogen- chlorine and						
			hydrogen- bromine reaction. Qualitative description of fluorescence, phosphorescence,						
			Jablonski diagram, Photosensitized reactions- energy transfer processes (simple example).						
10	May, 3 rd week	4	The first law of thermodynamics-statement, definition of internal energy	Cp/Cv ratio for mono,	Lecture	3	Assignment-	1	
			and enthalpy, Heat capacities and their relationship, Joule-Thomson effect- coefficient,	diatomicand triatomic	method		III		
			Calculation of work for the expansion of perfect gas under isothermal and adiabatic	gas					
			conditions for reversible processes, State function, Temperature dependence of enthalpy of						
			formation- Kirchhoff's equation, Second law of thermodynamics, different statements of the						
			law, Carnot cycle and its efficiency, Carnot theorem						
11	May, 4 th week	4	Concept of entropy, entropy as a state function, entropy changes in reversible and	Maximum work can be	Lecture	3	Assignment-	1	
			irreversible processes, Entropy changes in spontaneous and equilibrium processes, Third	done isothermal	method		IV		
			law of thermodynamics, Nernst heat theorem, Spontaneous and non-spontaneous processes,	reversible expansion of					
			Helmholtz and Gibbs Energies-Criteria for spontaneity, Simple five membered ring	an ideal gas					
			compounds with one hetero atom Ex. Furan. Thiophene and pyrrole - Aromatic character	-					
12	June, 1st week	4	Preparation from 1, 4-dicarbonyl compounds, Paul-Knorr synthesis, Properties: Acidic		Lecture	3	Assignment-	1	
			character of pyrrole - electrophilic substitution at 2 or 5 position, Halogenation, Nitration		method		v		
			and Sulphonation under mild conditions - Diels Alder reaction in furan, Pyridine – Structure						
			- Basicity - Aromaticity- Comparison with pyrrole- one method of preparation and properties						
			- Reactivity towards Nucleophilic substitution reaction.						
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#### Semesterwise Curricular Plan to be announced to students

# Department: CHEMISTRY Paper:Paper IV (INORGANIC&PHYSICAL CHEMISTRY), Year & Semester:II BSC & IV

S1.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition	Curricular Activity				Remarks
				Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	March, 2 nd week	4	IUPAC nomenclature of coordination compounds, Structural and stereoisomerism in complexes with coordination numbers 4 and 6. Valence Bond Theory (VBT): Inner and outer orbital complexes. Limitations of VBT	Bidentate ligands, Chelate ligands	Lecture method	3	Quiz, Group discussion	1	
2	March, 3rd week	4	Crystal field effect, octahedral symmetry, Crystal field stabilization energy (CFSE), Crystal field effects for weak and strong fields, Tetrahedral symmetry Factors affecting the magnitude of crystal field splitting energy, Spectrochemical series, Comparison of CFSE for Octahedral and Tetrahedral complexes, Tetragonal distortion of octahedral geometry, Jahn-Teller distortion, square planar coordination	Calculation of CFSE for weak and strong weak field complexes	Lecture method	3	Assignment-I	1	
3	March, 4th week	4	Phase rule: Concept of phase, components, degrees of freedom. Thermodynamic derivation of Gibbs phase rule. Phase diagram of one component system - water system, Study of Phase diagrams of Simple eutectic systems		Lecture method	3	Assignment-II	1	
4	April, 1st week	4	i) Pb-Ag system, desilverisation of lead ii) NaCl-Water system, Congruent and incongruent melting point-Definition and examples for systems having congruent and incongruent melting point, freezing mixtures.	Phase diagram of Mg-Zn system	Lecture method	3	Student Seminars	1	

5	April, 2nd week	4	Inorganic Reaction Mechanism: Introduction to inorganic reaction mechanisms. Concept of reaction pathways, transition state, intermediate and activated complex. Labile and inert complexes, ligand substitution reactions -SN1 and SN2, Substitution reactions in square planar complexes, Trans-effect, theories of trans effect and its applications	Electrophilic substitution reactions	Lecture method	3	Internal Examination- I	1
6	April, 3rd week	4	Thermodynamic stability and kinetic stability, factors affecting the stability of metal complexes, chelate effect, determination of composition of complex by Job's method and mole ratio method		Lecture method	3	Guest Lecture	1
7	April, 4 th week	4	Electrochemistry: Specific conductance, equivalent conductance and molar conductance definition and effect of dilution, Cell constant, Strong and weak electrolytes, Kohlrausch's law and its applications	Difference between electronic and electrolytic	Lecture method	3	Assignment- III	1
8	May, 1st week	4	Debye-Huckel-Onsager's equation for strong electrolytes (elementary treatment only), Application of conductivity measurements- conductometric titrations. Electrochemical Cells- Single electrode potential, Types of electrodes with examples,Metalmetal ion, Gas electrode, Inert electrode, Redox electrode, Metal-metal insoluble salt- salt anion.	Advanteges of conductometric titrations, activity and fugacity	Lecture method	3	Internal Examination- II	1
9	May, 2 nd week	4	Determination of EMF of a cell, Nernst equation, Applications of EMF measurements - Potentiometric titrations. Fuel cells- Basic concepts, examples and applications, Metal ions present in biological systems, classification of elements according to their action in biological system.		Lecture	3	Student Seminars	1
10	May, 3 rd week	4	Geochemical effect on the distribution of metals, Sodium / K - pump, carbonic anhydrase and carboxypeptidase. Excess and deficiency of some trace metals. Toxicity of metal ions (Hg, Pb, Cd and As), reasons for toxicity, Use of chelating agents in medicine, Cis-platin as an anti-cancer drug. Iron and its application in bio-systems, Haemoglobin, Myoglobin. Storage and transfer of iron.		Lecture method	3	Assignment-IV	1

11	May, 4 th week	4	Chemical Kinetics: The concept of reaction rates. Effect	General	Lecture	3	Assignment-	1	
			of temperature, pressure, catalyst and other factors on	Characterstics of	method		V		
			reaction rates. Order and molecularity of a reaction,	first and second					
			Derivation of integrated rate equations for zero, first	order reactions					
			and second order reactions (both for equal and unequal						
			concentrations of reactants). Half-life of a reaction						
12	June, 1st week	4	General methods for determination of order of a	Parellel	Lecture	3	Test	1	
			reaction. Concept of activation energy and its	reactions and	method				
			calculation from Arrhenius equation. Theories of	consecutive					
			Reaction Rates: Collision theory and Activated	reactions					
			Complex theory of bimolecular reactions. Comparison						
			of the two theories (qualitative treatment only). Enzyme						
			catalysis- Specificity, factors affecting enzyme catalysis,						
			Inhibitors and Lock & key model. Michaels- Menten						
			equation- derivation, significance of Michaelis-Menten						
			constant.						



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#### **Semesterwise Curricular Plan to be announced to the students**

**Department: Chemistry** 

#### Paper: 6D, Environmental Chemistry, Year & Semester: III, Vth Semester

			Paper: 6D, Environmental Chemist	ry, Year & Semester: III, V	th Semest	er			
SI.No.	Month & Week	ek Hours Available		Additional Input/Value Addition Provide/taught	Curricular Activity		Co-curricular Activity		Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	December, 2022 & 2nd Week	4	Introduction-Definition,Concept of Environmental chemistry, Scope and importance of environment in now a days	Composition and structure of atmosphere	Teaching	4			
2	December, 2022 & 3rd Week	4	Nomenclature of environmental chemistry, Segments of environment, Natural resources – Renewable Resources – Solar and biomass energy	Advantages and apllications of Renewable and Non Renewable Resources	Teaching	3	Student Seminar	1	
3	December, 2022 & 4th Week	4	Non-renewable resources – Thermal power and Atomic energy, Reactions of atmospheric oxygen	Advantages and apllications of Renewable and Non Renewable Resources	Teaching	3	Assignment - 1	1	
4	January, 2023 & 1st Week	4	Definition – Sources of air pollution , Classification of air pollution , Ambient air quality standards	Bioaccumulation and Biomagnification of pollutants	Teaching	3	Student Seminar	1	
5	January, 2023 & 2rd Week	4	Green house effect , Global warming , Acid rain – Photochemical smog, Formation and depletion of ozone,	Green House gases and their role in climate change	Teaching	3	Quiz	1	
6	January, 2023 & 4th Week	4	Bhopal gas disaster, Instrumental techniques to monitor pollution, Controlling methods of air pollution	Causes of the Bhopal gas Tragedy & Legislative, safety reforms	Teaching	3	Assignment - 2	1	

7	February 2023 & 1st Week	4	Unique physical and chemical properties of water , water quality and criteria for finding of water quality, Dissolved oxygen – BOD, COD, Suspended solids	Key Parameters of water quality	Teaching	3	Student Seminar	1	
8	February 2023 & 2nd Week	4	Total dissolved solids, alkalinity, Hardness of water and types of Hardness of water, Methods to convert temporary hard water into soft water, Methods to convert permanent hard water into soft water	Key Parameters of water quality	Teaching	4			
9	February 2023 & 3rd Week	4	Eutrophication and its effects – principal wastage treatment, Industrial waste water treatment, Toxic chemicals in the environment, Effects of toxic chemicals Cyanide - toxic effects	Integrated Water Resource Management	Teaching	3	Assignment - 3	1	
10	February 2023 & 4th Week	4	Pesticides and its biochemical effects, Toxicity of lead, Toxicity of mercury, Toxicity of arsenic, Toxicity of cadmium, Solid waste management, Concepts – structure	Mechanism of action of Pesticides	Teaching	3	Group Discussion	1	
11	March 2023 & 1st week	4	Concepts – structure, Functions and types of ecosystem, Abiotic and biotic components – Energy flow and Energy dynamics of ecosystem	Conservation and management strategies of ecosystem	Teaching	3	Student Seminar	1	
12	March 2023 & 2nd week	4	Food chains – Food web – Tropic levels , Biogeochemical cycles(carbon, nitrogen and phosphorus)		Teaching	3	Assignment - 4	1	
13	March 2023 & 3rd week	4	Definition – level and types of biodiversity, concept - significance – magnitude and distribution of biodiversity, concept - significance – magnitude and distribution of biodiversity,	Conservation Strategies of Biodiversity	Teaching	4			

14	March 2023 &	4	Trends - bio geographical classification of	Conservation Strategies of	Teaching	2	Quiz,	2	
	4th week		India – biodiversity at	Biodiversity			Group Discussion		
			national, global and regional level.						



V. Avanta latshuj

Signature of the Principal
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#### **Semesterwise Curricular Plan to be announced to the students**

Department : Chemistry

Paper- 7D, Green Chemistry & Na	notechnology,Year	* & Semester: 2022 - 23 , Vth Semester
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61.51			per- 7D, Green Chemistry & Nanotechnolog	7					
Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught			,		Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	December, 2022 & 2nd Week	4	UNIT-I Green Chemistry: Part-I Introduction- Definition of green Chemistry, Need for green chemistry , Goals of Green chemistry, Basic principles of green chemistry,	Economic Advantages of Green Chemistry	Teaching	4			
2	December, 2022 & 3rd Week	4	Green synthesis- Evaluation of the type of the reaction-Rearrangements Green synthesis- Evaluation of the type of the reaction -Addition reaction, Organic reactions by Sonication method	Utilisation of Renewable Feedstocks such as plant based materials in Green Synthesis	Teaching	3	Student Seminar	1	
3	December, 2022 & 4th Week	4	Organic reactions by Sonication method , Apparatus required and examples of sonochemical reactions-Heck reaction , sonochemical reactions-Huns dicker reaction, sonochemical reactions-wittig reaction	Water Water Treatment	Teaching	3	Assignment - 1	1	
4	January, 2023 & 1st Week	4	UNIT-I Green Chemistry: Part- I Aqueous phase reactions Reactions in ionic liquids Heck reaction SuzukireactionsEpoxidation Solid supported synthesis Supercritical CO2: Preparation Supercritical CO2-properties	Unique Solvent Properties	Teaching	3	Student Seminar	1	

5	January, 2023 & 3rd Week	4	Supercritical CO2- applications (decaffeination,drycleaning)Green energy and sustainability UNIT-III Microwave and Ultrasound Assisted Green Synthesis Apparatus required Examples of MAOS	Use of Supercritical CO2 in Material Science	Teaching	3	Quiz	1	
6	January, 2023 & 4th Week	4	Synthesis of fused anthroquinonesLeukart reductive amination of ketones Advantages Disadvantages of MAOS, Aldol condensation Leukart reductive amination of ketones	Use of Supercritical CO2 in Material Science	Teaching	3	Assignment - 2	1	
7	February 2023 & 1st Week	4	Advantages Disadvantages of MAOS Aldol condensation UNIT- IV Green catalysis and Green synthesis Heterogeneous catalysis, use of zeolites, silica, alumina, supported catalysis - biocatalysis: Enzymes, microbes Phase transfer catalysis (micellar /surfactant).	Advanced Microwave Reactors	Teaching	3	Student Seminar	1	
8	February 2023 & 2nd Week	4	Green synthesis of the following compounds: adipic acid Catechol disodium menudo acetate (alternative Strecker's synthesis) Microwave assisted reaction in water - Hoffmann elimination	Advanced Microwave Reactors	Teaching	4			
9	February 2023 & 3rd Week	4	Methyl benzoate to benzoic acid Oxidation of toluene and alcohols Microwave assisted reactions in organic solvents.Diels-Alder reactions decarboxylation reaction	Applications in Industry	Teaching	3	Assignment - 3	1	
10	February 2023 & 4th Week	4	Ultrasound assisted reactions - sonochemical Simmons–Smith reaction (ultrasonic alternative to iodine,	Applications in Industry	Teaching	3	Group Discussion	1	

