KVR GOVERNMENT COLLEGE FOR WOMEN (A), KURNOOL.

NAAC Accredited 'A' Grade



Curricular Plan, Teaching Diary, Teaching Synopsis 2020-21 X I Semester

Name of the Department	· BIDTECHNOLOGY
Name Of The Lecturer	G. INDRAVATED

			LURGO	Curricular Plan (Lecturer wise): 20	20.21	Name of	the Depa	ertment:	Bio	recheel	004			
_	-	e College :		SKAVATOU	Class: AO	Year:	3020-	2021					Pape	er: VI
Nam	T I	a Lociulei	The same of	3101021 41			Curr	ricular Activi	ty			Co	- curricu	lar Activity
		Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /lagught	Activity Conducte	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted		Whether conducted		Rema	
-	JONE	1 Week	3+3	Best lines of Generic Engineering	Townershy	F	2 20	Yan		Germa.	1	404		H H
t		2 Week	3+3	Butiletian Engline	Biological Equipment	T	å . 3	10.		Auiz	-1	441		
		3 Week	3+3	DNA modifying Engine.	lembala	T	3	You		5D	-1	400		
		4 Week	3+3	Type of legation	Matham	TP	1 3	16,		Stip	1.	He		
i.i	ly	1 Week	8+3	General Peaking & Types	Advanson	T P	3	Yer	7	Sen	1	4	a	
	1	2 Week	3+3	Plannid Vactor	Exouple,	TP	્ત છ	yen		S	-	1 70	n	
	3	Week	3 t3	A plage Vectors	Cimiler	T	31	40		9		1	Ye.	
	4	Week	3+3	Comed a Churce Wales	tocal advance	P		tr		Q	uiz	1	You	
	the Le	P		Signature of the D	Popartment I/c	3								Signal

	Nom	e of the	College	LURG	icm (A.)	1
	Nam	e of the	Lecturer	G. IN	DRAUNTHI	Additional
1	S.No.	Month	Week	Hours Available	Syllabus topic	Input/ Value Addition Provided /tagught
1	1	Ang	1 Week	3+3	Sciencing Methods	Prample
-	2	1	2 Weak	3 + 3	Southern Blottep	Application
3	\dagger	3	Week	3+3	Northern & Western	Commont
4	1	4	Week	3+3	Restriction Mapping RELP - RAPD	Advanta
	Saj	2 1 V	Vaek	3+3	Rhyrical & Chemical methods of Gene transfer	Applicat
1		2 W	eek 3	+3	Biological Method A	Applicat
+		3 We	eek 3	+3	method of Gene sequencis	lamb
		4 Wee	ek 2 -	+3	Genomic DNA librare	Future

ature of the Lecturer

ature of the Lecturer

Signature of the Department I/c

			Semester	Curricular Plan (Lecturer wise): 20	120 - 21
-	_	ne College		INDRAVAGE, EVEN	Class 2 87
	Mon	th Wee	Hours	g Syllabus topic	Additional Input/ Value Addition Provided /tagught
1	Oct	1 Wee	* 3+3	c DNA Libraria	Future
2		2 Week	300	PCR - Principle , Types	Applica
3		3 Week	Вел	DNA Finger According	Applicat
		4 Week	by end-	I. BIOTECHN	lo LOGY
-	Int	4 Week	4+3	I. BIOTECHN Backers - Stanchus - Morphology	Hed my
-	une			Ractura Structure	
-	UNE .	1 Week	4+3 A+3	Pacture Sturcture Morphology Call Surgas Appendix	Hed my

de

Signature of the Department I/c

61

61

-60 9

Curricular Activity Co-curricular Activity Activity Hours Whether affords Remarks	Name of the		discount in the	Michae	surflet.	-1	_	Don	- PETT
Activity Hours Whether and the Conducted states of Activity Hours Whether Approximate Conducted states or	Year J						Co		
T 2 Yes Series 1 Yes T 2 Yes Spin 1 Yes T 2 Yes Spin 1 Yes T 2 Yes Gaig 1 Yes T 2 Yes Gaig 1 Yes T 2 Yes Series 1 Yes T 2 Yes Series 1 Yes T 2 Yes Series 1 Yes		and the second second			N - 10 - 10	10000		- Inches	
P 3 1/4 Series 1 44 T 2	Activity Conducted		Whether conducted	Alternate date	Canducted	aliotted	ponducted	Alternatu date	Remark
P 3 441			Yes		Quij	1	Yes		3
P 3 761 67D 461 VANDAGUH23 TOI Bip II 401 T 2			Het.		Seni	1	May		
T 2 Yes Senion 1 Yes T 2 Yes Senion 1 Yes T 2 P 3 Yes Senion 1 Yes T 2 P 3 Yes Senion 1 Yes T 2 P 3 Yes Senion 1 Yes			761	1	90	1	40.	1	
T 2 Yes Senier 1 Yes T 2 Yes Senier 1 Yes T 2 P 3 Yes Senier 1 Yes T 2 P 3 Yes Senier 1 Yes T 2 P 3 Yes Senier 1 Yes	YA	بۇد	HH2	9 T	318		C \ 40		1
T 2 Yes Senier 1 Yes T 2 Yes Senier 1 Yes			11227			1	1	fac	
P 3 Yer Sema 1 Yer	1 1	- 15	- 170		3	l nni-a	1.	Ym.	
			1 9	lei		<u>Seni</u>	1	yen	
		- 1		yn		93)	7.	
					10.			44	

			100000	chrotel			Paper	
ear g	020-3		the			Co	- curricula	r Activity
Activity	Hours	Whether conducted		Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
TP	3	401		92	1	Hay		
T P	2 .	You		Semi	1	401		
T	3	ya,		Quiz	1	Yes		
TP	3	May		Sem	ida,	1 4	24	
TP	3	40	1	Q.	-3	1 4	an l	
TP	20 31	4	en l	e	iD	1 0	14	
T	2000	3 4	4	- 3	Cip tar	1	Ya	

Name	of the	College:		Curricular Plan (Lecturer wise):							
Name	me of the Lecturer . B. INDRAUATELL										
.No. 1	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /tagught						
1 3	Tuly	1 Week	4+3	Euracystic call shutten a funct	Plant 1- American CSU						
2		2 Week	4+3	HIV & > left cycle	Rocant Advances						
		3 Week	14+3	Call Cycle & Call Brings	in Registration						
	4	t Week	C++3	Huitory, Scope & MB	Coment Melvanco						
Au	P 1	Week	A +3	Micensopy Termently	H Baurn						
	2 V	Veek	4+3	Straining Technique	Applicano						
	3 W	/eek 4	+3	Nutrition Clarification	m trample						
	4 We	eek 4	+3	Econpound & Dark Field Microscopy	Applican						

nature of the Lecturer

Signature of the Department I/c

ne of the	e Depart	ment:	Biones	the Stage	14		11	
ar:	Selb-	2021					Paper :	1
		cular Activ					- curricular	Activity
ctivity nducted	Hours	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether	If not. Alternate date	Remarks
TP	00 00	Yay	-	Skania		Yes		
7 P	3 1	400		Qui	1	40,	-	
TP	33	481		40	1	40		
TP	3	40		Sen	- 1	14	٤, \	
TP	3	. 4	27	gu	P.	1	YA	
P	3	4	21		GD	1	42,	
7	100	3	f#n	6	luz	1	c _{1g}	
	P	3 3	40	A	Ang	1	4-	

Nan	ne of the	e College :	EVRG	CWCAY	
Nan	ne of the	Lecturer:	G. 1K	DRAVATRI	Additional
S.No.	Month	Week	Hours Available	Syllabus topic	Input/ Value Addition Provided /tagught
1	Sep	1 Week	4+3	Phone contant & thurse-t	Application
2		2 Week	4+3	Election Microscopy	Rosens Advances
3		3 Week	4+3	Nutritive modes_ Typa	Example
4		4 Week	4+3	Pure outres - Isoration i	limbor
1	Qr	1 Week	4+3	Microbial grath.	Pesblan
		2 Week	4+3	Gearn requirements uphysical Condition	Examples
1		3 Week	4+3	Steelighton Physical mortisty	Applica
	1	4 Week	4+3	Sterilization - Biological mother	Advant-
			Jd	Signature of the	Department I/o

Name of the Department : Brotechuslery Year: 3020 - 2010 Curricular Activity

Activity Hours Whether If not.
Conducted allotted conducted Allernate date 1 3 Þ 4 T. Angua 1 Yes 400 3 P 4 90 400 3 P Le T Quy 44 44 3 P 4 T 1 Ye. 400 3 P T Quiz 401 to 3 P Augus 44 yes P 3 T 42 90 499 3 4

KVR GOVERNMENT COLLEGE FOR WOMEN (A), KURNOOL.