11	March 2023 & 1st week	4	UNIT-V Nanotechnology in Green chemistry Basic concepts of Nano science and Nanotechnology Bottom-up approach with examples Top-down approaches with examples	Types of Green Catalysts	Teaching	3	Student Seminar	1	
12	March 2023 & 2nd week	4	Synthesis of Nano materials Classification of Nanomaterials Properties of Nanomaterials Applications of Nanomaterials	Biocatalytic Processes	Teaching	3	Assignment - 4	1	
13	March 2023 & 3rd week	4	Chemical properties of Nanoparticles Physical properties of Nanoparticles Physical synthesis of nanoparticles – Inert gas condensation	Biocatalytic Processes	Teaching	4			
14	March 2023 & 4th week	4	Aerosol method Chemical Synthesis of nanoparticles precipitation and co-precipitation method sol-gel method.	Ultrasount Assisted techniques in food & Pharmaceutical Industries	Teaching	2	Assignment - 5	2	



V. Avanta lakshinj

Signature of the Principal

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#### Semesterwise Curricular Plan to be announced to students

#### Department:Economics

Paper:I MICRO ECONOMIC ANALYSIS , Year & Semester: I Year , I Semester

Sl.No.	Month & Week	Hours Available	Syllabus Topic to be Covered	Additional Input/Value Addition Provided/Taught	Curricular Activity	Hours Allotted	Co- curricular Activity	Hours Allotted	Remarks
1	Oct-22 (4th Week)	5	Definitions of Economics - Scarcity and Choice as fundamental problems of economics, Opportunity Cost	Real-life examples of scarcity and choice problems	Group discussion on resource allocation	4	Quiz on principles of microeconomic s	1	Introduction to basic economic concepts
2	Nov-22 (1st Week)	5	Micro and Macro Analysis - Microeconomic analysis - Scope and Importance	Examples of micro and macro analysis in the current economy	Case study on recent microeconomic issues	4	Group presentation on macroeconomic indicators	1	Differentiation between micro and macroeconomics
3	Nov-22 (2nd Week)	5	Principles of Microeconomics - Production Possibilities Curve: Allocation of Resources, Optimization Equilibrium, Marginal analysis	Real-world applications of the Production Possibilities Curve	Problem-solving session on PPC	4	Debate on the importance of optimization equilibrium	1	
4	Nov-22 (3rd Week)	5	Rationality Principle, the concept of Welfare	Discussion on rationality in economic decision-making	Role play on rational and irrational economic decisions	4	Case study presentation on welfare economics	1	Understanding rational behavior in economics
5	Nov-22 (4th Week)	5	Concept of Demand - Factors determining demand, Law of Demand - reasons and exceptions	Case studies on consumer behavior and demand	Role play on demand and supply scenarios	4	Debate on elasticity of demand	1	Analysis of demand factors
6	Dec-22 (1st Week)	5	Elasticity of Demand - Cardinal and Ordinal utility	Examples of elasticity in different markets	Group activity calculating elasticity	4	Quiz on utility concepts	1	Practical understanding of elasticity and utility
7	Dec-22 (2nd Week)	5	Indifference Curve analysis: Properties of Indifference curves, Indifference Curve Map	Real-life applications of indifference curves	Problem-solving session on indifference curve mapping	4	Workshop on consumer choice theory	1	Visualization of consumer preferences
8	Dec-22 (3rd Week)	5	Marginal Rate of Substitution, Budget Line - Changes	Case studies on budget line adjustments	Case study analysis on consumer	4	Role play on budget line scenarios	1	Application of budget constraints
9	Dec-22 (4th Week)	5	Consumer Equilibrium under Indifference Curve Analysis, Consumers' Surplus and Indifference Curve Analysis	Real-life examples of consumer equilibrium	Simulation of consumer equilibrium scenarios	4	Group project on consumer surplus	1	Understanding equilibrium and surplus
10	Jan-23 (1st Week)	5	Concept and Objectives of Firm - Production Function: Cobb-Douglas Production Function	Guest lecture by industry expert on production and costs	Case study analysis on production functions	5			Introduction to production functions
11	Jan-23 (2nd Week)	5	Law of Variable Proportions - Laws of Returns to Scale	Examples from different industries	Group discussion on returns to scale	4	Presentation on variable proportions	1	Differentiation between short-run and long-run returns
12	Jan-23 (3rd Week)	5	Economies of large scale - Concepts of Cost - Total, Average, and Marginal Costs	Industry case studies on economies of scale	Problem-solving session on cost calculations	5			Practical understanding of cost concepts
13	Jan-23 (4th Week)	5	Law of Supply - Concept of Revenue: Total, Average, and Marginal Revenues - Relation between Average and Marginal Revenues, elasticity of Supply	Examples of revenue concepts in businesses	Case study analysis on revenue models	5		1	Revenue and supply elasticity analysis
14	Feb-23 (1st Week)	5	Concepts of Market: Criteria for Classification of Markets - Perfect Competition – Conditions Price and Output determination	Analysis of local market structures	Simulation of market scenarios	4	Group project on market types	1	Introduction to different market structures
15	Feb-23 (2nd Week)	5	Monopoly: Conditions Price and Output Determination - Price Discrimination; Monopolistic Competition - Assumptions - Price and output determination - Selling Costs; Oligopoly - Types - Kinky demand curve and Price rigidity	Case studies on monopoly and oligopoly	Group discussion on market competition	4	Debate on price discrimination	1	Detailed market competition analysis
16	Feb-23 (3rd Week)	5	The concepts of Functional and Personal Distribution of Income - Marginal Productivity Theory of Distribution - Modern Theory of Distribution	Discussion on income distribution and inequality	Presentation on rent and wage theories	5			Introduction to income distribution theories



Signature of Head of the Department.





Semesterwise Curricular Plan to be announced to students - 2022-2023

Department: Economics

Paper: Macro Economc Analysis, Year & Semester: 2022- SEM II

Sl.No.	Month &	Hours	Syllabus Topic to be covered	Additional Input/Value Addition	Curricula	r Activity	Co-curricula	r Activity	, Remarks
	Week	Available		Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	March Week 2	5	Inroduction, Macroeconomics - Definition, Scope and Importance - Difference between Micro economic and Macro economic Analyses	1929- Great Depression	Lecture and Interactive	4	Sharing the real life economic experience of studnets	1	
2	March Week 3	5	Circular Flow of Income, National Income: Definitions, Concepts, Measurement of National Income - Difficulties - Importance - Concept of Green Accounting	Alternative Waays to measure National Income	Lecture and Interactive	4	Role Play on Circular Flow of Inccome	1	
3	March Week 4	5	Classical Theory of Employment - Say's Law of Markets - Criticism	Newtonian Physics and Economics	Lecture and Interactive	4	Slip Test	1	
4	April Week 1	5	Keynesian Theory of Employment - Applicability to Developing countries	General Theory of Employment, Intrest and Money - Book	Lecture and Interactive	4	Group Discussion	1	
5	April Week 2	5	Consumption Function - Keynes' Psychological Law of Consumption - Average and Marginal Propensity to Consume - Factors determining Consumption Function Income Hypotheses	Prime pumpping	Lecture and Interactive	4	Skimming	1	
6	April Week 3	5	-Brief Review of Relative, Life Cycle and Permanent Investment Function: Marginal Efficiency of Capital - Multiplier and Accelerator	Foreign Trade and Multiplier effect	Lecture and Interactive	4	Assignment	1	
7	May Week 1	5	Definitions of Money - Concepts of Money, Liquidity and Finance - Money Illusion - Gresham's Law - RBI classification of Money - Theories of Money: Fisher and Cambridge	Evolution of Money	Lecture and Interactive	4	Memory Game		
8	May Week 2	5	Banking - Definition and types of Banking - Commercial Banks - Functions -Recent Trends in Banking - Mergers and Acquisitions	Money Multiplier	Lecture and Interactive	4	Student Seminar	1	
9	June Week 3	5	Central Bank - Functions - Control of Credit by Central Bank - NBFCsFactors contributing to their Growth and their Role	RBI Website and Important rates	Lecture and Interactive	5			
10	June Week 4	5	Inflation: Concepts of Inflation, deflation, reflation and stagflation - Phillip's Curve - Measurement of Inflation - CPI and WPI - Types of Inflation	Philips Curve and Policy Impact	Lecture and Interactive	4	Slip Test	1	1
11	July Week 1	5	Causes and Consequences of Inflation - Measures to Control Inflation. Trade Cycles: Phases of a Trade Cycle -Causes and Measures to control Trade Cycles	How world Economy effewcts the Inflation	Lecture and Interactive	5			
12	July Week 2	5	Financial Assets and Financial Instruments - Financial Markets - Functions of Money Market	SEBI, NSE websites	Lecture and Interactive	4	Group Discussion	1	
13	July Week 3	5	Functions of Capital Market - Stock Market - Exchanges - Indices:Sensex and Nifty	Gsecs	Lecture and Interactive	5			
14	July Week 4	5	Concept of Insurance -Types and Importance of Insurance	Job Opportunities in Insurance Markets	Lecture and Interactive	5	Slip Test	1	







# A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA Semesterwise Curricular Plan to be announced to students -2022-2023

			•	ent: Economi					
		P	aper: Development Economics,	Year & Sem					
L	Month &	Hours		Input/Value	Curricular A		Co-curricula		
Sl.No	Week	Available	Syllabus Topic to be covered	Addition	Activity planned	Hours allotted	Activity planned	Hours allotted	Remarks
1	October Week-IV	5	Introduction-Economic Development - Scope and Importance - Distinction between Economic Growth and Economic Development	Various Branches of Development Economics	Lecture and Dicussion	4	Sharing the real life economic experience of studnets	1	
2	November Week-I	5	Measures of Economic Development and their limitations - Relevance of Herd Immunity in COVID 19 - three core values of economic development: Sustainability, Self-esteem and	Capability Approach . Material,Videos	Lecture and Dicussion	4	Class Test	1	
3	November Week-II	5	Economy and Environment: Concepts of sustainable development and inclusive growth	Material,Videos on 17 SDGs and MDGs	Lecture and Dicussion	4			
4	November Week-III	5	Characteristics of Underdeveloped Countries - World Bank and IMF Classification of countries - Modern economic growth	Kuznets Curve	Lecture and Dicussion	4	Group Discussion	1	
5	November Week-IV	5	Kuznets' Six Characteristics -Obstacles to economic development-Vicious Circle of Poverty and cumulative causation -Factors of economic growth	Savings and Investment Links Material,Videos	Lecture and Dicussion	5			
6	December week I	5	Capital Formation – Foreign and Domestic capital, Debt and Disinvestment	PPT and Study Material	Lecture and Dicussion	5	Assignment	1	
7	December week II	6	Classical Theory: Adam Smith, Ricardo and Malthus -Marxian Theory	Material, Videos	Lecture and Dicussion	5			
8	December week III	5	Schumpeter Theory -Rostow's Stages of Economic Growth	Material	Lecture and Dicussion	4	Student Seminar	1	
9	December week IV	5	Harrod-Domar two sector model -Solow's Model and Robinson's Golden Age	Material,Videos	Lecture and Dicussion	4			
10	January Week I	5	Strategies of Economic Development – Big Push -Balanced Growth -Unbalanced Growth- Mahalanobis Model	Indias Second Five Year Plan- Material & PPTs	Lecture and Dicussion	5			
11	January Week II	5	Agriculture vs Industry- Capital Intensive Technology vs Labour Intensive Technology -Role of Infrastructure in Economic Development	Dada from Economic Survey	Lecture and Dicussion	4	Group Discussion	1	
12	January Week III	5	Role of State in Economic Development - Role of Markets - Market Failure and Regulation by State -Public sector vs Private sector	Why nations fail Book	Lecture and Dicussion	3	Role Play	1	
13	January Week III	5	Economic Planning – concept, objectives and types -NITIAyog - Economic Federalism -Financial Institutions and Economic Development	Material & Videos	Lecture and Dicussion	4	Quiz	1	
14	February Week I	5	Role of International Institutions-IDBI, ADB, IMF -Foreign Trade - FIIs and FDIs	Material & Videos	Lecture and Dicussion	4	Class Test	1	
15	February Week II	5	Revision and Remedial Class	Material & Videos	Lecture and Dicussion	1	Study hours and Class Tests , Student Seminars	4	