NAAC Accredited 'A' Grade



Curricular Plan, Teaching Diary, Teaching Synopsis 2020-21

✓ × II Semester

Name of the Department	: Biotechnology
Name Of The Lecturer	. G WDRAVATHI

		Pro	for	ma for	Semester	Curricular Plan (Lecturer wise): 200	
N	lam	e of t	he	College :	EVR 6	CWCAT, KURNOOL	Class : [B
-	Name S.No. I			Veel	Hours	DRANATH* Syllabus topic	Additional Input/ Value Addition Provided /tagugi
-1		APR	PRI/. 1 W		k 3+3	Harry Cell Tissue Cultice lab	Hurry
		In a		Cz	3+3	Abrewable & Non-Abrewale Son	- Banton
2	1			2 Week	3+3	Tissue Culture Media	Compon
			1	G	3+3	Conversional fresh with pour	Pelluho
3	1			3 Week	3+3	GLOWIN LOTHON & Horipolicy	Example
	1			0,2	3+3	Boognali - Bishydrofn	Super
4	T			4 Week	3+3	Caller's Superman Celling	Applicat
			1	C ₃	3+3	Birenane., Biehydor	Ingaer
1.	n	AY	1	C _i Week	3+3	Protoplant Cubic a Schoolichy	4 Examp
				C2	3+3	Bob, Cob & Eutrophian	Applei
2			2	C ₁ Week	3+3	Cyberd, Smake Combeyor which	wat lim
				C2	3+3	Waste water treatment	· Impal
3			3	Week	3+3	Itaplied & Triplied culti-	Applied
				C2	3+3	Sold waits marget, P. pur	a Advant
			41	C. Neek	3+3	Viru free plant a Micropropoper	limpar
				C.	3+3	Dain Product product	Example
	0	_	0			al	P

Name of th	e Depa	rtment:	BIOTI	ECHNIC	094			
Year:	Rual -	Roda					Paper:	WII BILBS
	Curri	cular Activ	ity			Co	- curricular i	Activity
Activity Conducted	Hours allotted	Whether conducted	if not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T P	23	Yes		Seria	1	Y.,		
TP	3	Yan						
T	3,	Yes						
TP	3	Yen		Quiz	11	Yen		
7	3 3	Yen.						
TP	3 3	Mer						
T	3,	Ym		Brigar	1	721		
TP	2 3	Yen		-	-			
P	3	Yea						
T	33	yen		-	-			
P	3	Yen		Quiz	1	45		
7 9	3	Yen						2
T p	3	400		811	H	1 40	4	
TP	3 3 01 01	40	-					
TP	01.00	Ye						
P	3	ta		61		40	4	

-	Profe	orma for S	Semester	Curricular Plan (Lecturer wise): 202	
Nam	ne of the	e College :			Pittage - William
	Name of the Lecturer: 6.			NDRAVATAL	Additional Input/ Value
S.No.	Monti	h Week	Hours Available	Syllabus topic	Addition Provided haguight
1	JUNE	C ₁	3.3	Aminal and a Titue authorite	
		C.	3+3	Brosomediate Outilize toxte	
2		2 Week	3+3	Annal Culture medias from	Milandal
		63	313	Texic metal consensual	
3		3 Week	3+3	Call lines, Biofestilly	Geennyle
-		Ct	3+3	Perticide & Kendoldin Kinda	
4		4 Week	3+3	character of arimal Collect	770000000000000000000000000000000000000
4		Cz.	3+3	Phylic semediates, hope to	
. 3	Toky	1 Week	3+3	Feurlization & Charles	Hillon
		Cz	3+3	1022 motability success	* nount
,		2 Week	3+3	IVF - Infertility comm	Applicati
		C2	3+3	Joseph & present force	45
1		C, 3 Week	3+3	Biognosi & manager of Bioper	
		C2	3+3	Stair inprove. Fermente, de	+
T		4 Week	3+3	INF & contract transfer for	A fin Applace
		CL	3.3	Smf & Set Citiz acid	4
J.	1			Signature of the	Department Vo

Name of th		Out of the last	1010	ESTHAIN	uq -		Paper	ver At
Year: 2	12t - 2		141	_	-	Co	- cumcular	
Activity	Hours	Whether conducted	if not, Alternate dute	Activity	Hours	Whether	If not, Alternate date	Remarks
T+P	2 5	Ya		Serie		Yas		
TAP.	3+3	1						
Te P	312	Man						
THP	2/3	400		Bus	1	16,		
7+P	303	94		-	-	-		
7+7	203	Yen		Luga	2 1	Y24		
7+ P	31	ye.				-		-
-T P	2+3	3 701	4	Dat	1	Yes	-	-
7+8	3,+	3 400			-	-		1
T+F	1+	3 Ya	4	Stip	les !	Ya	-	
7+6	3	3 Ye	1	-	1	-	-	-
7.1	3 1	3 4	4		1	-	-	
Te	P 2	13 40	29	9	D	1 6	01	-
T.	P 3	·3 Y.	4		_	-		-
Te	P- 2	+3	100	36	phen	1	You	-
7.	P 3	43 4	9.					
T.	P 3	+3 7	9-					Signatu

	Profe	rma for S	semester C	Curricular Plan (Lecturer wise): 20	
Nam	e of the	College:			
		Lecturer:	G. 10	Additional Input/ Value	
-	Month	I	Hours Available	Syllabun topic	Addition Provided hagust
t	Aug	1 Work	4+3	Parterial teruindican Vana, characteristic	transle
2		2 Week	413	DNA REPLICATION OF BARB	tipe line
3		3 Week	ķ+3	Mochanism of Days replied	al - Online
4		4 Week	413	Gene AP - non- regular lac operation. Genetic Geo	Scope
la la		1 Week	413	Mochanim of transport modif	of Types
t		2 Week	413	morrana of translate	- Diffe
-		3 Week	4+3	Engine of transion	er Elines
+	-	(Week	4,3	Engine of transact	Stane

Signature of the Department I/c

0

2

-

-

Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 21 EVEROW CAT, EVENCE Name of the College Class TE Name of the Lecture Additional Input/ Value Addition Provided haguight Hours Available Syllabus topic S.No. Month Week Structure & francion of 4+3 entrangene cell organista 4+3 2 2 Week Dission, Bacteria tel Chemical composition & 3 3 Week dynamic nature of celline Genome Expanization 4 Week 4 4+3 & Butangete & Entrangete History & Scope of microbiles Diffe 1 Week 1 Era Contabution of Scientist 2 2 Week Racterial growth come Burg culture technique Appletot 3 Week 3 Stellinghou Concept of micelloise 4 Week 4 Specia - Strain Clarifica

of bactons

Jack Consideration of the Lecturer

Int P

Signature of the Lecturer

Signature of the Department I/c

Year:	2620	2021					Paper	
		cular Activ					- curricular	
Activity Conducted	Hours slicited	Whether conducted	If not Alternate date	Activity Conducted		Whether		Remarks
TF	3	You		Gentler	T	You		
T	4.	Yes						
T	3	451		ENA	1			
T	3	40						
TP	3	40		64	3.	1		
T	1				1			1
P	3	5	1		1	1	-	
7		3 4	21	du	ألسود	2		
1		4						
1		3	-					

fear:	202	0-2021		ECHINIC			Paper	TEC
	Curr	icular Activ	ity	Co- curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not. Alternate date	Activity Conducted	Hours allotted	Whether	If not. Alternate date	Ramarka
TF	3	701						
TP	3,	901		Sonia	1	76		
T	4 3	Yes						
TP	B) 3/	You		وسا	,	Say		
TP	43	Yes						
TP	33 33	40		Ang	1	E fo		
T.	3	Yes						
T	3	40	18	D.M	1	7	94	

				Curricular Plan (Lecturer wise) : 202	20 - 21	Name	of the	Depart	tment:	Aire	CRNO	ing.			11111111
	Profo	rma for S	emester C	owen, EURNOOL	Class: 102			20 -		-10 (6	C.PC100	end à		Paper	· VIII BI & B
		College :	EVRE		Additional		V.D		cular Activ	ity		1111	Co	- curricula	
S.No			Hours Available	Syllabus topic	Input/ Value Addition Provided /tagught	Activ		Hours	Whether conducted		Activity Conducted	Hours allotted			Remarks
	1.00	C ₁	3+3	Transpire Plant & Animal		13 2	p 2	2.3	You		Sen		Yes		The state of
1	AUG	1 Week	3+3	Penicille & Vit Bis Bradies		7:	ř.	2-3	You		Que 1	E	42		
2		2 Week	3+3	Rowson at som		10 -	9	3,	War.		tant to	3	You.		
		C ₃	3+3			B	P	3			tenta .	3	40		
3		△ ₁ 3 Week	3+3	Partson 1 Error		15									
		C2	3+3			13	-								
4		4 Week	363	RELITED LEADIN		15					1	-	1	-	
		Cı	3+3	Aug		13 -	-				194	+			-
1	To a	1 Week				5		1			1 1				
		2 Week			+	7		T.							
-		3 Week				-		20							
						-									
	4	Week				2									
	of the L			Signature of the						1					Signature of

Department of Physics Student centric Activities Academic Year 2021

Experimental Learning

ACTIVITY	DESCRIPTION	APR-JUNE	JULY-SEP	OCT-DEC	JAN-
					MAR
Bapu Jagjivan	Celebration	5.4.2020			
Ram's Birthday					
Dr. B.R.Ambedkar	Celebration Dr.	14.4.2019			
Birthday	B.R.Ambedkar Birthday on				
-	14.04.2020				

College Prospectus	Preparation and Posting on	20.04.2020		
and Hand Book	College Website.	20.04.2020		
Administrative	Formation of college level	22.04.2020		
Activities	Admission Committees	22.0 112020		
Admission Process	Issue of Applications	26.04.2020 to		
	Campus Cleanliness	31.05.2020		
College Wall	Display of Circulars	26.04.2020 to		
Magazine		31.05.2020		
		31.03.2020		
Webinar	Political Science Dept	23.06.2020		
THE STATE OF THE S	To shire with a control of the con	20,00,2020		
Publicity &	Visit of Lecturers area wise	26.06.20		
Campaign for	allotted.			
Admissions				
Video Conference	Regarding Admissions	27.05.2029		
through virtual				
Classroom				
College Reopens	College Reopen on	01.06.2020		
conego recopona	01.06.2020and	010001000		
	Commencement of classes.			
Annual curricular	Lecturer wise as per the			
plan	formats			
Admission Process				
College level	Preparation of Annual			
Review Meeting by	curricular plan			
Principal				
Declaration of	Final Year			1
Results.				
BOS Meetings	Meetings Commenced			
Result Analysis	Analysis of Results and			
	Submission to O/o CCE			
World Environment	Awareness Programme	5.6.2020		
Day	conducted			
World Blood Donor	Red Ribbon Club activities	14.6.2020		
Day				1
International Yoga	celebration	21.6.2020		
day		06.60000		
International Anti		26.6.2020		
Drug Day		06 6000		
Staff Council		26.6.2020		
Meeting	Davissa & A. 1. '			1
Review Meetings at	Review of Academic,			

different Levels	Administrative and Financial		
	aspects.		
State Teacher	Inviting Proposals from the		
Awards	Faculty of Our College		
Student Induction		9th- 10 th	
Programme		2020	
World Population		11.07.2020	
Day			
Orientation	Organizing Anti-Ragging	II Week	
Programme	activities and Bridge courses		
Vanamahosthavam		II Week	
Class	Compilation of feedback and		
Representatives	preparation of compliance report.		
DRC Meeting &	Review Meeting on		
JKC	Admissions & JKC		
Staff Council		08.07.2020	
Meeting			
Commencement of	Class room seminars, study		
student-centric	projects, Field Trips amd		
activities. LMS	competitions CSS 2 & ICT II	II Week of	
LIVIS		July	
NSS	Clean & Green	II Week of	
1455	Clean & Green	July	
Staff Council			
Meeting			
Guest Lecture			
Medical Camp	Organized a Medical camp		
Vanamahothsavam	Organized Plantation		
	Programme		
101st Birthday of	Celebration		
Nelson Mandela		00.07.0000	
I Internal		22.07.2020	
Examinations Staff Council		22.07.2020	
Meeting		22.07.2020	
JKC	National Webinar	24-07-2020	
Vanam - Manam	All Departments	28-29 July	
, and it ividially	The Sopartition of the state of	2020 2020	
		II Week of	
		July	
		III Week of	

		July	
Biometric	Enrollment of Students	III Week of	
Diometric	Emonment of Students	July	
Review Meeting at	Review of Academic	III & IV	
different levels	activities	Week of July	
Student Centric	Related Activities	IV Week of	
Activities	Related Activities	July	
		IV Week of	
Anti-Ragging			
Staff Council		July 29.07.2020	
		29.07.2020	
Meeting	G CWG	01.00.2020	
JKC Training	Commencement of JKC	01.08.2020	
****	Training for II Batch	0.1.00.00.00	
JKC	Bridge Course	01.08.2020	
WEC	Talk on Personality	03.08.2020	
	Development		
Staff Council		05.08.2020	
Meeting			
Nagasaki Day		09.08.2020	
Staff Council			
Meeting			
JKC	Conduct of Competitions	13 & 14 th	
		August 2020	
Independence Day	Activities & Celebration	15.08.2020	
Faculty forum	Conducted for Staff		
DRC		II Week of	
		August	
Scholarships	Issuance of applications		
Add-ON	Started		
courses/Certificate			
courses			
International Youth	Celebration	12.8.20	
Day			
LMS	LMS Edu training	III week of	
21.12		August	
Plantation			
Telugu Bhasha pai	Celebration		
sadassu			
Staff Council		19.08.2020	
Meeting		17.00.2020	
Awareness on	By Zoology Department	20.08.2020	
Dengue and	Dy Zoology Department	20.00.2020	
Maleria			
II Internal			
Examinations			
Lammanons			

WEC	Women's equality Day	26.08.2020	
Staff Council	1 2	26.08.2019	
Meeting			
IQAC	IQAC Meeting	27.08.2020	
Telugu Bhasha	Celebrations	29.08.2020	
Dinotsvam			
Review Meeting at	Review of Academic,		
different levels	Administrative and Financial		
	aspects.		
JKC	Conduct of Job Drive	IV Week of	
		August	
State Teachers	Presentation of Awards to		
Awards	Teachers on 5 th September.		
MANA TV	Submission of Monthly		
	Report		
Autonomous	Conduct of Academic/Board		
colleges	of studies/Finance committee		
	meetings.		
Student-centric	Classroom seminars, study		
activities	projects Field Trips and		
	competitions.		
Telugu Language	By Telugu Dept.	29.08.2020	
Day			
Career Counseling	Organize Guidance		
Staff Council		02.09.2020	
Meeting			
Talk on Balanced	By Homescience Dept.	03.09.2020	
Diet	N		
NIRF	Meeting with staff and		
T12 D	forming Comittees	7.0.2020	
Teacher's Day	Celebration	5.9.2020	
IQAC	IQAC eeting	6.9.2020	
DRC	DRC Meeting & District	II week of	
	Level JKC review meeting with all the Principals & JKC	September	
	-		
JKC	Coordinators by Nodal JKC Organization of Campus	II week of	
JKC	drives	September September	
	drives	September	
International	Conducted related activities.	8.9.20	
Literacy Day	Conducted related activities.	0.7.20	
Literacy Day	Internal Examinations	09.09.2020	
Telugu Literary	Sahitya Academy	07.07.2020	
Forum			
Staff Council	+		
Meeting			
1110011115			

Ozone Day	Related Activities	16.09.2020				
Staff Council						
Meeting						
Staff Council						
Meeting						
NSS Day	Celebration	24.9.2020				
Medical Camp	Medical check up for students					
Hindi Divas	Celebration	24.9.2020				
Celebration						
Consumer	Celebration					
Awareness						
programme						
In	ternal Practical Examinations	26.09.2020				
	Staff Council Meeting					
Blood Voluntary			01.10.2020			
Day			01.10.2020			
Gandhi Jayanthi&	Celebration					
Lal Bahadur Shastri			2.10.20			
Jayanthi						
JKC	District Level JKC review					
	meeting with all the Principals		I Week of			
	& JKC Coordinators by Nodal		October			
	JKC & Conduct of Job Drives					
World Teacher's	Celebration		5.10.20			
Day						
ITerm Holidays from			7.10.2020			
Staff Council Meetin	<u> </u>		07.09.2020			
World Mental	Dept. of Psychology		10.10.2020			
Health Day			1011012020			
Staff Council						
Meeting						
Students' Day	Abdukalam's Birthday		4.7.40.000			
	(observered as Students Day		15.10.2020			
W 115 15)Celebration		1 < 10 2020			
World Food Day	E 15 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 00 11 0000	16.10.2020			
Semester	End Examinations from 18.10.2020	to 02.11.2020	18.10.2020to 2.11.2020			
	0.000 134					
	Staff Council Meeting					
	UN Day by Political Science Dept	- •	24.10.2020			
NI-4'1 I	Staff Council Meeting		28.10.2020			
National Integration day	Celebration		31.10.20			
	Semester End Examinations	<u>.</u>				

Staff Council		04.11.2020
Meeting		04.11.2020
A.P. Formation	Celebration	
Day		
JKC	Visit to Companies &	
	Distribution of Certificates for	
	II Batch Students	
	IV Semester Classwork starts from	04.11.2020
	Remedial Classes for slow	II Week of
	learners	November
DRC	DRC Meeting at District	II Week of
	Level	November
JKC	Conduct of JKC Job Drives	
Visit to Junior	For Admissions into junior	
Colleges	Colleges	
Review Meeting at	Review of Academic,	
different levels	Administrative and Financial	
0111010110 10 7 01 0	aspects	
II Semester Class		
Work		
National Education	Celebration	11.11.2020
Day		
National Education	Essay writing, Elocution,	
Day- Maulana	Quiz, Debates, Discussions	
Azad Anniversary	etcCertificates to winners	
DRC	Review on Semester	
	Examinations	
World Diabetes day	By Homescience Dept.	14.11.2020
Jawahar Lal Nehru		14.11.2020
Birthday		
National Library	Celebration	
Week		
WEC	Programme on Gender	15.11.2020
	Sensitization	
Studeent Centric		III Week
Activities		
Academic Audit	Academic Audit for GDCs	
Staff Council		18.11.2020
Meeting		
Special training on	Training given to students	
placements		
National Integration		19.11.2020
Day		
II IV VI – I Internal		