#### Semesterwise Curricular Plan to be announced to students

#### Department:Economics

Department: Economics Paper-V STATISTICAL METHODS FOR ECONOMICS, Year & Semester: II Year , IV Semester												
Sl.No.	Month & Week	Hours Available	Syllabus Topic to be Covered	Additional Input/Value Addition Provided/Taught	Curricular Activity	Hours Allotted	Co- curricular Activity	Hours Allotted	Remarks			
1	Mar-23 (2nd Week)	5	Introduction to Statistics – Definition, scope, importance, and limitations of Statistics	Case studies on the importance of statistics	Group discussion on the significance of statistics	5			Introduction to the course			
2	Mar-23 (3rd Week)	5	Primary and Secondary data - Census and Sampling techniques and their merits and demerits	Analysis of census vs sampling	Group discussion on census vs sampling	5	Practical on census and sampling techniques	1	Understanding data types			
3	Mar-23 (4th Week)	5	Collection of data - Schedule and questionnaire	Analysis of various data collection methods	Presentation on data collection techniques	5			Focus on data collection methods			
4	Apr-23 (1st Week)	5	Prequency distribution – Tabulation     Diagram and graphic presentation     of data – Histogram, Frequency  Polygon, Cumulative Frequency	Practical session on creating histograms and frequency polygons	Group exercise on frequency distribution	5	Presentation on graphical data presentation	1	Study of data presentation methods			
5	Apr-23 (2nd Week)	5	Bar Diagrams and Pie Diagram	Practical session on creating bar diagrams and pie charts	Group activity on data presentation	5			Techniques of data visualization			
6	Apr-23 (3rd Week)	5	Measures of Central Tendency - Arithmetic Mean, Geometric Mean, Harmonic Mean – Median – Mode	Case studies on measures of central tendency	Practical session on calculating mean, median, and mode	5	Group discussion on central tendency measures	1	Focus on central tendency			
7	Apr-23 (4th Week)	5	Measures of Dispersion - Range, Quartile Deviation, Mean Deviation, Standard Deviation - Coefficient of Variation	Case studies on measures of dispersion	Practical session on calculating dispersion measures	5	Workshop on dispersion and variation	1	Study of data dispersion			
	May-23 (1st Week)	5	Correlation - Meaning, Definition, and uses of Correlation - Types of Correlation	Analysis of correlation techniques	Practical session on calculating Pearson's correlation	5	Presentation on types of correlation	1	Understanding correlation			
9	May-23 (2nd Week)	5	Karl Pearson's Correlation Coefficient - Spearman's Rank Correlation	Practical session on calculating Spearman's correlation	Group exercise on correlation calculations	5	Seminar on the uses of correlation	1	Techniques of correlation			
10	May-23 (3rd Week)	5	Regression Equations - Utility of regression analysis – Demand forecasting	Case studies on regression analysis	Practical session on regression analysis	5			Focus on regression techniques			
11	May-23 (4th Week)	5	Time Series: Definition and components of Time Series – Measurement of Time Series – Moving Average and the Least Squares Method	Practical session on time series analysis	Group exercise on time series calculations	5	Presentation on components of time series	1	Understanding time series			
12	Jun-23 (1st Week)	5	Index Numbers - Concepts of Price and Quantity Relatives – Laspeyer's, Paasche's, and Fisher's Ideal Index Numbers – Uses and Limitations of Index Numbers	Case studies on index numbers	Practical session on calculating index numbers	5			Study of index numbers			







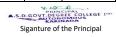
# A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA Semesterwise Curricular Plan to be announced to students

#### Department:Economics

	Paper:Paper- VIC: Insurance Services, Year & Semester: III B.A Semester-V Paper- V											
Sl.No.	Month & Week	Hours Available	Syllabus Topic to be Covered	Additional Input/Value Addition Provided/Taught	Curricular Activity	Hours Allotted	Co-curricular Activity	Hours Allotted	Remarks			
1	Dec-22 (2nd Week)	5	Risk Management: Risk and Uncertainty, Risk Classification – Concept, Importance and Types of Insurance	Case studies on risk management in insurance	Group discussion on the principles of insurance	4	Debate on the scope for insurance business in India	1	Introduction to basic insurance concepts			
2	Dec-22 (3rd Week)	5	Principles of Insurance – Insurance Regulations in India - Role of IRDA and Insurance Ombudsman – Scope for Insurance Business in India	Case studies on insurance regulations	Presentation on IRDA and Ombudsman	4	Group activity on scope for insurance business	1	Understanding insurance regulatory bodies			
3	Dec-22 (4th Week)	5	Life Insurance: Nature and Features - Major Life Insurance Companies in India	Analysis of life insurance products	Presentation on major life insurance companies in India	5			Introduction to life insurance concepts			
4	Jan-23 (1st Week)	5	Important Life Insurance Products/policies and their Features: Conventional, Unit Linked, Annuities, Group Policies – Medical Examiner	Detailed analysis of various life insurance products	Case study on life insurance products	5	Role play on insurance scenarios	1	Practical understanding of life insurance products			
5	Jan-23 (3rd Week)	5	General Insurance: Nature, Features and Types - Major General Insurance Companies in India	Discussion on health insurance policies	Role play on general insurance scenarios	5			Introduction to general insurance concepts			
6	Jan-23 (4th Week)	5	Important General Insurance Products/Policies and their Features - Surveyor	Detailed analysis of general insurance policies	Case study on	5	Workshop on general insurance	1	Understanding surveyor roles in insurance			
7	Feb-23 (1st Week)	5	Health Insurance: Nature and Features - Health Insurance Companies in India	Discussion on health insurance features	Group discussion on health insurance policies	5	Seminar on health insurance benefits	1	Introduction to health insurance policies			
8	Feb-23 (2nd Week)	5	Major Health Insurance Products/policies and their Features: Individual, Family, Group	Analysis of health insurance policies	Role play on health insurance scenarios	5			Detailed study of health insurance products			
9	Feb-23 (3rd Week)	5	Insurance Contract and Terms of Insurance Policy - Registration of Insurance Agency with the Company	Workshop on insurance contract terms	Group project on insurance policy registration	5			Understanding insurance contracts			
10	Feb-23 (4th Week)	5	Procedure to issue a Policy: Application and Acceptance – Policy Lapse and Revival – Premium Payment, Assignment, Nomination and Surrender of Policy	Case studies on policy issuance and revival procedures	Problem-solving session on policy issues	5			Practical understanding of policy procedures			
11	Mar-23 (1st Week)	5	Policy Claim - Important Websites and Apps of Insurance in India	Analysis of insurance claim procedures	Presentation on insurance claim processes	5			Understanding insurance claims			
12	Mar-23 (2nd Week)	5	Insurance Customer and Categories – Understanding Customer Mindset and Satisfaction	Case studies on customer satisfaction in insurance	Group discussion on customer service	5	Panel discussion on ethical behavior in insurance	1	Introduction to customer service in insurance			
13	Mar-23 (3rd Week)	5	Addressing the Grievances of the Customer – Ethical Behavior in Insurance – Moral Hazard	Case studies on addressing customer grievances	Group project on customer grievance handling	5	Debate on addressing customer grievances	1	Practical understanding of grievance handling			
14	Mar-23 (4th Week)	5	Discussion of two different Case Studies related to Life or General or Health Insurance Services	Analysis of case studies in insurance	Presentation on case studies	5			Comprehensive study of insurance case studies			







#### Semester wise Curricular Plan to be announced to students

**Department: History** 

Paper: I Ancient Indian History & Culture from Indus Valley CIV. To 13th Cen. A.D, Year & Semester: I

	Class: I B.A	١			1	<b>,</b>			1
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Nov 2022 Week -l	r	Introduction Previous	What is History Meaning scope, relationship to other social	Tooching		Important Day A.P Formation	1	
	Week -2	5	Knowledge reminded  Geographical Features  Historical sources	sciences 	Teaching Teaching	4	National Education Day 11.11.22	1	
	Week -3	5	Indus Valley Civilization	Stone ages, Palaeolithic, Mesolithic, Neolithic	Teaching	3	Important Day Birth anniversary of Smt. Indira Gandhi Bridge Course Test- I	2	
	Week - 4	5	Vedic culture & Later Vedic period	Epic Culture	Teaching	4	Bridge Course	1	
1	Dec 2022 Week -I	5	Jainism & Buddhism	Conditions at the time of 6th Cen. B.C	Teaching	4	Bridge Course	1	
	Week -2	5	Mauryan Empire Administration Kanishka	Later Mauryans	Teaching	4	Bridge Course- Test-	1	
	Week -3	5	Sangam Literature Stavahanas	Later Satavahanas	Teaching	4	Assignment	1	
	Week - 4	5	Pallavas	Ancient Pallavas	Teaching	4	Quiz	1	

2023 Jan	5	Guptas Origin Samudra Gupta		Teaching	4	Assignment	1	
Week- 1								
3	5	Golden Age – Administration	Nalanda, Takshasila	Teaching	4	Mid- I	1	
4	5	Harshavardhana Arab Conquest of Sind	Islam Religion	Teaching	4	Class Seminars	1	
		·						
2023	5	Chalas Francisco Lacal Calé Card	Ancient Cholas	Toodhina	4	Class Comingue	- 1	
Feb-1	5	Cholas Empire Local Self Govt.	Ancient Choias	Teaching	4	Class Seminars	1	
2	5	Kakatiyas – Administrations	-	Teaching	4	Remedial Coaching	1	
		Society, Economy						
3	5	Revision	-	Teaching	3	Remedial Coaching Assignment	2	
						7.55.8		
4	5	Revision	-	Teaching	3	Remedial Coaching Assignment	2	
March 2023 1	5	Revision	-	Teaching	3	Remedial Coaching Assignment	2	
2		Sem end Exams	-	-	-	-	-	

# **Semester wise Curricular Plan to be announced to students**

**Department: History** 

Paper: III Modern Indian History & Culture, Year & Semester: II & III

Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught	Curricu		Co-curricular <i>i</i>	Activity	Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Nov 2022 Week -I	5	IntroductionPrevious Knowledge reminded		Teaching	4	Important Day A.P Formation	1	
2	Week -2	5	Corn Wllies – Warren Hastings Reforms Permanent Land Settlement Act of 1793	Robert Clive Dual Govt.	Teaching	4	National Education Day 11.11.22 Quiz Online JAM session	1	
3	Week -3	5	Subsidiary Alliance - Lord Wellesley	Mysore Wars – Tippu Sultan	Teaching	3	Important Day Birth anniversary of Smt. Indira Gandhi Bridge Course Test- I	2	
4	Week - 4	5	William Bentick Reforms – Doctrine of Laps Lord Dalhousie Reforms 1857 Revolt Causes	Revolutions against the British	Teaching	4	Assignment	1	
1	Dec 2022 week- 1	5	1857 Revolution Causes Effects Lord Rippon -reforms Lord Curzon –reforms	Litton – Partition of Bengal	Teaching	4	Assignment	1	
2	2	5	Socio , Religious movements	Position of women	Teaching	5	-	-	-
3	3	5	Self-Respect movements	Castism	Teaching	4	Assignment	1	-
4	4	5	Causes for the Growth of Nationalism - Vandematharam movement		Teaching	4	Assignment	1	

1	Jan 2023 Week 1	5	Home rule movement - Gandhian Era	Teaching	4	Mid	1	
2	3	5	Subash chandrabose – Indian National Army	Teaching	4	Essay writting	1	
3	4	5	Muslim league	Teaching	3	Class seminar , Assignment	2	
1	Feb 2023 Week 1	5	Partation of India Lard Mountbatten	Teaching	4	Assignment	1	
2	2	5	Integration of Princely States – Sardar patel	Teaching	4	Mid	1	
3	3	5	Revision	Teaching	4	Remedial	1	
4	4	5	Revision	Teaching	4	Remedial	1	
1	Mar 2023 Week 1	5	Revision	Teaching	4	Remedial	1	
2	2	5	Revision	Teaching	4	Remedial	1	
3	3		Sem End Exams					

# **Semester wise Curricular Plan to be announced to students**

**Department: History** 

Paper: VI – B Tourism and Hospitality services Year & Semester: III & V

Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught	Curricu	lar Activity	Co-curricu	ılar Activity	Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Dec 2022 Week -I	5	Introduction Previous Knowledge reminded		Teaching	5	-	-	-
2	Week -2	5	Tourism Definition – Nature and scope – History of tourism	UNTWO	Teaching	4	Human Rights day	1	
3	Week -3	5	Domestic and International Tourism – Causes of rapid growth of tourism	Tourism types	Teaching	3	Quiz	2	
4	4	5	NIT – National Institute of Tourism & Hospitality Management		Teaching	5			
1	Jan 2023 Week - 1	5	Relationship between History and Tourism – Major tourist spots in A.P - Gandikota		Teaching	4	Assignment	1	
2	3	5	Gndikota, Nagarjunakonda Salihundam, Konaseema		Teaching	5	-	-	-

			11		<b>T</b>				
3	4	5	Hospitality industry – Inflexibility	-	Teaching	5			
			– Types of Hospitality Jobs –						
			Hotel manager, Receptionist						
4	Feb 2023	5	Catering asst, Chef etc Athidi	-			Mid	1	-
	Week - 1		Devo Bhava types of Hotels in						
			India						
					Teaching	4			
1	Feb 2023	5	Duties & Responsibilities & skills	-			Assignment	1	
	Week - 2		of front office staff – keeping staff						
			house		Teaching	4			
2	3	5	Guest stay process in a hotal				Certificate course	1	
			major processes and stage		Teaching	4			
3	4	5	Different types of services offered				Assignment	1	
			in selected hotels - Restaurants						
					Teaching	4			
1	Mar 2023	5	Room services - Catering				Class seminars	1	
	Week 1		Different types of managerial						
			issues – services etiquettes		Teaching	4			
2	2	5	Revision						
3	3	5	Revision						
4	4	5	Sem End Exams						
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# **Semester wise Curricular Plan to be announced to students**