Examinations				
Staff Council			25.11.2020	
Meeting				
Constitution Day	Conduct of related Activities		26.11.2020	
IQAC	IQAC Meeting		26.11.2020	
Visit to Junior	To interaction with students-		Last week	
Colleges	display JKC labs, Science		of	
	Labs, Computer Labs etc. in		November	
	GDCs.			
Career Guidance	Conduct of related activities		Last week	
Program			of	
			November	
AIDS day	Rally Celebration		1.12.20	
JKC	Registration of Special Batch		I Week of	
	JKC Training		December	
	Review meeting by Spl.CCE	Related	I Week of	
	through Virtual Class rooms	activities to be	December	
	on Anti ragging	done		
DRC	DRC Meeting at Colleges			
Staff Council			02.12.2020	
Meeting				
Anti Pollution Day	By Chemistry Department		3.12.2020	
Special/ Remedial	To Slow learners			
Classes				
Staff Council			09.12.2020	
Meeting				
Human Rights Day	Celebration		10.12.20	
JKC	Organization of Campus			
	Drives at College level			
JKC	JKC- District level review		II week of	
	meeting on DRC platform		December	
LMS	e-content on Foundation			
077777	courses ICT-I ad Analytical			
ODF/NSS	Adapted villages			
Staff Council			16.12.2020	
Meeting	D 16 1 5		20.000	
Ramanujan's	By Maths Department.		22.12.2020	
Birthday			22.12.2022	
Staff Council			23.12.2020	
Meeting			24.12.20	
National consumer	Observed		24.12.20	
Day	D · CA I ·			
Review meeting at	Review of Academic,			
different levels	Administrative and Financial			
Staff Council	aspects		20 12 2020	
Stall Council			30.12.2020	

Meeting			
II Term Holidays			
JKC	District level Review meeting by Nodal JKC	IV week	
Women Teachers	Celebration		03.01.202
Day			1
	I International Examinations	S	
Job drive	Celebration		
Staff Council			06.01.2021
Meeting			
JKC	Organization of District level Competitions at Nodal JKC		
II Term Holidays	•		
LMS	E content on Foundation CoursesCSS-1 & Leadership Education		
DRC	DRC Meeting at District Level		II week of January
Staff Council			13.01.2021
Meeting	0 : 1: (0		TT 1 C
JKC	Organization of Campus drives at College JKC District level review meeting on DRC platform		II week of January
Food Mela	Competition		02.01.2021
Alumnae	Fancy Dress Competition		08-01-2021
National youth day	Celebration		12.01. 2021
Staff Council Meeting			20.01.2021
JKC Workshop	Workshop		22.02.2021
National Voters	Celebration		25.01. 2021
Day			
Republic Day	Celebration		26.01. 2021
Staff Council			27.01.2021
Meeting			
MANA TV	Submission of monthly reports		IV week of January
JKC	Submission of Moocs videos		IV week of
	on ICT Skills		January
Surya Aradhana	Celebration		
Leprosy Day	Observed		30.01. 2021
Review meeting at	Review of Academic,		

different levels	Administrative and Financial aspects		
Staff Council		03.02.2021	
Meeting			
DRC	DRC Meeting at District	II week of	
	Level	February	
LMS	E content on	II week of	
	Foundation CoursesCSS-3 &	February	
	Entrepreneurship	•	
Staff Council			
Meeting			
Semester End			
Examinations			
Staff Council			
Meeting			
Antarjaatiya Matru	Celebration	21,2,2021	
Bhasha Dinotsvam	Colonation	21.2.2021	
Dhasha Dhiotsvani	II Internal Examinations	23-24 Feb	
	II Internal Examinations	2020	
Staff Council Meetir	າດ	24.02.2021	
National science	Celebration	28.2. 2021	
day	Celebration	20.2. 2021	
Science Day	Display of Projects, Seminars	III Week of	
Activities	& Elocution	February	
JKC		IV Week of	
JKC	Preparation of Annual Report		
	2019-20Conduct of Mega JOB Mela	February	
C-: D		20.02.2021	
Science Day	National Science day	28.02.2021	
	Celebrations, Review on		
NAAG	Practical Examinations	20.00.001	
NAAC	SSR Submission	28-02-2021	
Review meeting at	Review of		
different levels	Academic, Administrative and		
~ ~ ~	Financial aspects	00.00.001	
Staff Council		02.03.2021	
Meeting			
JKC	Preparation of Summer Batch	I Week of	
	Registrations	March	
DRC	DRC Meeting at District	II Week of	
	Level	March	
DCEDRC	Submission of Annual report		
	to CE		
World Wildlife	Related Activities	3.03.2021	
		06.03.2021	
Staff Council		09.03.2021	
Meeting			

Women's Day	Competitions conducted by WEC		
Budget utilization	Submission of bills		
World Consumers	Related Activities		15.03.2021
Rights Day			
Staff Council			23.03.2021
Meeting			
World Water Day	Related Activities		
			16.03.2021
	Staff Council Meeting	g g	30.03.2021
			31.03.2021



II semester students are performing Resolving power of telescope experiment.



V semester students are performing Calibration of Ohm-meter experiment

PEER learning

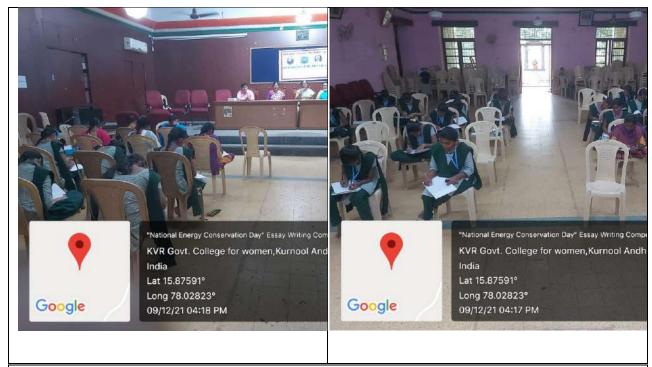


Final year student giving seminar through PPT presentation on topic "Solar Panel and its types"



II semester student giving seminar on topic "Michelson Interferometer".

Essay writing competition

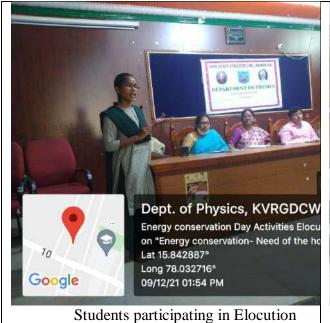


Students participating in Essay writing competitions held in connection with National Energy conservation day 2021.

Elocution competitions

Poster Presentation

competitions



Students participating in Elocution competitions held in connection with National Energy conservation day 2021.



Students participating in poster presentation competitions held in connection with National Energy conservation day 2021

KVR GOVERNMENT COLLEGE FOR WOMEN (A), KURNOOL.

NAAC Accredited 'A' Grade



Curricular Plan, Teaching Diary, Teaching Synopsis 2020-21 X I Semester

Name of the Department	· BIDTECHNOLOGY
Name Of The Lecturer	G. INDRAVATED

Nan	ne of the	e College :	EVERG	Curricular Plan (Lecturer wise): 20		Name	of the	Depar	tment:	Bish	rechnol	004			
_	-	a Lecturer :		SKAVATO	Class: All	Year	- 20	20-3	2021					Pape	1: 1/1
2 44411	T	J. Cociarer	The state of the s			-9		Currio	cular Activit	у			Co	- curricul	ar Activity
No	Monti	h Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /lagught	Acti			Whether conducted	If not, Alternate date	Activity Conducted		Whether conducted	if not, Alternate date	Remar
	JONE	1 Week	3+3	Best line of Genetic Engineering	Tennete,	F	10	20 20	Yan		Series	1	401		1 14
		2 Week	3+3	Butiletian Engline	Biological Egyptone	TP		å. 3	161		Buig	-1	Yes		
		3 Week	3+3	DNA modifying Engine	tension		r P	3	You		5D	-1	401		
		4 Week	3+3	Type of legation	Merca		T I	25.73	*-to.		Etip text	1.	Her		
	ily	1 Week	S+3	General Peaking & Types	Advansor	9	T P	3	Yer		Sen	1	eye	4	
	1	2 Week	3+3	Planned Vactors	Example,	100	T P	. दर क	yan		Se.	-	1 70		
	3	Week	3 t3	A phage Vector	Constant		T P	3	401		9		1	ten	
	4	Week	3+3	Conned a fruend walker	tocal advance	5	T P	2 3	Yan		Q	uiz	1	40-	
L	the Le	cturer		Signature of the D	Poepartment I/c	E									Signatu

	Nom	e of the	College	LURG	icm (A.)	1
	Nam	e of the	Lecturer	G. IN	DRAUNTHI	Additional
1	S.No.	Month	Week	Hours Available	Syllabus topic	Input/ Value Addition Provided /tagught
1	1	Ang	1 Week	3+3	Sciencing Methods	Prample
-	2	1	2 Weak	3 + 3	Southern Blottep	Application
3	\dagger	3	Week	3+3	Northern & Western	Commont
4	1	4	Week	3+3	Restriction Mapping RELP - RAPD	Advanta
	Saj	2 1 V	Vaek	3+3	Rhyrical & Chemical methods of Gene transfer	Applicat
1		2 W	eek 3	+3	Biological Method A	Applicat
+		3 We	eek 3	+3	method of Gene sequencis	lamb
		4 Wee	ek 2 -	+3	Genomic DNA librare	Future

ature of the Lecturer

ature of the Lecturer

Signature of the Department I/c

			Semester	Curricular Plan (Lecturer wise): 20	120 - 21
-	_	ne College		INDRAVAGE, EVEN	Class 2 87
	Mon	th Wee	Hours	g Syllabus topic	Additional Input/ Value Addition Provided /tagught
1	Oct	1 Wee	* 3+3	c DNA Libraria	Future
2		2 Week	300	PCR - Principle , Types	Applica
3		3 Week	Вел	DNA Finger According	Applicat
		4 Week	by end-	I. BIOTECHN	lo LOGY
-	Int	4 Week	4+3	I. BIOTECHN Backers - Stanchus - Morphology	Hed my
-	une			Ractura Structure	
-	UNE .	1 Week	4+3 A+3	Pacture Sturcture Morphology Call Surgas Appendix	Hed my

de

Signature of the Department I/c

61

61

-60 9

Curricular Activity Co-curricular Activity Activity Hours Whether affords Remarks	Name of the		discount in the	Michae	surflet.	-1	_	Don	- PETT
Activity Hours Whether and the Conducted states of Activity Hours Whether Approximate Conducted states or	Year J						Co		
T 2 Yes Series 1 Yes T 2 Yes Spin 1 Yes T 2 Yes Spin 1 Yes T 2 Yes Gaig 1 Yes T 2 Yes Gaig 1 Yes T 2 Yes Series 1 Yes T 2 Yes Series 1 Yes T 2 Yes Series 1 Yes		and the second second			N - 10 - 10	10000		- Inches	
P 3 1/4 Series 1 44 T 2	Activity Conducted		Whether conducted	Alternate date	Canducted	aliotted	ponducted	Alternatu date	Remark
P 3 441			Yes		Quij	1	Yes		3
P 3 761 67D 461 VANDAGUH23 TOI Bip II 401 T 2			Het.		Seni	1	May		
T 2 Yes Senion 1 Yes T 2 Yes Senion 1 Yes T 2 P 3 Yes Senion 1 Yes T 2 P 3 Yes Senion 1 Yes T 2 P 3 Yes Senion 1 Yes			761	1	90	1	40.	1	
T 2 Yes Senier 1 Yes T 2 Yes Senier 1 Yes T 2 P 3 Yes Senier 1 Yes T 2 P 3 Yes Senier 1 Yes T 2 P 3 Yes Senier 1 Yes	YA	بۇد	HH2	9 T	318		C \ 40		1
T 2 Yes Senier 1 Yes T 2 Yes Senier 1 Yes			11227			1	1	fac	
P 3 Yer Sema 1 Yer	1 1	- 15	- 170		3	l nni-a	1.	Ym.	
			1 9	lei		<u>Seni</u>	1	yen	
		- 1		yn		93)	7.	
					10.			44	

			100000	chrotel			Paper	
ear g	020-3		the			Co	- curricula	r Activity
Activity	Hours	Whether conducted		Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
TP	3	401		92	1	Hay		
T P	2 .	You		Semi	1	401		
T	3	ya,		Quiz	1	Yes		
TP	3	May		Sem	ida,	1 4	24	
TP	3	40	1	Q.	-3	1 4	an l	
TP	20 31	4	en l	e	iD	1 0	14	
T	2000	3 4	4	- 3	Cip tar	1	Ya	

Name	of the	College:		Curricular Plan (Lecturer wise):	
Name	of the	Lecturer		DRAVATON	Class 1
No. 1	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /tagught
1 3	Tuly	1 Week	4+3	Euracystic call shutten a funct	Plant 1- American CSU
2		2 Week	4+3	HIV & > left cycle	Rocant Advances
		3 Week	14+3	Call Cycle & Call Brings	in Registration
	4	t Week	C++3	Huitory, Scope & MB	Coment Melvanco
Au	P 1	Week	A +3	Micensopy Termently	H Baurn
	2 V	Veek	4+3	Straining Technique	Applicano
	3 W	/eek 4	+3	Nutrition Clarification	m trample
	4 We	eek 4	+3	Econpound & Dark Field Microscopy	Applican

nature of the Lecturer

Signature of the Department I/c

ne of the	e Depart	ment:	Biones	the Stage	14		11					
ar:	Selb-	2021					Paper :	1				
		cular Activ				Co- curricular Activity						
ctivity nducted	Hours	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether	If not. Alternate date	Remarks				
TP	00 00	Yay	-	Skania		Yes						
7 P	3 1	400		Qui	1	40,	-					
TP	33	481		40	1	40						
TP	3	40		Sen	- 1	14	٤, \					
TP	3	. 4	27	gu	P.	1	YA					
P	3	4	21		GD	1	42,					
7	100	3	f#n	6	luz	1	c _{1g}					
	P	3 3	40	A	Ang	1	4-					

Na	me of th	e College :	EVRG	CWCAY	
Na	ne of the	e Lecturer :	G. 1x	DRAVATHI	Additional
S.No	Mont	h Week	Hours Available	Syllabus topic	Input/ Value Addition Provided /tagught
1	Sep	1 Week	4+3	Phone contact at human war	Application
2		2 Week	4+3	Election Microscopy	Rosent Advance
3		3 Week	4+3	Nutritive media - Typa	Rxample
4		4 Week	4+3	Pure outree - Isoration i	linish
1	Or	1 Week	4+3	Micebial grath.	Festian
2		2 Week	4+3	Grash requirements	Example
1		3 Week	4+3	Steelighton-Physical notuck	Applem
		4 Week	4+3	Sterilization - Biological mother.	Advant-
_	-		Jul	- A Constitute of the	e Department I/c

fear:	:200	20-2			technol			Paper:		
			cular Activ				1 200	- curricular		
Activ	rity I	Hours Motted	Whether conducted	If not, Alternate date	Activity Canducted	Hours allotted	Whether	If not, Alternate date	Remarks	
4		TD	4an		Series	1	401			
4 3		T.	Yan	-	Angu	1	Yes			
25 000	3	TP	401		90	1	He			
1	14	T	4.	-1	Qu	43		4		
	4	7	1 6	ter	8		1	401	_	
	4 3	1	20	101	- 0	guiz	1	ten		
	4 3	4	P	401	A	hidu	1	Yes		
	4 3		T	42		90	1	497		

KVR GOVERNMENT COLLEGE FOR WOMEN (A), KURNOOL.

NAAC Accredited 'A' Grade



Curricular Plan, Teaching Diary, Teaching Synopsis 2020-21

✓ × II Semester

Name of the Department	: Biotechnology
Name Of The Lecturer	. G WDRAVATHI

		Pro	for	ma for	Semester	Curricular Plan (Lecturer wise): 200	
N	lam	e of t	he	College :	EVR 6	CWCAT, KURNOOL	Class : [B
-	14,125,00	e of t		Veel	Hours	DRANATH* Syllabus topic	Additional Input/ Value Addition Provided /tagugi
-1		APR	iL.	C, 1 Wee	k 3+3	Harry Cell Tissue Cultice lab	Hurry
				Cz	3+3	Abrewable & Non-Abrewale Son	- Banton
2	1			2 Week	3+3	Tissue Culture Media	Compon
			1	G	3+3	Conversional fresh with pour	Pelluho
3	1			3 Week	3+3	GLOWIN LOTHON & Horipolicy	Example
	1			0,2	3+3	Boognali - Bishydrofn	Super
4	T			4 Week	3+3	Caller's Superman Celling	Applicat
			1	C ₃	3+3	Birenane., Biehydor	Ingaer
1.	n	AY	1	C _i Week	3+3	Protoplant Cubic a Schoolichy	4 Examp
				C2	3+3	Bob, Cob & Eutrophian	Applei
2			2	C ₁ Week	3+3	Cyberd, Smake Combeyor which	wat lim
				C2	3+3	Waste water treatment	· Impal
3			3	Week	3+3	Itaplied & Triplied culti-	Applied
				C2	3+3	Sold waits marget, P. pur	a Advant
			41	C. Neek	3+3	Viru free plant a Micropropoper	limpar
				C.	3+3	Dain Product product	Example
	0	_	0			al	P