**Department: History** 

Paper: VII – B Tourism Guidance & Operating Skills, Year & Semester: V

Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught	Curricula	,	Co-curricular Activity  Activity planned Hours allotte		Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Dec 2022 Week -I	5	Introduction Previous Knowledge reminded		Teaching	5	-	-	-
2	Week -2	5	Meaning of Tour Guide – Types of Tour Guide – Business Guide	Heritage guide , Adventure guide ,Nature Guide	Teaching	4	Human Rights day	1	
3	Week -3	5	Duties and responsibilities of Guides – Varies roles of Tour Guide		Teaching	3	Quiz	2	
4	4	5	Guiding techniques - Leadership skills – Presentation skills – Communication skills	Different types of skills	Teaching	5	-	-	-
1	Jan 2022 Week - 1	5	Guide's Personality skills- Passion – Empathy, Enthusiasm, Punctuality, Personal Hygiene and grooming.		Teaching	4	Assignment	1	
2	3	5	Code of Conduct – Guest Relationship Management – Handling emergency situations		Teaching	5			
3	4	5	Medical, Personal, Official VISA/Passport. Handling guest with special needs/Different age groups.	Different types of VISA'S	Teaching	5			

	Fab 2022		Candusting to use planting route	Different trace of	Tooching	1	N 4: d	1	
	Feb 2023	5	Conducting tours planning route		Teaching	4	Mid	1	
	Week - 1		chart, Modes of Transportation,	Transportation facilities					
			Security, Check list.						
	Feb 2023	5	Varies types of tours	Different types of Tours	Teaching	4	Assignment	1	
	Week - 2		Relationship with fellow guides,						
			Hospitality						
			institutions						
	3	5	Travel Agency and Tour	Functions of Travel Agency	Teaching	4	Certificate course	1	
			Operations- Difference						
			between Travel Agent and Tour						
			Operator- Functions of						
			Tour operator						
	4	5	Types of Tour Operations and		Teaching	4	Assignment	1	
			tour operators- APTDC						
1	Mar 2023	5	Southern Travels etc.	Different Types of	Teaching	4	Class seminars	1	
	Week 1			Travel Agencies					
2	2	5	Revision	-	Teaching	4	Assignment	1	
3	3	5	Revision	-	Teaching	4	Assignment	1	
4	4	5	Sem End Exams	-					

### **Semester wise Curricular Plan to be announced to students**

Department: Tourism

Paper: VI – C Tourism Destination Marketing, Year & Semester: V

Sl.No.	Sl.No. Month & Week		I SVIIANIIS LONIC TO NO COVERED I	Additional Input/Value Addition Provide/taught	Curricular Activity		Co-curricular Activity		Remarks
				•	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Dec 2022 Week -I	5	Introduction Previous Knowledge reminded		Teaching	5	-	-	-
2	Week -2	5	Destination Development – Introduction, types of destinations characteristics, Destination selection process.		Teaching	4	Human Rights day	1	
3	Week -3	5	5 as in destination management destination mapping – Destinations analysis – tourism Vs Attractions.		Teaching	3	Quiz	2	
4	Week 4	5	Destination planning & Development – Importance of Destination planning, Process, Guidelines – National, State, Regional tourism planning.	Different types of plannings	Teaching	5	-	-	-

1	Jan 2022	5	Economic, Social, Cultural and Environmental		Teaching	4	Assignment	1	
	Week - 1		considerations in tourism planning destination development.						
2	Week 3	5	Destination Marketing – Introduction , Marketing Environment destination marketing Mix – Product , Price , Place and promotion product strategies, Managing existing tourism product , New product development in tourism.	Marketing prices	Teaching	5			
3	Week 4	5	Tourism pricing strategies – Tourism perception on pricing – Dixey's irritation index. Destination distribution and image of destination.		Teaching	5			
	Feb 2023 Week - 1	5	Destination distribution – Strategies, Channels developing a destination promotional strategies destination image.		Teaching	4	Mid	1	
	Feb 2023 Week - 2	5	Image formation process – Image strategies Tourism destination cycle – destination competitiveness.		Teaching	4	Assignment	1	
	Week 3	5	Destination publicity – Advertising – Sales promotion, Sales promotion techniques publicity – Role of A.P Tourism & Ministry of tourism of tourism, GOI.		Teaching	4	Certificate course	1	
	Week 4	5	The promotion of destinations tourism marketing communication – Importance, Techniques.		Teaching	4	Assignment	1	
1	Mar 2023 Week 1	5	Barrie's, The process of communication – Trends in the communication.		Teaching	4	Class seminars	1	
2	Week 2	5	Revision	-	Teaching	4	Assignment	1	
3	Week 3	5	Revision	-	Teaching	4	Assignment	1	
4	Week 4	5	Sem End Exams	-					

### **Semester wise Curricular Plan to be announced to students**

**Department: Tourism** 

Paper: VII – C Itinerary Preparation and Tour Package, Year & Semester: V

Sl.No.	Month & Week		Syllabus Tonic to be covered	Additional Input/Value Addition	Curricular Activity		Co-curricular Activity		Remarks
				Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Dec 2022 Week -I	5	Introduction Previous Knowledge reminded		Teaching	5		-	-
2	Week -2	5	Itinerary planning & development – Meaning , Importance , Concept of Itinerary planning resources and steps for Itinerary planning	Types of resources	Teaching	4	Human Rights day	1	
3	Week -3	5	Types of Itinerary Do;s and Don"ts of Itinerary preparation components of Itinerary, Relevance & scope. Developing & Innovating package tour.		Teaching	3	Quiz	2	
4	Week 4	5	Formulation and designing process of tour  – Free independent tours – Group  Special interest tours, Tour packaging  Importance of tour packaging		Teaching	5	-	-	_
1	Jan 2022	5		Services in Package tours	Teaching	4	Assignment	1	
	Week - 1		Preparation of Cost Sheet Tour Pricing- Estimation of Tour price						

	1		L						1
2	Week 3	5	Thomas Cook, SOTC, Cox & Kings and TCI -		Teaching	5			
			Operation of Package Tour – Issue of Tour	Transportation					
			Vouchers Reconfirmation with Airlines,						
			Hotels & Ground						
			Service Tour escort- Tour Guide-						
3	Week 4	5	Transportation- Standard procedures for		Teaching	5			
			Pickup and						
			Drop Crisis Management in Tour						
	Feb 2023	5	Preparation of Feedback – Guest		Teaching	4	Mid	1	
	Week - 1		Comment sheet- Travel Documentation						
	Feb 2023	5	Travel Documentation: Familiarization		Teaching	4	Assignment	1	
	Week - 2		with						
	Week 3	5	TIM (Travel Information Manual)-		Teaching	4	Certificate	1	
			Passport- VISA-				course		
			Meaning Types Procedures –						
	Week 4	5	Validity information to fill passport and	Types of VISA	Teaching	4	Assignment	1	
			VISA Health						
			certificates- Currency – Travel Insurance						
1	Mar 2023	5	Types of Payment methods- Credit card,	Types of Currency	Teaching	4	Class seminars	1	
	Week 1		debit card, UPI, e-Wallet, Banking- Mobile						
			Banking						
2	Week 2	5	Revision	-	Teaching	4	Assignment	1	
3	Week 3	5	Revision	-	Teaching	4	Assignment	1	
4	Week 4	5	Sem End Exams	-					

### **Semester wise Curricular Plan to be announced to students**

**Department: History** 

Paper: FC HVPE (Life Skill & Skill Development Course), Year & Semester: I

SI.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition Provide/taught	Curricular Ac	tivity	Co-curricular Activity		Remarks
					Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Nov 2022 Week -I	2	Introduction Previous Knowledge reminded		Teaching	2			
	Week -2	2	Definition, Importance, Classification of Value Education- Understanding the need		Teaching	2			
	Week -3	2	basic guidelines, content and process for Value education Need for values in our daily life choices making		Teaching	2			
	Week - 4	2	Understanding personal values- Social values, Moral Values & Spiritual values		Teaching	2			
1	Dec 2022 Week -I	2	Harmony in the family- understanding Values in Human Relationships		Teaching	2			
	Week -2	2	Understanding harmony in the family the basic unit of human interaction Trust- Respect –present scenario-		Teaching	2			
	Week -3	2	Differentiation in relationships on the basis of body- physical facilities or beliefs		Teaching	2			

Week - 4	2	Understanding the problems faced due to differentiation in Relationships.	Teaching	2			
2023 Jan Week- 1	2	Understanding the Harmony in the society – Samadhan- Saridhi- Abhay- Sah-astitva	Teaching	2			
3	2	Human goals –Undivided Society – Universal Order – family to world family	Teaching	2			
4	2	Professional Ethics in Education : Understanding about Professional Integrity, Respect & Equality,	Teaching	2			
2023 Feb-1	2	Building Trusting Relationships- Understanding the concepts, positive co-operation	Teaching	2			
Week-2	2	Respecting the competence positive co-operation- Respecting the competence of other professions	Teaching	2			
Week-3	2	Understanding about Taking initiative and promoting the culture of openness-	Teaching	2			
Week-4	2	Depicting Loyality towards Goals and objectives	Teaching	1	Assignment	1	
Mar 2023	2	Revision	Teaching	1	Assignment	1	
Week 1							
Week 2	2	Revision -	Teaching	1	Assignment	1	
Week 3	2	Revision -	Teaching	1	Assignment	1	
4		Sem End exams					

### Semester wise Curricular Plan to be announced to students

**Department: History** 

Paper: FC Tourism Guidance (Skill Development Course), Year & Semester: I

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Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition	Curricular Activity		Co-curricular Activity		Remarks
				Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	Nov 2022 Week -I	2	Introduction Previous Knowledge reminded		Teaching	2			
	Week -2	2	Tourism –What is Tourism Characteristics of Tourist places – Guidance in Tourism	Scope, Nature Of Tourism	Teaching	2			
	Week -3	2	Meaning of Guidance – Types of Tour Guidance- Government/ Department Regulations		Teaching	2			
	Week - 4	2	Types of Guides – Characteristics of a Guide – Duties and Responsibilities of a Guide		Teaching	2			
1	Dec 2022 Week -I	2	The Guiding Techniques – Guide's Personality- Training Institutions – Licence		Teaching	2			
	Week -2	2	Leadership and Social Skills – Presentation and Communication Skills		Teaching	2			

Week	2 2	,	NA/autina with different and and		Taaabiaa	la la			1
week	-3 2	_	Working with different age and		Teaching	2			
			linguistic groups- working under difficult circumstances-						
14/2-21-	4 2	`			Taaabiaa				
Week	-4 2	<u>′</u>	Precautions at the site –		Teaching	2			
			Relationship with fellow guides						
			and officials						
2023		<u>'</u>	Guest Relationship Management –		Teaching	2			
Week	- 1		Personal and official						
3	2	)	Arrangements to tourism –	Types of passports	Teaching	2			
			Coordinating transport –						
			VISA/Passport						
4	2	2	Accident/Death – Handling guests		Teaching	2			
			with special needs/Different						
			abilities						
2023	2	)	Additional skills required for		Teaching	2			
Feb-1			special/Adventure tours						
Week	-2 2	2	Knowledge of local security and		Teaching	2			
			route chart – Personal hygiene						
			and grooming						
Week	-3 2	)	Checklist – Code of Conduct		Teaching	2			
VVEEK	-5 2	=	checklist – code of conduct		reactiffig				
Week	-4 2	<u>)</u>	Revision		Teaching	2			
Mar 2	023 2	)	Revision		Teaching		Class seminars	1	
Week		-	INC VISION		reacting	1	Class scrilliars	*	
Week	2 2	<u>)</u>	Revision		Teaching	1	Assignment	1	
Week	3 2	2	Revision	_	Teaching	1	Assignment	1	
4	2	2	Sem End exams						