Name of th	e Depa	rtment:	BIOTI	ECHNIC	094			
Year:	Rual -	Roda					Paper:	WII BILBS
	Curri	cular Activ	ity			Co	- curricular i	Activity
Activity Conducted	Hours allotted	Whether conducted	if not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T P	23	Yes		Seria	1	Y.,		
TP	3	Yan						
T	3,	Yes						
TP	3	Yen		Quiz	11	Yen		
7	3 3	Yen.						
TP	3 3	Mer						
T	3,	Ym		Brigar	1	721		
TP	2 3	Yen		-	-			
P	3	Yea						
T	33	yen		-	-			
P	3	Yen		Quiz	1	75		
7 9	3	Yen						2
T p	3	400		811	H	1 40	4	
TP	3 3 01 01	40	-					
TP	01.00	Ye						
P	3	ta		61		40	4	

	Profe	rma for S	semester C	Curricular Plan (Lecturer wise): 20	
Nam	e of the	College:			
		Lecturer:	a. In	DRASPITAL	Additional Input/ Value
-	Month	I	Hours Available	Syllabun topic	Addition Provided hagust
t	Aug	1 Work	4+3	Parterial teruindican Vana, characteristic	transle
2		2 Week	413	DNA REPLICATION OF BARB	tipe line
3		3 Week	ķ+3	Mochanism of Days replied	al - Online
4		4 Week	413	Gene AP - non- regular lac operation. Genetic Geo	Scope
la la		1 Week	413	Mochanim of transport modif	of Types
t		2 Week	413	morrana of translate	- Diffe
-		3 Week	4+3	Engine of transion	er Elines
+	-	(Week	4,3	Engine of transact	Stane

Signature of the Department I/c

0

2

-

-

Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 21 EVEROW CAT, EVENCE Name of the College Class TE Name of the Lecture Additional Input/ Value Addition Provided haguight Hours Available Syllabus topic S.No. Month Week Structure & francion of 4+3 entrangene cell organista 4+3 2 2 Week Dission, Bacteria tel Chemical composition & 3 3 Week dynamic nature of celline Genome Expanization 4 Week 4 4+3 & Butangete & Entrangete History & Scope of microbiles Diffe 1 Week 1 Era Contabution of Scientist 2 2 Week Racterial growth come Burg culture technique Appletot 3 Week 3 Stellinghou Concept of micelloise 4 Week 4 Specia - Strain Clarifica

of bactons

Jack Consideration of the Lecturer

Int P

Signature of the Lecturer

Signature of the Department I/c

Year:	2620	2021					Paper	
		cular Activ					- curricular	
Activity Conducted	Hours slicited	Whether conducted	If not Alternate date	Activity Conducted		Whether		Remarks
TF	3	You		Gentler	T	You		
T	4.	Yes						
T	3	454		ENA	1			
T	3	40						
TP	3	40		64	3.	1		
T	1				1			1
P	3	5	1		1	1	-	
7		3 4	21	du	ألسود	2		
1		4						
1		3	-					

fear:	202	0-2021		ECHINIC			Paper	TEC
	Curr	icular Activ	ity		r Activity			
Activity Conducted	Hours allotted	Whether conducted	If not. Alternate date	Activity Conducted	Hours allotted	Whether	If not. Alternate date	Ramarka
TF	3	701						
TP	3,	901		Sonia	1	76		
T	4 3	Yes						
TP	B) 3/	You		وسا	,	Say		
TP	43	Yes						
TP	33 33	40		Ang	1	E fo		
T.	3	Yes						
T	3	40	18	D.M	1	7	94	

	_	f C	amoster (curricular Plan (Lecturer wise) : 202	0.21	7	Name of the	ne Depar	tment:	BIOTE	CHNO	LOGY			
Nar	Proto	College :	EVR 60	WEAT, EURNOOL	Class De	Th	Year:							Paper	r: VIII BI & B
		Lecturer	6. [Additional	7	Curricular Activity				Co- cu			- curricula	ar Activity
	Month		Hours Available	Syllabus topic	Input/ Value Addition Provided /tagught	R	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
2	AUG	1 Week	3+3	Transquie Plant & Animal		35	7+1	2+3	Yen		Secie		Yes		
1	AVG	Ci	3+3	Penicille & Vit Bis Product		33	7+7	2-3	You		Que 1	1	42		
2		2 Week	3+3	Rounson Lixour		70	9	3	Yes		tant to	3	You.		
		C3	3+3			33	P	3			tenty.	3	40		
3		3 Week	3+3	Pour son & Con-		D				-					
		C ₂	3+3			3						-			
4		4 Week	3+3	Review Lixon		5					1	+	1 6	-	
		Ci	3+3	AAR		T	-			-	14	+	+		
1	100	1 Week				7		1			1				1 1 1 1 1 1
		2 Week			+	1			5.						
		3 Week				7		2000							
	4	Week				1									
-	of the L			Signature of the	P Department I/c	000				1				- Th	Signature of the

KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2021-2022

Name of the Lecturer : P.Sangeetha

CLASS : III BIOTECHNOLOGY

SEMESTER :V

PAPER V :MOLECULAR BIOLOGY

Nam	e of the L	acturer :	P SANGER	THA	Class: [] B
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided /tapug
1	Sep	1 Week	3 + 3	Structure and Junitime of ONA. Types of ONA. Peoperties of ONA. Types of ENA	FORE OF DAY
2	84	2 Week	30 + 75	Polycitionic and monocitionic tem DWA as should make the RNA as Growthi material	Gonalic Correction
3	Sep	3 Week	3 + 3	Enzymology of Replication. Mesclion and Stahl Leptinus Nodes of Suplication	Types of Dan polynuous
4	Sep	4 Week	3 + 3	Mechanism of DNA Replication Rolling Circle Mode of Replication Substitute of DNA supercasion	Bidirettione replication
1	Oct	1 Week	3 + 3	On damage Gene midations, Spontessions and Judies it mutations	Brit wanton
2	Oct	2 Week	3 + 3	DNA Report Photoreactivebon Base Recition Report	nv spok
3	Oct	3 Week	5 + 3	Nucleolists betimen Repair, Disnotch Regair, Recombination Regair	Middle parting and Glypsylve
4	Oct	4 Week	3 + 3	Peabutes of Transcriptions. Thickness of anopolymense. Terbina box - 40 and - 35 region	Bonola An coding gen Terrinata

Year: 1				= XXX				y Molecular
	Curr	icular Activ	ity			_	- curricular	-
Activity Conducted		Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Remarks
T	2	Yes		Group Accusion		70	4	
T	1.	Yes		Angrus	1	N N		
T	2 . 3	Yes		Serinar	-	Yu		
T	4 3	Yu		Quie	1	Yu		
T P	1 3	Yes		Dibolii	i	Yu		17 - 1
T P	1 3	Yes:		grows	1	Yes		
T	2 3	Yes		Serinar.	-	Yu		Tall
T .	1 3	Yu		Abra	1	Yes		

Nam	e of the C	ollege : K	VR Gove	College for suomeula)	
	e of the L		P Sanger		Class: Tigg
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided Asquipt
4	Nov	1 Week	3 + 1	Mahmisme of termeniption in prokanyote and Gurnyote	Primotei Sequence
2	Nov	2 Week	3 +	Revolve translighton, Generic Code, Seatther	c DNA synthesis
3	Nev	3 Week	3 + 3	Post transcriptional modification with stypothesis	Thib atron and Sewin atron codera
4	Nev	4 Week	3 + 3	Sepulation - Unitiation, Hongaton and Itensination of pictures and Eukayote and Eukayote	Ships Dargoum Signers
1	Bet	1 Week	3 + 3	Pod timulational modification, Inhibition of probin syndresic	Chaquernie, Protein made filmborn
2	BeL	2 Week	3 + 3	Clarifica Genes and the Open Consept	Begulathy
3	Dec	3 Week	3 + 3	Negative and Positive Degration of the tax operous 6 Tep Operon	Reputer C
4	Dec	4 Weel	3 + 3	Regulation of Gene Explainon in Enterophic Activotors, Reported Gene Alberting	Combined Contail

Sugarta P.
Signatural of the Lecturer

in

P 3

Signature of the Department I/c

Paper & - Melenter Birlegy Curricular Activity Co- curricular Activity Activity Hours Whether If not Activity Hours Whether Conducted allotted conducted Allemade date Conducted allotted conducted date Sainer Yes P Grow Yes discussion Yu 3 7 T 2 Bis Yes Yes P T 1 Debate: Yes P Yes 70 P T Buras Ya 2 Cong

Name of the Department : Biotxchology

Yes

Yu 3

discussion

lekeli

Year: figt

Allow I be Principal

KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2021-2022

Name of the Lecturer : P.Sangeetha

CLASS : II BIOTECHNOLOGY

SEMESTER :III

PAPER III :Immunology,r DNA technology, &

Bioinformatics

Nam	e of the	Lecturer :	The second second	nt College for women(A)	Class: Ti 8
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided /tagug
1	Jan	1 Week	4 + 3	Types of Summity - Smale & Adaptive Immunity . Whiteyen Haptin	System .
2	Jan	2 Week	4 + 3	Sankiarth Vacation	141 101 0
3	Jan	3 Week	4 + 3	Untibody - Skuctim and Type, Antigenecity, Jamunogenecity, and Hamatopocesis	Sunroglob
4	Ĵan	4 Week	4 + 3	Organi and citte of the Immun System, cytokines, MHC.	Humarel Ga meliate Immovely
1	Feb	1 Week	4 + 3	Humand and Coll mediated Immune Leponse Intigor Antibody Reastrons Ingliteinthe	Ropertres
2	Feb	2 Week	4 + 3	Prespiration, Turner diffestor, ELISA, AutoBurnity; Vacuus	-Ikctory
3	Feb	3 Week	4 + 3	Hybridona technology, try feerensitivity, Recombinant vocane	Monecland autobodia
4	Feb	4 Week	0 +3	Putodurabn to ROMA distrology Styreovolved inclosing	Gevelot Engineerig

	COST CONTRACTOR	riment: (Village	-11			Paper:	11_
Year:		cular Activ	ilv			Co	- curricular	Activity
Activity Conducted	Hours	Whether conducted	H rot,	Activity	Hours alotted	Whether	If not, Alternate date	Remarks
T P	*5	Tes		Group	i	Yu		125
T	3	Yes	- 10	brain storing	1	Yu		and the
T	3	Yes		Quela Guela Anne	1	Yu		149
T P	3	Yes	ano i	Assignment	-	Yu		I SAI
7	3	Yu	7 h	denina	-	715		P.
T	3	Ya		laster	T.	74		Top !
T P	3	Yu		Switter E Annier		Yes		
T	3	Yes		Brain Staning	-	Yu		

Signature of the Principal

				f college for women (A)	Class : T Br
	Month	Week	P. Sangerth Hours Available	Syllabus topic	Additional Input/Value Addition Provided /tagugh
1	March	1 Week	4 + 3	Cloring mine - Plasside and Cosmine Bacterophages. Restrictions Endangelasia	Classication
2	March	2 Week	¥ + 3	ONA Ligases, PCR, Blotting- Northern Souther and Heaten Blotting	Application
3	March	3 Week	4 4 3	DNA Sequencing - Savgerination general 6 court Library, Methods of Transformation	Methods of Genetical
4	March	4 Week	4 + 3	Recombinant Selection and Scienting methods Application of 2004 technology	Application
1	April	1 Week	4 + 3	Application of 2001 Lines in equivalent and medicine how frace printing	DA-fed prist
2	April	2 Week	+ 3	Robin & Nucleative Detarties	Arms of Research
3	April	3 Week	+ 11	PLACE unerycia, chustra N and phylogenetic tase continuents	Alignment
4	Apail	4 Week	4 + 2	Proteomice, Generale and June in plante Introduction to aano technology	Gore Identification
	bongeel	- P.		Signature of the De	A partment I/c

Year: 1	year			ology				r: II
	_	icular Activ					- curricula	Market Street,
Activity	Hours allotted	Whether	If not, Atternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Aternate date	Remarks
T P	3	Yes		General F Annua	1	Yes		-
T	3	Yes		Grew disturtion	1	Yu		(5) (4)
T P	3	Yu	100	Beain Stoming	1	74		13
T	3	Yes		Section	1	74		51
T	3	Yus		Assignment	1	Yes		A Legal
T	3	Yes	17	Group	1	Yes		
T	3	Yu		Saurae	i	Yes		139
T	3	Yu	10	Assignment	-	Tu		1

Nam	e of the 0	College: 4	OVR Gout	college (for woman (A)	2021-22
Nam	e of the L	echurer ;	P. Sangerti	N.	Class: Trigg
	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided haguing
1 EBT	May	1 Week	+ 3	fraction of lyttabus	Preparation

Name of t	he Depa	irtiment:	Bielich	nology			-			
Year: 11				-	10		Paper:	PEU S ELL		
	Curr	cular Activ	ity:	Co- curricular Activity						
Activity Conducted		Whether conducted	if not. Alternate date	Activity Conducted	Hours allotted	Whether conducted	if not Alternate date	Remarks		
T	3	Nes		Stip	1	Tes				

KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2021-2022

Name of the Lecturer : P.Sangeetha

CLASS : III BIOTECHNOLOGY

SEMESTER :VI

PAPER III :VII & VIII B3

		College ; . Lecturer ;	P. Sange	ut College for Women(A)	Class : Trig
	Month	Week	Hours Available	Collaborativale	Additional Input/ Value Addition Provided /tagus
1 EBT	May	1 Week	+ 3	Revision of Syllabus	Preparation
2	Feb	2 Week	3+3	Laws of thermodynamics Equilibrations	Meinbolise
	11/200		3+3	Puts dutter, Breather of Bisisform Airs & Perench June of Reinformali	ви беоря
3	Rb	3 Week	3+3	Phosphosylgroup transfer Redex policy Neurit Equation, Energy transformetry	no Extraorie
	ИВ	0000000	3+3	Biological distables midlestric & Protein Esperia des abues	Broathe of Brossfemali
4	24	4 Week	\$+3	Pres Enugy contept, Exegoric 6 Endugona receives that Enugy compon	ATP 41 Europy Cours
	PCD		8+3	Biological data orasystis, Sequence.	
1	Mud	1 Week	3+3	Rosphate group thaneful potentials, Substitute lovel phosphosyleton	Transfer of Prosperts
	I MOV		3+3	Ceguna ondysis tools- Emos., PDB, DDBJ, PIR	Detabates
2	Mud	2 Week	3+3	Concept of Anabolism & Catabolism Glycelytic Pothney, Energy you	Merabolism
	P MACH,		3+3	SHISS PROT, Exemble	Protein Do
3	Mad	3 Week	3+3	Citaic Acid Cycle Energy yeld Alycogenolysis , Alycogenesis	Locepy in the form of at
25	PINER	H-COLONG.	3+3	Illeen Stedien Mose, Standard Seviet	to the same of the
4	W. at	4 Week	3+3	Alutoreogenesis Penerse Phophas putnay, Gyerylati Cycli	Kougy yeer
	lilifor		313	Generate, Parlacentes, Concept of Alignment, MSA	Netabeleniu

Year: 1	1 Ben	V		- 10			Paper:	Name and Address of the Owner, where
	Curr	icular Activ	ily.			C	- curricular	Activity
Activity Conducted	Hours alloted	Whether conducted	If not, Alternati date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T	3	Nu		Slig	1	Yu		- st
TP	2	Yu		PER	1	Yes		
TP	2	Yes		Assignment	1	Yes		
T P	2	Yes		Gent Accounts	1	Yu		
9	3	Yes		Briting	1	Yu		
T	3	Yes		Southan	1	Yu		
T	3	Yes		laptur	1	Yu		AMP-
T P	3	Yes		anonp discussion		Yes		
P	2 3	Yes	55	lastra	1	Yu		3477
T P	3	Yes	4	Cigrosal	1	Yes		
T P	3	Yes	8	staway	1	Yes		PATE
T P	2	Yes		Ay test	1	Yes		
T P	2 3 2	Yes	+	Assignment	1	Ya		144
T P T	10	Yes		S FA	1	Yes		
T	3 1 3	Yus	8	aim	1	Yes		1

Signature of the Principal

Nam	e of the	Lecturer:	P. Sang	edha	Class: WB
S,No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /tagugi
1	Sheet	1 Week	3+3	Catabolism of fatty aids, Ketogerusi, denovorgement of fair	4 dipile
	4	33994	3+3	Local & global chigament, BLAS & FASTA, Phylogenetic Bankyin	Alignment
2.	April	2 Week	3+3	Flongation of fatheres Augustus of Thatyand and Captailed	Petty and Synthesia
			3+3	General Assolution , Pattern & Opport fixting & General Station in	Aundation
3	April	3 Week	3+3	degradation of Jacteins - Demands Transcription of Decaboxy later	Maxinogray Unaspec
	W.		3+3	Bioethice - Utilitations on & electric Together Content Policus Andonory	Principle Principle
4	ulpat	4 Week	3+3	thea typh and degulation, Transpo of Apmonia Ketogenic & Glumpica as	Enegy yield
		1000000	3+3	Patient confidenticibly, Pateralism f Liberty, Eathernavia, Hentros	Confidentiality
1	May	1 Week	3+3	Tuboru Errori of Invincente metabolish Biographics & degradation of Private	Metobolic
	Juny		1000	Delevination of death, ivi , Sim as lichaology	Entryo tunique
2	Mau	2 Week		Eurymus in bological oxidation, beines political, Electron learning	Podes geodiene
	7		1	PROPERTY AND ADDRESS OF THE PARTY OF THE PAR	Safety
3	May	3 Week		Shiretime of Appare complex, .	High fivegy supporte transfe
	0		343	ypu of IPR Anternation Organisms.	Regiction
4	May	4 Week	3+3	A	OTP syrausi
	0		3+3	Potents - Objectives Procedure copyrights - Works & Transfercipies	Projection and