### Semester wise Curricular Plan to be announced to students

**Department : History** 

Paper: Medieval Indian History &	c Culture (	(1206 ad - 1764 AD),	Year & Semester: I & II
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Sl.No.	Month & Week	Hours Available	Syllabus Topic to be covered	Additional Input/Value Addition	Curricular Activity		Co-curricular Activity		Remarks
				Provide/taught	Activity planned	Hours allotted	Activity planned	Hours allotted	
1	April 2023 Week – 1	5	Introduction Previous Knowledge reminded	Arab Invasions	Teaching	5			
	Week- 2	5	Impact of Turkish invasions Slave Dynasty. Ibak, Illtutmish – Balban	MD. Ghori	Teaching	4	Jallian Walla Bagh Massacre	1	
	Week-3	5	Khilji Dyansty - Reforms of Allauddin Khilji - Md. Bin Tughlaq - Reforms		Teaching	4	Important Day	1	
	Week- 4	5	Firoj Shah Tughlaq Reforms - Timur Invasions- Lodhi Dynasty- Administration of Delhi Sultanate		Teaching	4	Quiz	1	
	Week – 1	5	Impact of Islam on Indian Society & Culture		Teaching	4	Assignment	1	
	Week- 2	5	Vijaya Nagara Empire			5			
	June2023 Week- 1	5	Sangama, Saluva, Tuluva, Araveeti Dynasties	Kakatiya Pratapa Rudra-II	Teaching	5			
	June2023 Week- 2	5	Sri Krishna Devaraya - Golden Age - Battle of Tallikota (1565)	Bahmani Sultans	Teaching	4	Test- 1	1	
	June2023 Week- 3	5	Administration- Society - Cultural Developments		Teaching	5			
	June2023 Week- 4	5	Mughal Emoire - Babur- Humayun- Shersha	Ibrahim Lodhi	Teaching	4	Assignment	1	
	July 2023 Week- 1		Akbar, Jahangir, Akbar's Religious Policy - Rajputs policy		Teaching	4	Alluri Jayanthi	1	
	Week- 2	5	Shah Jahan,Aurangzeb. Shajahan Golden Age - Administration		Teaching	4	Assignment	1	
	July 2023 Week- 3	5	Aurangazeb Policy - Down fall of Mughal Empire		Teaching	4	Test- 1	1	
	Week- 4	5	Rise of Marathas - Sivaji- Peshwas - Panipat war- III		Teaching	4	Assignment	1	
	August- 2023 week-1	5	Europeans coming to India - Portugal, Dutch, English and French companies	Geographical discoveries	Teaching	4	Pingali Venkayya Jayanthi	1	

August- 2023 week-2		Establishment of European companies- Anglo- French struggles- Karnataka wars	Teaching	4	Class seminar	1	
August- 2023 week-3	5	Conquest of Bengal- Black Whole Tragedy- Battle of Plassey	Teaching	4	Class seminar	1	
August- 2023 week-4	5	Buxar war- Treaty of Allahabad - Clive-	Teaching	4	Test- 2	1	
Sept -2023 week- 1	5	Revision	Teaching	4	Assignme nt	1	
Sept -2023 week- 2	5	Revision	Teaching	4	Assignme nt	1	
Sept -2023 week- 3	5	Revision					
		SEM END Exams					



Signature of the Principal
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A.S.D.GOVT.DEGREE COLLEGE (W)

# A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA Semester wise Curricular Plan to be announced to students

			Semester wise Curricular P Departn	nent: History					
	Pape	r: IV H	istory & Culture of Andhra (fro			r & Sem	ester: II	& IV	
	Month &	Hours Availa	Syllabus Topic to be covered	Additional	Curricular	Activity	co-curricu Activities	lar	Remarks
О	Week	ble		Input/Value Addition Provide/tau ght	Activity planned	Hours allotted		Hours allotted	
1	April 2023 Week	5	Introduction Previous Knowledge reminded		Teaching	5			
	Week- 2	5	Polity - Administration, Society & Economy - Literature & architecture:	Bahmani Sultans	Teaching	4	Bagh Massacre Day	1	
	Week-3	5	Advent of Europeans and settlements in Andhra - Occupation of Northern Cricars and Ceded Districts- Early revolts against the British.	Discover the sea route to India	Teaching	4	Important Day	1	
	Week- 4	5	Andhra Under British rule: Administration - Land revenue settlements -Society - Education	Raitwari, Mahalwari, Zamindari Revenue systems	Teaching	4	Quiz	1	
	Week-1	5	Religion - Impact of Industrial revolution on economy- peasantry &famines	Industrial Revolution	Teaching	4	Assignme nt	1	
	Week- 2	5	Munroe &C.P. Brown - impact of 1857 revolts in Andhra.	1857 Revolt	Teaching	5			
	June- 2023 Week-1	5	Social Reforms &New literary Movements: Kandukuri Vereeshalingam, Ragupathi Venkatarathnam Naidu, Guruzada AppaRao,		Teaching	5			
	June- 2023 Week- 2	5	Kommarraju Venkata Laxman Rao; New literacy movements: Rayaprolu Subbarao		Teaching	4	Test- 1	1	
	June- 2023 Week- 3	5	Viswanath Satyanarayana, Gurram Jashua, Boyi Bhimanna, Sri Sri.		Teaching	5			
	June- 2023 Week- 4	5	Freedom Movement in Andhra (1885-1947): Vandemataram Movement- Rajamundry Govt.college, Kakinada, Kotappakonda incidents		Teaching	4	Assignme nt	1	

2023 Week- 1	5	Home Rule Movement in Andhra - Non- Cooperation Movement- Chirala-Perala, Pedanandipadu, Palnadu Forest Movements	Teaching	4	Alluri Jayanthi	1
2023 Week- 2	5	Arrival of Symon Commission into Andhra - Madras - Tanguturi Prakasam - AlluriSeetarama Raju &Rampa Revolt (1922-24) -	Teaching	4	Assignme nt	1
2023 Week- 3	5	Civil Disobedience Movement in Andhra – Quit India Movement.in Andhra	Teaching	4	Test- 1	1
2023 Week- 4	5	Movement for separate Andhra State (1953) and AP (1956): Causes – Andhra Maha Sabha	Teaching	4	Assignme nt	1
August- 2023 week-1	5	Conflict between Coastal Andhra &Rayalaseema – Sri Bagh Pact – work of various Committees – Martyrdom of PottiSriramulu	Teaching	4	Pingali Venkayya Jayanthi	1
August- 2023 week-2	5	Formation of separate Andhra State (1953); Movement for formation of Andhra Pradesh (1956):	Teaching	4	Class seminar	1
August- 2023 week-3	5	VisalandhraMahasabha – Role of Communists – States Reorganization Committee	Teaching	4	Class seminar	1
August- 2023 week-4	5	Gentlemen's Agreement – Formation of Andhra Pradesh	Teaching	4	Test- 2	1
Sept - 2023 week- 1	5	Revision	Teaching	4	Assignme nt	1
Sept - 2023 week- 2	5	Revision	Teaching	4	Assignme nt	1
Sept - 2023 week- 3	5	Revision				
		SEM END Exams		Ì		

#### A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA Semester wise Curricular Plan to be announced to students **Department: History** Paper: V History Of Modern World (From 15th Cent. AD), Year & Semester: II & IV Additional Curricular Activity Co-curricular Sl.N Month & Availa Syllabus Topic to be covered Input/Value Activities Remarks Week ble Addition Activity Activity Hours Hours Provide/tau planned allotted planned allotted 2023 Introduction Previous Knowledge Political Teaching Week – reminded conditions of Europe Transformation from Medieval to Week- 2 5 Crusades Teaching Bagh Massacre Modern Era Day Week-3 Chief Characteristics - Feudalism Teaching Important 1 Renaissance Day Week-45 Reformation- Counter Ouiz Teaching Reformation- National States-Glorious Revolution(1688) Parliament Bill of Rights – Week – Teaching Assignme 1 Results-American Revolution (1776); Causes, Course and Results Week- 2 5 French Revolution (1789) – Teaching Causes, Course and Results June--Unification of Italy Teaching 2023 Week-2023 Unification of Germany Teaching Test- 1 Week-2 2023 Communist Revolution in Russia; Teaching Week-3 World War I: Causes Results of Teaching Assignme 1 June-2023 the War nt Week-4 Wilson's 14 Points -July Conference; League of Nations-Teaching Alluri 2023 Jayanthi Week-World War II: Causes– Results; July Teaching Assignme 1 2023 nt Week-Week- 3 5 Fascism- Mussolini Teaching Test- 1 July Teaching Assignme 1 2023 Nazism - Hitlernt Week-4

August- 2023 week-1	5	The United Nations Establishment - Dambartan Oaks Meeting- Yalta meeting etc	Teaching	Pingali Venkayya Jayanthi	1	
August- 2023 week-2	5	Organization: Organs	Teaching	Class seminar	1	
August- 2023 week-3	5	Functions and Challenges.	Teaching	Class seminar	1	
August- 2023 week-4	5	Revision	Teaching	Remedial coaching	1	
Sept - 2023 week- 1	5	Revision	Teaching	Assignme nt	1	
Sept - 2023 week- 2	5	Revision	Teaching	Assignme nt	1	
Sept - 2023 week- 3	5	Revision				
		SEM END Exams				



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### Semester wise Curricular Plan to be announced to students

## Department: English

Year & Semester: 2022-23 SEM I,Paper: ENG 20101

S.NO	Month& Week	Hours Allotted	Syllabus topic to be Covered	Additional Input/value addition	Curricular Activity		Co- curricular Activity		Remarks
					Activity	Hours	Activity	Hours available	
1	Oct III	4	Syllabus Introduction & Model Question paper Listening Skills Importance of Listening	Self Introduction	Teaching	4	Bridge classes	4	
2	Oct IV	4	Types of listening		Teaching	4	assignment	1	
3	Nov I	4	Barriers to listening	Brain Storming	Teaching	4			

4	Nov II	4	Effective Listening		Teaching	4	Group discussion	1	
5	Nov III	4	Sounds of English Vowels and Consonants	Phonetic flash cards		4	Faculty development programme	1	
6	Nov IV	4	Accent , Intonation		Teaching	4	Quiz	1	
7	Dec I	4	Concords, Modals		Teaching	4			
8	Dec II	4	Tenses, Articles	Grammar exercises	Teaching	4	Internal exam	1	
9	Dec III	4	Prepositions, Question tags. Sentence formation	Grammar exercises	Teaching	4	Assignment	1	
10	Dec IV	4	Error Correction, Punctuation & Spelling	Grammar exercises	Teaching	4	Student seminar	1	
11	Jan I	4	Paragraph Writing, SWOC analysis		Teaching	4	Quiz programme	1	

12		4	Attitude & Emotional	Teaching	4	Student	1	
	Jan III		Intelligence			Seminar		
13	Jan IV	4	Telephone Etiquette, Interpersonal skills	Teaching	4	Student Seminar	1	
15	Feb I	4	Revision	Teaching	4	Student Seminar	1	

Signature of the Lecturer

Signature of the Lecturer in charge Of the department

V. America lada Signature of the Principal

PRINCIPAL A.S.D.GOVT.DEGREE COLLEGE (W)
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#### A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA Semester wise Curricular Plan to be announced to students Year & Semester: 2022-23 **Department: English** SEM II Paper: ENG 20201 Syllabus topic to be Covered Additional Curricular Co- curricular Activity Remarks S.NO Month & Week Input/value Activity Addition Hours availab le Activity 1 Activ Hours allotte ity Introduction to Syllabus and 01 Teac 4 National **Education** model question papers hing Mar III 3 day How to avoid foolish opinions Teac April I hing 4 Conversion of words Grammar Teac 4 Group 01 Apri 111 exercises 5 Discussion hing One word substitutions Grammar 4 01 Teac exercises 6 hing Assign ment

7	April IV	4	Collocations		Teac hing	4	Assign ment	01	
8	May I	4	The Doll's House skimming and scanning		Teac hing	4	Guest Lecture	01	
9	June I	4	Ode to the west wind		Teac hing	4	Role Play	01	
10	June II	4	Florence Nightingale	Video	Teac hing	4	Quiz programme	01	
11	June III	4	The Night train at Deoli		Teac hing	4			
12	June IV	4	Upagupta		Teac hing	4	Student Seminar	01	
13	July I	4	Reading Comprehension		Teac hing	4	Assign ment	01	
14	July II	4	Note making and note taking,		Teac hing	4			

15	July III	4	Coramandal fishers		Teac hing	4	Assign ment	01	
16	July IV	4	Expansion of an Idea,		Teac hing	4	Assign ment	01	
17	August I	4	An Astrologer's day , Curriculum Vitae	Short story on Youtube	Teac hing	4	Student Seminar	01	
18	August		Letters, E-correspondance		Teac hing	4	Student Seminar	01	
19	August III		Notices Agenda and Minutes		Teac hing	4	Student Seminar	01	

Signature of the Principal

PRINCIPAL

A.S.D.GOVT.DEGREE COLLEGE (W)

AUTONOMOUS

KAKINADA

Signature of the Lecturer

Signature of the Lecturer in charge Of the department

		A.S.I	D. GOVERNMENT DEGREE C	OLLEGE FOR W	OMEN (A),	KAKINADA	
			Semester wise Curricular I	Plan to be annou	nced to stude	nts	
				er: 2022-23 SEM ENG 20301	Departmen	t: English	
S.NO	Month& Week	Hours Available	Syllabus topic to be Covered	Additional Input/value addition	Curricular Activity	Co- curricular Activity	Remarks
					Activity	Activity	
1	Oct III	4	Syllabus introduction & Model Question paper Tryst with Destiny	Self Introduction	Teaching		
2	Oct IV	4	Tryst with Destiny		Teaching	assignmen t	
3	Nov I	4	Greetings Formal & Informal Greetings	Brain Storming	Teaching		
4	Nov	4	Introductions Self Introduction		Teaching	Group discussion	
5	Nov	4	Yes We Can Speech, Requests	Speech Video Showed on		Faculty developm ent	

				Youtube		program
						me
6	Nov IV	4	A Leader should know How to manage failures	Interview on Youtube showed	Teaching	Quiz
7	Dec I	4	Nelson Mandela's interview with Larry King		Teaching	Visit to shopping malls
8	Dec II	4	Nelson Mandela's interview with Larry King			
9	Dec	4	Asking and Giving Information		Teaching	Internal exam
10	Dec IV	4	Agreeing and Disagreeing		Teaching	Assignme nt
11	Jan I	4	JRD Tata's Interview With T.N.Ninan	Interview Showed on Youtube	Teaching	Student seminar
12	Jan III	4	Dialogue Building, Giving Instructions & Directions		Teaching	Quiz program me
13	Jan IV	4	You have got to find what you love		Teaching	Student Seminar

15	Feb I	4	Debates, Descriptions	Teaching	Student Seminar	
18	Feb II		Role Play Revision & Remedial	Teaching	Student Seminar	

**Signature of the Lecturer** 

Signature of the Lecturer in charge Of the department

> V. America ladde Signature of the Principal

PRINCIPAL A.S.D.GOVT.DEGREE COLLEGE (W) KAKINADA

Name of the Lecturer: Dr. S. Priyadarshini Department: Chemishul Lecture/ If any class is not taken as per Other activity No. of Students Topic covered time table or other activitiy not Suppliementary HOUR Class Date and Paper (Mention Part Covered Co curricular and conducted as per pian please On method of Day Period taken Present taught if partially Covered) Rolls extra curricular specify the reason teaching 10 2 8 9 3 4 5 6 6/9/21 Stevenchemistry of controls CB2 48 28-84 40 whore Mon P-TI Conductionative Arration demo P-PV 20 nethod P-W 19 20 11 5 6 6

Name of the Lecturer: Dr. S. Priy adarshini Department: Chemistry If any class is not taken as per Other activity Lecture/ No. of Students Topic covered time table or other activitiy not Suppliementary Paper Date and Hour Class (Mention Part Covered Co curricular and conducted as per plan please On method of Period taken taught Day Present if partially Covered) extra curricular specify the reason Rolls teaching 10 9 8 2 7 1 3 4 5 6 representations method . Issiqmust 7/9/4 Molecular (cerve LBSC. P-T 40 Tue 2 3 Demo Sufface ferior 1P-91 B-SC 4 20 memod T cely P-JU -do-20 B-SC P-V 20 -do -- cb -

Department: Chemistry Name of the Lecturer: Dr. S. Priy adarshini

·				students	T	Topic covered		Lecture/	Other activity	If any class is not taken as per
Day	Hour Period	Class taken	On Rolls	Present	Paper taught	(Mention Part Covered if partially Covered)	¥.	Suppliementary method of teaching	Co curricular and extra curricular	time table or other activitiy not conducted as per plan please specify the reason
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Name of the Lecturer: Dr. S. Priyadarshini Department : Chemistry If any class is not taken as per Lecture/ Other activity No. of Students Topic covered time table or other activitiy not Suppliementary Date and Hour Class Paper Co curricular and conducted as per plan please (Mention Part Covered method of On Day Period taken taught Present specify the reason if partially Covered) extra curricular teaching Rolls 9 10 8 1 2 3 4 5 6 9/9/21 BV Thermo dyranics Lecture PIT Thy 40 B.5C That does not 2 3 Lethere Assignment Thermodynamics 8-V 40 G

Name of the Lecturer: Dr-S-Priyadarshini Department: Chemytry Lecture/ If any class is not taken as per Other activity No. of Students Topic covered time table or other activitiy not Hour Class Date and Suppliementary **Paper** (Mention Part Covered On Co curricular and conducted as per plan please Period taken method of Day Present taught Rolls if partially Covered) specify the reason extra curricular teaching 10 2 3 9 4 5 6 8 J 3.8C 13/9/21 Lechere optical autily 40 PIT Mon 032 18 B.Sc Demo Conductometric P-W method 20 Vitrations Deno P-IV 3 method. surper tention 4 5

Name of the Lecturer: Dr. S. Prigodarshini Department: Chemishal If any class is not taken as per Legture/ Other activity No. of Students Topic covered time table or other activitiy not Date and Suppliementary Hour Class Paper (Mention Part Covered Co curricular and conducted as per plan please On Day method of Period taken taught Present If partially Covered) specify the reason Rolls extra curricular teaching 10 1 2 9 3 8 5 6 14/9/21 Chang . J B.SC Lecture 40 Tue 532 2 Mary Salary To 3 III Demo Surface fencion P-VI 4 B-56 nethod 20 W -toluene P-VI 20 5 BISC 11) P-VI \_do-20 BSL

Department: Chemishy Name of the Lecturer: Dr. S. Priyadarshini

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ate and Day	Hour Period	Class taken	On Rolls	Present	Paper taught	Topic covered (Mention Part Covered if partially Covered)	Suppliementary	Other don'ny	time table or other activitiy not conducted as per plan please specify the reason
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Department: Chemishy Name of the Lecturer: Dr. S. Privadardia No. of Students Lecture/ If any class is not taken as per Other activity Topic covered Date and Hour Class Paper Suppliementary time table or other activitiy not On (Mention Part Covered Day Period taken Co curricular and conducted as per plan please taught Present method of Rolls If partially Covered) extra curricular specify the reason teaching 2 3 4 6 8 9 10 10/9/21 Ligard Substitution.
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Name of the Lecturer: Dr. S. Pryadarshini Department: chemishy If any class is not taken as per Other activity Lecture/ No. of Students Topic covered time table or other activitiy not Suppliementary Class Paper Date and Hour Co curricular and conducted as per plan please (Mention Part Covered method of On taken Period taught Day Present specify the reason if partially Covered) extra curricular Rolls teaching 10 9 8 7 2 3 4 5 6 applications of transgent 111 nlaly Lecture P- VI 40 BISC fri MFC 3 4 Demo III Surface tention 0.50 5 method 18 Demo 2 cely P-W 18 nothed.

Name of the Lecturer: Dr. S. Priyadarshin Department: Chemistry If any class is not taken as per Other activity Lecture/ No. of Students Topic covered time table or other activitiy not Suppliementary Paper Date and Class Hour (Mention Part Covered Co curricular and conducted as per plan please On method of Day taught Period taken Present if partially Covered) Rolls extra curricular specify the reason teaching 10 9 2 3 5 6 8 1 7 18/9/14 M 8:54 veryy the attendar Lecture 40 Sat Dara शा ८४५ Lethre method 6- NJ 40 2 isz 3 4 (III) Surface Pencion of Demo 5 22 nethod 6 22 P-VI

Department: chemistry

Name of the Lecturer :	Dr. S. Priyadarshini
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Date and Day	Hour Period	Class taken	No. of S On Rolls	Present	Paper taught	Topic covered (Mention Part Covered if partially Covered)	Lecture/ Suppliementar method of teaching	Other activity	If any class is not taken as per time table or other activity not conducted as per plan please specify the reason
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Name of the Lecturer: Dr. S. Priya darshini Department: Chemistry If any class is not taken as per Lecture/ Other activity No. of Students Topic covered Suppliementary
Co curricular and conducted as per plan please Class Paper Date and Hour (Mention Part Covered On Day Period taken taught Present if partially Covered) specify the reason Rolls extra curricular teaching 10 9 8 1 2 3 5 6 21/9/21 Dejindian Enantioners Leehre 8 B.Sc PI 40 Tue method d'altereners EBZ 2 3 Demo P-81 4 B-SC 20 method Poliere P 50 20 8 B.SC M P-51 6 20 BSL

Department: chemistry Name of the Lecturer: Dr. S. Priya Larshini

Date and Day	Hour Period	Class taken	No. of	Students	Paper taught	Topic covered (Mention Part Covered if partially Covered)	Lecture/ Suppliementary method of teaching	Outer dearing	If any class is not taken as per time table or other activitiy not conducted as per plan please specify the reason
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Department: Chemistry Name of the Lecturer: Dr. S. Priyadarshini

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	S.	B.SC	81	wid Line	P.E	-do-	Demo nethod.		à .

Name of the Lecturer: Dr.S. Priyadarshine Department : Chemistry If any class is not taken as pe Other activity Lecture/ time table or other activitiy no Topic covered No. of Students Suppliementary (Mention Part Covered Paper Co curricular and conducted as per plan pleas Class method of Date and Hour On taught extra curricular specify the reason if partially Covered) Period taken Day Present teaching Rolls 10 9 8 7 6 5 2 3 4 25/9/24 metalloporphyrias Leubore M P-0 40 Sal 2 3 4 W Demo 4 BSL method P-VI of cely Demo 22

Department: chemistry Name of the Lecturer: Dr. S. Priyadarshini

Date and Day	Hour Period	Class taken	On	Students	Paper taught	Topic covered (Mention Part Covered if partially Covered)	Lecture/ Suppliementary method of	Co curricular and	If any class is not taken as per time table or other activitiy not conducted as per plan please
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Department: Chemishy Name of the Lecturer: Dr. S. Priyadarshini

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Date and Day	Hour Period	Class taken	No. of S On Rolls	Students Present	Paper taught	Topic covered (Mention Part Covered if partially Covered)	Lecture/ Suppliementary method of teaching	Other activity Co curricular and extra curricular	If any class is not taken as per time table or other activitiy not conducted as per plan please specify the reason
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Department: Chemishy Name of the Lecturer: Dr-S. Pryadarshini

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Name of the Lecturer: Dr. S. Priyadarshini Department: chemichi

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Hour	Class	On	tudents	Paper	Topic cover (Mention Part Co	overed	Suppliementary method of	Co curricular and	time table or other activitiy no conducted as per plan pleas specify the reason
renou	taken	Rolls	Present	taugitt	if partially Cov	ereu)			10
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Teaching Synopsis - 2021-22

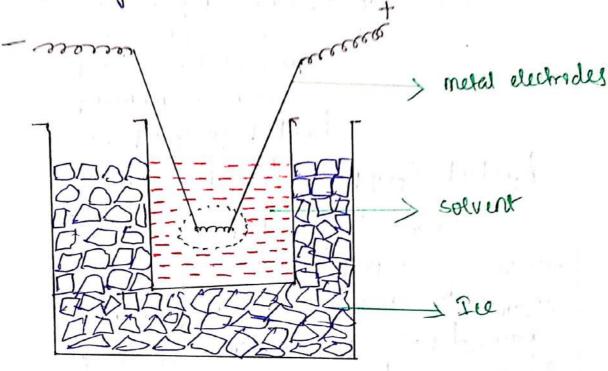
AUGUST - 2021

P-TI

	P-11
Name of the Department / S	ubject: chemistry
Name of the Lecturer	Dr. S. Priyadarshini
Course / Group	J.B.SC CBMB / CZAGI / CBHT
Paper:	I Organic and General Chemistry
Name of the Topic :	General Chemistry Surface chemistry
Learning Objectives :	Colloids; methods of preparation, purification
Previous Knowledge to be reminded	True solutions: colloids and preupitales
	(Continue on the reverse side if needed)  The most three important methods of pre- paration. 1. Mechanical Dispersion method.  2. Brediges are method 2. Peptisation method.  Purification methods of colloids
Topic Synopsis :	1. Dialysic 2, Ultrayiltration 3. Ultracent - rijugation. Properties of wholds 1. Optical property 2. Kinetic property 3. Electrical property.
Examples / Illustrations :	Brownian movement.
Addtional Inputs :	Donnan Equilibrium
Teaching Aids used :	challe and board method
References cited :	Unified chemistry O.P. Agarwaal.
Student activity Planned after the teaching	Student Seminar

## 1. Bredig's Are Method:

An electric arc structed between two electrodes of a metal, like gold, cilver, platinum or copper, in water having traces of an alkali, the metal is found to be conveiled into colloidal colution of rego reasonable concentration.



## 2. Dialysis method [Purification of coloid]

The process of separating a crostalloid from a colloid by diffusion or filtration through fine membrane. The dialysis can be quickened by applying an electric field, the process is Impure thrown as electrodialysis, costoidal under the influence of electric solution field, ions will migrate faster to the oppositely charged electrodes water the placed outside the bag.

Teaching Synopsis - 2021-22

JUNE - 2021

	Y-11
Name of the Department / S	ubject: Chemistry
Name of the Lecturer Dr	· S. Priyadarshini
	B.Sc - CBMB   CZAGH CBHT
Paper:	II - Organic and General Chemistry
Name of the Topic :	Benzene and 2te Readivity
Learning Objectives :	Aromatic and Non-auamatic compounds, Huckel's rule, Berzuroid and Non-berzeroid compounds.
Previous Knowledge to be reminded	Structure of Benzene, & Types of reactions benzene
	(Continue on the reverse side if needed)
	Criterion for a compound to be distinguished
	as anomatic. some examples of awmatic and
	Non-aromatic compounds. Hadeel's rule of
	aromaticity - Electrophilic substitution reactions
	a) Nitration b) sulphonation c) friedal craft's
	alleylation. Types of ortho, para, meta directing
Topic Synopsis:	groups - Effect of Halogens on electrophilic eulss
	titulion reaction of benzene-
	U
Examples / Illustrations :	Eg's of electron attracting and electron with atrawing gp's
Addtional Inputs :	Polynulear aumatic hydrocarbons
Teaching Aids used :	chall and board method.
References cited :	unified chemistry by Dr. O.P. Agained.
Student activity	
Planned after the teaching	Group Discussion

Siganture of the Lecturer



Orbital picture of Benzene: Aromatic and Non-aromatic compounds: > Aromatic compands -> Non-aromalic compounds. Electrophilic Aromatic substitution reactions of Benzene: Nitration: - Ho-NO2 + H-SO3H => H-10-NO2 + 4504 H-0-N02+ H-0503H = NO2+40+450ú [cycration of clear Step-11: Step-In: - H2SO4 - H2SO4

Teaching Synopsis - 2021-22

JULY 2022

Name of the Department / S	Subject: Chemistry   General Chemistry
Name of the Lecturer	Dr. S. Priyadarshini
Course / Group	IBSC   CBMB   CZAGT   CBHT
Paper:	Mary
Name of the Topic :	Chemical Bonding
Learning Objectives :	Valence Bond Theory, concept of Hybridization,
5 1 1/1 1 1 1	molecular orbital theory and its applications.
Previous Knowledge to be reminded	Definition of a covalent bond, differences between or and Ti bonds.
	(Continue on the reverse side if needed)
	Types of Hybridization - cp, sp2, sp3, sp3d, sp3d2 sp3d3
	Applications of Valence bond theory - formation of
	Citz molecule, Brfz molecule, Nicco)4 molecule.
	comparision between bonding molecular orbital
	and antibonding molecular outsital. Molecular outs
	-tal energy level diagram for homonuclear dia
	-tome c molecules like N2, 02 & Fz. Molecular
Topic Synopsis :	obbital energy level déagram for heteronuleur diato
Topic Syriopsis .	- mic molecules. Determination of magnetic behaviou
	of diatomic molecules. Comparision of VB and Mo
comme of in	Theories.
Examples / Illustrations :	Ege of types of hybridication
Addtional Inputs :	LCAO approach
Teaching Aids used :	challe and Broad
References cited :	Unyied chemistry by Dr. D.P. Agarwaal.
Student activity	
Planned after the	Student Seminar.
teaching	

Siganture of the Lecturer

Postulates of Malence Bond Theory:

(1) covalent bond is somed by partial overlapping of hay-filled atomic obitals of doms involved in bonding.

(3) The orbitals participating in overlap much have electrons with apposite

spinsi

Overtapping of orbitals results in decrease in energy

cus strength of covalent bond depends upon the extent of overlapping.

(5) Paired electrons in volency shell can take part in bond formation which is possible when the paved electrons ships to vaccent oubitals of slightly higher energy.

Structure of city molecule: formation of NiCco)4:-Ni (Ground State) 4523d8 4p0 Due to strong field ligard co sp3 hybridization

Teaching Synopsis - 2021-22

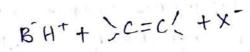
lame of the Department / S	ubject: Chemistry Organic chemistry
lame of the Lecturer	Dr. S. Priyadarshini
Course / Group	2 B.Sc.; CBMB CZAGT CBHT
Paper:	1
Name of the Topic :	Aydic and Alivedic Hydrocaubons.
Learning Objectives :	Alicanes, Alicenes and Alicynes - methods of pre- paration and properties.
Previous Knowledge to be reminded	Definition to hydrocarbons - elassification.
Topic Synopsis:	(Continue on the reverse side if needed)  Methods of preparation of alkanes- Murt 2  reaction, kolbe's electrolysis, corey- Howe reaction, chemical properties - Halogenation. Method of preparation of alkanes- Dehydrohalogenation dehydration of alkanes- Dehydrohalogenation dehydration of alkanes- Chemical properties- Marcownikages rule of addition of HX- Mecha - nism - Antimarkownikages rule, methods of preparation of dihalides - Cycloalkanes- Nomenclature- Method of preparation - freunds method - chemical properties
Examples / Illustrations :	Saturated Lydiocarbons - allcanes.
Addtional Inputs :	Sachse and Mohr predictions-stability of conformers
Teaching Aids used :	challe and board method
References cited :	Unyied chemistry by O.P. Aganoaal.
Student activity Planned after the teaching	Assignment guen

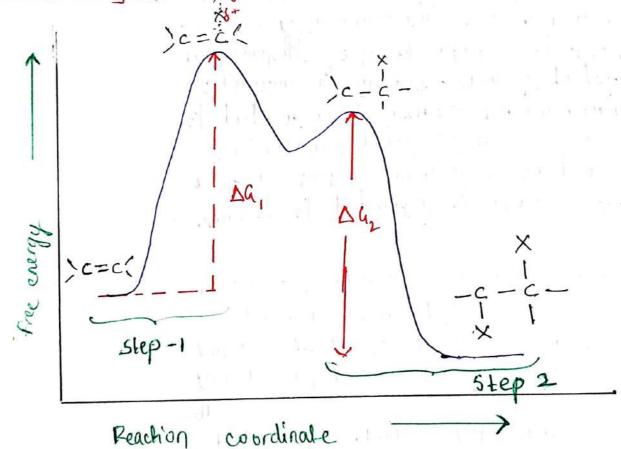
Siganture of the Lecturer

## Wurtz Reaction:

Dehydro halogenation of alkeyl halides:

Stereo chemistry of Br. Addition:





Addition of Brz to alkenes is the example of trans-additions.

<u>Step-1:</u> Formation of eyelic bromonium ion

<u>Step-2:</u> formation of the pat vicinal dihalide

Teaching Synopsis - 2021-22

AUGUST - 2021

Name of the Department / S	ubject: Chemistry I General chemistry
	Dr. S. Priyadarshini
	B.Sc: CBMB112Aqt1 CBHT
Paper:	II! Stereochemistry
Name of the Topic :	Stereochemistry
Learning Objectives :	2D representation of molecules via various projection tormulae optical autivity of molecules.
Previous Knowledge to be reminded	Isomerism and classification of isomerism.
Topic Synopsis:	four projection formulae: 1. Wedge 2. fischer projection formulae: 1. Wedge 2. fischer projection formula 3. Newmann Projection formula 4. saw-horse formulae. criterion for optical or tation; Different axis of Symmetry - plane of symmetry; centre of symmetry, n-fold alternating axis of symmetry.  Examples of asymmetric and disymmetric molecules; configuration - D. L and R.S. Rasemic methods. mixtures; Rules and examples.
Examples / Illustrations :	Three dimeneional arrangement of atoms in methane.
Addtional Inputs :	Resolution techniques for the separation of enantioners
Teaching Aids used :	challe and board method.
References cited :	Telugy Academy
Student activity Planned after the teaching	Student ceminar



(1) Wedge formula:

Solid wedge to represent bonds above the plane H 2 asked wedge - the bonds above the plane Normal line - the bonds present on the plane.

## (2) Fischer Projection formula:

Срон Uz-CIZ - COOH CH3

The groups on howzontal line are infant of the plane. The groups on vertical line are behind the plane The caubon alom is on the plane.

(3) Newmann Projection formula:

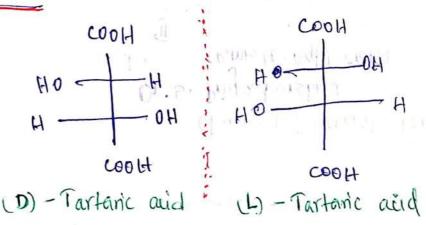
-> The centre of the circle H. represents two c-c bond which. cornects two central caution atoms. Hi (u) Saw Horse formula:

-The bonds which are on the fant ceubon are shown projections from the centre of the ard and the bonds from the back carbon 3 are willer on the perferp of the und

The saw-horse formula is obtained when the Ascher ZH

Hy projection is viewed stightly from above in about us angle.

Endofomers:



Teaching Synopsis - 2021-22

AUGUST - 2021 P-T

Name of the Department / S	ubject: Chemistry lorganic chemistry
Name of the Lecturer	Dr. S. Poyadarshini
Course / Group	Sc: CBMB   CLAST   CBHT
Paper:	9
Name of the Topic :	Cycloalicanes
Learning Objectives :	Methods of preparation; chemical properties & stability
Previous Knowledge to be reminded	Dejinition of cycloalicenes and Nomendature.
	(Continue on the reverse side if needed)
on all mones	Methods of preparation of yeloalkanes: - (a) frew -d's method; (b) from the salk of disaborytic acid
ender stan	and addition with hydrogen. stability of yello alkanes explained by earyer strain theory - face
	-tors effecting the stabilities of conjumers -
Topic Synopsis :	conjumations of cyclo hexane - Heak of combustion
	values and relative stabilities of cyclohexan allcan-es.
Examples / Illustrations :	Explained different elements of symmetry
Addtional Inputs :	Conformations of cyclobulane and cyclopentane
Teaching Aids used :	chall and board method.
References cited :	Telugy Academy
Student activity Planned after the teaching	Group Discussion

## (1) By freund's Method:

$$\frac{\text{CH}_2}{\text{CH}_2+\text{Br}} + 2\text{Na} \frac{\Delta}{-2\text{NaBr}} + \frac{\text{CH}_2}{\text{CH}_2} = \sqrt{\frac{\text{CH}_2}{\text{CH}_2}}$$

Alkyl halides with two halogen atoms of the two ends of hydrocarbon when healed with sodium or zinc metals give cycloalleanes

## (2) Action with HBri-

(3) Baeyer's Strain Theory:

Bacyer introduced a theory to explain the addition reaction of cyclopropane and cyclobulane and origher stability of other cycloalicanes.

cycloalkane	Bond angle (y planar) [180(A-2)/2]	Deviation or angle strain
cyclopropane	& o <sup>e</sup>	24°. 44'
Cyclopentane	90°	9° uu¹ ο° uu≀
Cyclo he rane	120°	-5,66
y do heptane	128°3 U	-9° 33'
Cyclo octane	1350	-12° 481
		4.4

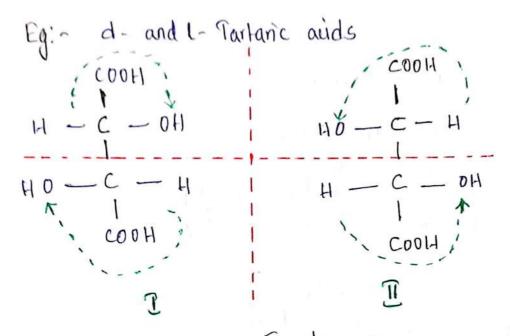
Teaching Synopsis - 2021-22

SEPTEMBER - 2021 P-II

Name of the Department / Sul	oject: Chemistry
Name of the Lecturer	Dr.S. Priyadarshiru
Course / Group	2 B.SC   CBMB   CZAGF   CBHT
Paper:	I organic and General chemistry
Name of the Topic :	Stereo chamiety of caubon compounds.
Learning Objectives :	Optical activity , Teeks for chirality, elements of symmetry
Previous Knowledge to be reminded	concepts of chirality, asymmetric caubon compands
Topic Synopsis:	Optical isomerism in compounds containing two or more dissimilar chiral caubon atoms. Predicting the number of optical isomers. Disymmetric molecules optical isomerism in compounds containing no chiral caubon atom optical isomerism exhibited by allenes - conditions of allenes to exhibit optical isomerism - only if two groups attached to each terminal caubon atom are different.
Examples / Illustrations :	Asymmetric synthesis - methods
Addtional Inputs :	Egys of compounds showing enantismenson & go emetric
Teaching Aids used :	challe and board
References cited :	Unified chemistry by O.P. Agawaal.
Student activity Planned after the teaching	Student seminar

Siganture of the Lecturer

Optical Scomerism in compounds containing two or more similar chiral carbon atoms.



Enantioners Eg:- mesotartanc aud

. Superimposable mirror images, hence both structures represent only one compound.

Spiro compounds.

Teaching Synopsis - 2021-22

SEPTEMBER P-Y 2021

Name of the Department / Sul	bject: chemistry
Name of the Lecturer	Dr. S. Priyadarshini
Course / Group	MB-SC CBZ
Paper:	V Organic and Physical chemistry
Name of the Topic :	Organic chemistry - Nitrohydrocaubons
Learning Objectives:	Nomenclature - Preparation - Properties
Previous Knowledge to be reminded	Definition and classification of Nitrohydrocarbons
«	(Continue on the reverse side if needed)
	Electronic structure of anines, its skewochemis
,	-try - Synthesis of anines by Hofmann's meth
and the million	-od- Gabriel Phthalamide method - schmidth
	rearrangement - cituic rearrangement -
<u>-</u>	chemical properties of anines - Hofmann's
- handt Renn	elimination - Schotten Baumann reaction - liber
Topic Synopsis :	- mann's nitroso reaction - cope elimination
42	Diazonium ealls - Preparation of diazonium salk
	and Synthetic applications of diazonium ealts.
Examples / Illustrations :	Extension of this chapter-mechanistic appells explained
Addtional Inputs :	Brief introduction to yarides and biographides.
Teaching Aids used :	challe and Board method.
References cited :	organic reaction mechanism by Athuralia -
Student activity Planned after the teaching	Seminar on Hamed reachons.

Siganture of the Lecturer

=	14-11-2022
- 1	The Staff of the College met in the Seninar Hall on 14-11-22 at 4 or pm to with Principal in Clair to discuss and take resolutions on the following agenda.
	Hall on 14-11-22 at 4 or pm to with Principal in
-	chair to discuss and take resolutions on the
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	Agenda: - Manager and FARAGER OI
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	and Cynopsis, Internal Harlis Preparation.
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	4 CO- 1 10k. 0' 0 1 10 10 10 10 10 10 10 10 10 10 10 10
	4. Studenter Induction Pragramme Pepat.
-	5. Conduct of LSC & SDC clases regularly.
	-: ask a SDC clases regularly.
	6. Faculty to register in online FDP courses
	online FDP Courses
	7. Private Security is and sold to
	7. Private Security is engaged here after.
	8. Any other with Permission of the chain.
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# Principal holds regular staff meetings to review the implementation of Institutional Plan and Curricular Plans





Principal interaction with the staff members on the implementation of Institution Plan

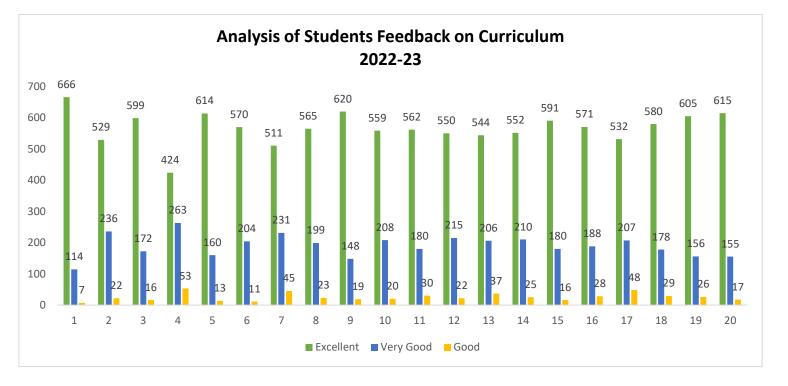
# A.S.D.GOVT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS) KAKINADA ANALYSIS OF STUDENTS FEEDBACK ON CURRICULUM

#### A.Y. 2022-23

S.No	Statement	Excell ent	Very Good	Good	Aver age	Poor	Total
1	How do you rate the syllabus of the course that you have gone through in relation to the expected teaching learning process?	666	114	7	-	-	787
2	How do you rate the allocation of credits and hours to the courses?	529	236	22	-	-	787
3	How do you qualify the relevance of syllabus of each course to the recent trends and developments?	599	172	16	-	ı	787
4	How do you assess the various papers in terms of the irrelevance to the specialization streams?	424	263	53	15	32	787
5	The entire syllabus was covered in the class	614	160	13	-	ı	787
6	The teachers illustrate the concepts through examples and applications.	570	204	11	2	1	787
7	Your observation on the usage of ICT tools such as LCD projector, Multimedia, etc. by the teachers able to communicate?	511	231	45	-	1	787
8	The level of preparedness of teachers for the classes	565	199	23	-	1	787
9	How well were the teachers able to communicate?	620	148	19	-	1	787
10	Fairness of the internal evolution process by the teachers.	559	208	20	-	-	787
11	Your view on the discussion of outcome of your assignments with you?	562	180	30	-	-	787
12	The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	550	215	22	-	-	787
13	The teaching and mentoring process n your institution facilitates you in cognitive, social and emotional growth.	544	206	37	-	1	787
14	Teachers inform you about your expected competencies, course outcomes and programme outcomes.	552	210	25	-	1	787
15	The teachers identify your strengths and encourage you with providing right level of challenges.	591	180	16	-	-	787
16	Teachers are able to identify your weaknesses and help you to Overcome them.	571	188	28	-	-	787
17	How do you rate the learning resources that are available in the college (Library, Lab, ICT Provisions and others)?	532	207	48	-	-	787
18	How do you rate the various provisions for extension and co-curricular and extra-curricular activities of the college?	580	178	29	-	-	787
19	Overall rating of the program and various facilities in the college	605	156	26	-	-	787
20	Rate the overall teaching-learning process in your institution	615	155	17	-	-	787

# A.S.D.GOVT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS) KAKINADA ANALYSIS OF STUDENTS FEEDBACK ON CURRICULUM

#### **ACADEMIC YEAR 2022-23**



S.NO.	Questions in the Feedback Form
1	How do you rate the syllabus of the course that you have gone through in relation to the expected teaching learning process?
2	How do you rate the allocation of credits and hours to the courses?
3	How do you qualify the relevance of syllabus of each course to the recent trends and developments?
4	How do you assess the various papers in terms of the irrelevance to the specialization streams?
5	The entire syllabus was covered in the class
6	The teachers illustrate the concepts through examples and applications.
7	Your observation on the usage of ICT tools such as LCD projector, Multimedia, etc. by the teachers able to communicate?
8	The level of preparedness of teachers for the classes
9	How well were the teachers able to communicate?
10	Fairness of the internal evolution process by the teachers.
11	Your view on the discussion of outcome of your assignments with you?
12	The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.
13	The teaching and mentoring process n your institution facilitates you in cognitive, social and emotional growth.
14	Teachers inform you about your expected competencies, course outcomes and programme outcomes.
15	The teachers identify your strengths and encourage you with providing right level of challenges.
16	Teachers are able to identify your weaknesses and help you to Overcome them.
17	How do you rate the learning resources that are available in the college (Library, Lab, ICT Provisions and others)?
18	How do you rate the various provisions for extension and co-curricular and extra-curricular activities of the college?
19	Overall rating of the program and various facilities in the college
20	Rate the overall teaching-learning process in your institution

# A.S.D.GOVT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS) KAKINADA ACTION TAKEN REPORT ON STUDENTS FEEDBACK ON CURRICULUM ACADEMIC YEAR 2022-23

The feedback on Curriculum was taken from 787 students in the Academic Year 2022-23.

#### **OBSERVATIONS:**

The following are the observations made on the feedback taken from students in Offline mode:

- > All the students are satisfied with the curriculum
- > Some courses need extra hours
- > Some courses need to be recouped pertaining to their specialization
- > Increase the usage of ICT tools in Teaching-Learning Evaluation
- > Utilization of Library resources need to be improved
- > ICT provisions to be improved

#### **ACTION TAKEN REPORT:**

- > All the Departments are instructed to identify the courses where extra hours need to be allocated and the same will be incorporated in the timetable.
- > Curriculum updations must be done in relevance to the Industry needs.
- > Faculty are informed to revamp the curriculum only after rigorous discussions with the Academic Peers and Industry Experts.
- Renovation of Library is of prime concern and will be done after the approval of the Concerned Authorities
- More Classrooms were equipped with LCD projectors to enhance the ICT tools usage.

**PRINCIPAL** 

V Ananta Lakhmi

6

# A.S.D.GOVT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS) KAKINADA Students Feedback on Curriculum

Department: Computer Science Name: p. Sri maha Class: B. S((NPC)) Year: 1/11/111

Academic Year: 2022-2023

Lakshni

This questionnaire is intended to collect feedback relating to your satisfaction towards the curriculum, learning and evaluation. The feedback will be kept confidential and used for syllabus revision, restructuring of curriculum and quality improvement of the program.

Excellent (5) Very Good (4) Good (3) Average  Kindly tick in the box that best corresponds to your opi					Po	or (1)			
evolution 1		(3)		onds to your opi	nion				
S.No.		Staten			5	4	3	2	1
1	How do you rate to the expected t	e the syllabus of the court teaching learning process	se that you have gone to?	hrough in relation	1				
2	How do you rat	e the allocation of credit	s and hours to the cou	rses?	1				
3	How do you qua and developmen	alify the relevance of syl	labus of each course to	othe recent trends	/	æ			
4	How do you ass specialization st	sess the various papers in reams?	terms of the irrelevan	nce to the	1				
5	The entire syllal	ous was covered in the cl	ass		1				
6	The teachers illu	ustrate the concepts thro	ugh examples and app	lications.	1				
7	Your observatio etc. by the teach	n on the usage of ICT to ers while teaching.	ols such as LCDproje	ctor, Multimedia,	1				
8		paredness of teachers for			5				
9		the teachers able to comm	SPECIAL CONTRACTOR (SPECIAL CONTRACTOR)		1				
10		nternal evaluation proces			1				
11		e discussion of outcome			1				
12	The institute tak field visit oppor	es active interest in prontunities for students.	noting internship, stude	ent exchange,	1				
13	The teaching and social and emoti	d mentoring process in yo onal growth.	ur institution facilitates	s you in cognitive,	1				
14	Teachers inform programme outc	you about your expected comes.	d competencies, course	outcomes and	/				
15	The teachers ide of challenges.	ntify your strengths and	encourage you with pro	oviding right level	$\checkmark$				
16	Teachers are abl	e to identify your weakn	esses and help you to	Overcome them.					
17	How do you rate	How do you rate the learning resources that are available in the college (Library, Lab, ICT Provisions and others)?							
18	How do you rate	the various provisions factivities of the college?	or extension and co-cu	ırricular and	1				
19	Overall rating of	f the program and variou	s facilities in the colle	pe.	1			_	
20	Rate the overall	teaching-learning proces	s in your institution	5	_				
Give	three observation	/ suggestions to improv	ve the overall teachin	a loomina ove		•	L		

# A.S.D.GOVT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS) KAKINADA Students Feedback on Curriculum

Department: Computer Science	Name: YT. S.S.	Class: BSC CHPCSYear; VI II /III
Academic Year:	12avan!	

This questionnaire is intended to collect feedback relating to your satisfaction towards the curriculum, learning and evaluation. The feedback will be kept confidential and used for syllabus revision, restructuring of curriculum and quality improvement of the program.

Excellent (5) Very Good (4) Good (3) Average		- A		Po	or (1)				
		Kindly tick in the b	ox that best correspo	nds to your opi	nion				
S.No. Statement							3	2	1
1		e the syllabus of the courteaching learning process		nrough in relation	/				
2		e the allocation of credit		rses?	/				
3	How do you qua and developmen	alify the relevance of syl	labus of each course to	the recent trends	V				
4	How do you ass specialization st	sess the various papers in reams?	n terms of the irrelevan	ce to the		/			
5	The entire syllal	ous was covered in the cl	ass		/				
6	The entire syllabus was covered in the class  The teachers illustrate the concepts through examples and applications.				/				
7		n on the usage of ICT to ers while teaching.	ools such as LCDprojec	etor, Multimedia,	/				
8	The level of pre	paredness of teachers for	the classes			/			
9	How well were	the teachers able to comr	nunicate?		V				
10	Fairness of the i	nternal evaluation proces	ss by the teachers.		V				
11	Your view on th	e discussion of outcome	of your assignments wi	th you?	/				
12		es active interest in prontunities for students.	noting internship, stude	nt exchange,	V				
13	The teaching and social and emoti	d mentoring process in yo ional growth.	our institution facilitates	you in cognitive,	V				
14	Teachers inform	you about your expected comes.	d competencies, course	outcomes and	V				
15	The teachers ide of challenges.	ntify your strengths and	encourage you with pro	viding right level	/	٠			
16	Teachers are abl	e to identify your weakn	esses and help you to C	Overcome them.	/				
17	How do you rate the learning resources that are available in the college (Library, Lab, ICT Provisions and others)?								
18	How do you rate the various provisions for extension and co-curricular and extra-curricular activities of the college?				V				
19		f the program and variou		ge ı	V				
20		teaching-learning proces			V				
Give		/ suggestions to impro		g – learning exp	erienc	e in yo	u inst	itution	

Y.T.S.S. Pavary

# A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA DEPARTMENT OF ENGLISH

# Syllabus Completion Certificate (2022-2023)

This is to certify that I, Dr.P.Sanjotha, Lecturer in English, have completed I & III semesters syllabus as per the curricular plan for the academic year 2022-2023.

Paper-1: A Course in communication & Soft Skills

Paper-III: A Course in Conversational skills

Date: 09-03-2023

Augste 9/3/23

## A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA DEPARTMENT OF ZOOLOGY

# Syllabus Completion Certificate (2022-2023)

This is to certify that I, Ms. M. Vasantha Lakshmi, Lecturer in Zoology, have completed the III semester syllabus as per the curricular plan for the academic year 2022-2023.

Paper-III: Cell biology, genetics, molecular biology and Evolution.

Life Skill Course: Environmental Education

Date: 09-03-2023

#### A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA DEPARTMENT OF HISTORY

### Syllabus Completion Certificate (2022-2023)

This is to certify that I Y. Sita Maha Lakshmi, Lecturer in History have completed I & III semester syllabus as per the curricular plan for the academic year 2022-2023.

Sem- I: Ancient Indian History & Culture (from Indus Valley Civ. to 13th Cen. A.D)

Sem III -Paper-III: Modern Indian History & Culture (1764-1947 A.D)

Date: 09-03-2023

# A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA DEPARTMENT OF CHEMISTRY

## Syllabus Completion Certificate (2022-2023)

This is to certify that I, Dr.K.Jhansi Lakshmi, Lecturer in Chemistry, have completed III semester syllabus as per the curricular plan for the academic year 2022-2023.

Paper-1II: Organic & Spectroscopy

Date:09-03-2023

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