Year:	919	CAL		Blobech		Ī	T			Pag	per:7	P. M. 6
0.5700.0		-	icular Acti	vity		-			Ço-	currio	ular A	ctivity
Activit	у Но	urs	Whether	If not,	Activity		Hours allotted	Wheth		If not, Vierna date	te	Remarks
T	2		Yu		Group	00	1	Yu				
TP	2		Yu		964		ì	Yes				
T P T	2		Yes		Busin	7	i	70		1		
P	2		Yes		linire	ı	1	1/4				
	1		Yu	1	Maigrau	J	1	Yu				
PTPT	2		Yes		Stiptus		1	Yu		1		
P	2	1	Yes		Assi gran	1	1	1/4				
T P	2		Yes		Seniral		1	Yes				
P	2		Yes	6	ATOUR MODEL		1	Yu				
,	1	1	Yu	(QÇA,			Yu				
	1		Yes	8	Suptat	1		Yu				
	2 1 2	,	lu	-	eningl	0		les				
9	1 2	1	les	- 4	ely distanti		1	les		-		
	1 2	Y	u	Bil	tuin	1	Y	8				
	1	Y	ts .	-Os	Sigmac	1	Y	U				
	2	Y	u	0	(A	1	1	u				1

Signature of the Principal

Jam	of the C	ollaga vi	o Govê	urricular Plan College for	WOMEN (A))											
			Songert				Class:	17	Name of t	he Depa	rtment;	Biote chi	ology	100	ner II	Danie	VII 4 50
*****	1000						Additional	43	Year:						Co	- curricular	
.No.	Month	Woek	Hours Available	Sy	flabus topic		Input/ Value Addition Provided Aggight	2	Activity Conducted		Whether	****	Activity Conducted	Hours			Remarks
1	June	1 Week	3+3		levision of	-	Reside	3	T	2	Yu	date	Group	1	Yu	Chiena	
			3+8	Q.	evision of	dyllabus	Vereinos	T	Î p	2	Yu		stytes	1	Yes		
2		2 Week						1					T				
3		3 Week				1		33									
4		4 Week						333					01-				
1		1 Week						33									
2		2 Weei				The sale		333									
4.0		3 Wee	k		1			666									
-		4 Wee	k					000	1				Tue Tue				
-		4 West				ad-	P	9 9 9 9								M	A.c.

Signa	4	ω	N	-	4	ω	N	_	S.No.	Name
ture of the	od-	od-	od	Ochber	Sep	Зер	Septemb	Septimb	Month	of the L
Kipour () Signature of the Lecturer	4 Week	3 Week	2 Week	1 Week	4 Week	3 Week	2 Week	1 Week	Week	Name of the Lecturer :
	3 Theory + 15 Produ	3 Thedy + 15 Paul	tys.	3 Theory 1 Spratt	37heary + 15 practi	3 may	3 Theory	3 Throwy	Hours Available	J. Kalpana
4m6c reformellend . **Adjanance of the Department I/c		Gorys method of determination of refrois susceptibility Thursdy-	Dursdina Indidays	. ()	resism in Coolding - Structural isome		Valence bond theory - geometries of Coordination numbers 4-terretain		Syllabus topic	J. Kahana.
epartment I/c	223	Enations but statishing		Provided There Enemples		Cryst-1 fick Stabilization energy		-	Additional Input/ Value Addition Provided /tagught	Class : [i) 87c (s)

|--|

	Frong.	Student	١	group- discurren	A stign.	grans go	Digital Assignma	A Stran-	Activity Conducted		5
200	No com	- J. J.	1	20	2.20	20 min	100	250	Hours	Curr	C 10071
	Yes	Yes	- 1	Yes.	Yes	Yes	Yes	Yes	Whether	Curricular Activity	2.00
		. 17							If not, Alternate date	ity	
	Cross way	Japani- nna six Sankilo		JAM	competition	Chemisty Word Search		Chemidky Anthyse Shaw	Activity Conducted		
	m 34	T. Fo		100	المحا	30		5.79	Hours allotted		
	Yes	Yes		Yes	48	Yes		\$	Whether conducted	Co-	

K.V.R. Government College for Women (A) KURNOOL

Re-Accredited with 'A' grade by NAAC



MENTEES DETAIL

For the Batch:	2020 - 2025		T 1 11
For the Batch: Year & Group:	2020-21	BJC (TM)-	Ist gear
Tear & Groupini	2021-22	BZCTM -	11 year
100	ntor: B. S	Sujatha	
Name of the Me	ntor:	7	fil 20
Designation:	Lectures in	>001094	

Department of Physics ICT based Teaching Academic year-2021

S.No	Date	Department	Name of the Topic	Photo
1.	14.12.2021	Physics	Central Forces.	** Constitution of Force of Nation Units between two Manages. **Constitution of force between the bit ** A manage as describe proportional to the such manages. **Constitution of force between the states. **Constitution of the suggest to "A validation between the states. **Constitution of the suggest to "A validation of "A validation by November 1 are states. **Constitution of the suggest to "A validation of "A validation by November 1 are states. **Constitution of the suggest to "A validation of "A validation by November 1 are states. **Constitution of the suggest to "A validation of the suggest to "A validation by November 1 are states. **Constitution of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A validation by November 1 are states. **The of the suggest to "A validation of the suggest to "A val
2.	23.10.2021	Physics	Bipolar Junction Transistor.	Bi Polar Junction Transistor class for final year students Dept. of Physics KVR Govt.College for women(A), Kurnool, Andhra Pradesh 518004 Lat 15.845728° Long 78.029472° 23/10/21 04:00 PM



KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2020-2021

Name of the Lecturer : P.Sangeetha

CLASS : III BIOTECHNOLOGY

SEMESTER :V

PAPER V :MOLECULAR BIOLOGY

1000			P Sargeett	NA.	Class : III BT	Ical	1	year				3	Trans.	Pape	r:V	Moleuro
S.No	. Month	Week	Hours Available	Syllabus topic	Additional Input/ Value	1	. 1		cular Activ	ity			Co	- curricul	ar Acti	vity
			Avanable		Addition Provided /tagught	Acti Condi	vity ucted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours	Whether	If not, Alternate		Remarks
1	June	1 Week	3 + 3	Structure and functions of DNA, Natson & Quick model of DNA, Types of DNA.	Tm of ana	T P	- 4	2	4.	Nov ! Weak	Discussion		Vez Vez	date		
2	June	2 Week	3 + 3	Physical, Chamical and Spelliotepic properties of DNA, Structure and functions of RNA.	Abouthor Spectures	T	180	2	Yy .	Nov	Question F Answer	1	Yu			Ball.
3	June	3 Week	3 + 3	Types of RNA, Monocichonic and Polycichonic RNA, RNA as genetic material	Structus of RNA	T		2	Yu	Nov 3	Group discussion	The state of the s	Yes			ink
4	June	4 Week	3 + 3	DNA as genetic material— Grighth Experiment, Hesshey and Chase, Experiment, Amy McLood & Ne Carty Expl	Experimental proofs	1		2	B	Neek	Brain Horwing	1	Yu			
1	July	1 Week	3	Enzymology of Auplication (our poli), poli, polij, helicuse, topoisomuses, SSB, paimase) Meselkon & Stahl Experiment	Modes of Replication,	T		2	Yes	Weel	Somian	1	Yes			
2	July	2 Week	+	Replication osigin, Mechanism of application - Patriation, Bongation and Termination	Sequent to Replication Origin	P	Andre	2	Yu	Dec Dec	Ouiz	dimis.	Nee	:	No.	
3	July	3 Week	+	Rolling Circle mode of suptication Inhibitors of 1949 suplication. Inhoduction to mutations	Mutagen	P T		2		Week dec	Quisting	Main's	Ya			
4	July	4 Week	3	Gene mutations, Eportaneous	Agenti of mutation	P		2	Joys .		Anney	J.	14			93
	0		3) P	10	3	Yu	Dec 4	Assignment	la la	Yes		N.	

Nam	e of the	College: k	CVR Gout	. College for women (A), Kunnool		T	Ivame of t	ne Depa	rtment: B	iotechno	logy	N/N/AL	IS MITTER	Million .	
Nam	e of the I	_ecturer : \	Sangeetha		Class : 1 BT	T	Year; 1	year			-11		E (A)	Pape	r
			Hours		Additional	9	1000	Curr	icular Activ	ity			Co	- curricul	vio.
S.No.	Month	Week	Available	Syllabus topic	Input/ Value Addition Provided /tagught	1	Activity Conducted	Hours		If not, Alternate date	Activity Conducted	Hours allotted	Whether	If not,	T
1	Aug	1 Week	3 + 3	DNA repair : Photosectivation, Excision repair, Base trusion repair	Molenia	不	T	.2	Nes	Jim week	Answer	L	lu	date	
2	Aug	2 Week	3 + 3	Mismatch Repair, Recombination sepair	Madanism	7	T	2 ,	Yes	Jan 2 veck	Discouring	1	7kg		
3	Ang	3 Week	3 + 3	Pentures of Thankwiption RNA polymerase	Synthesis in prokayotu and cuscayotu	500	T	2	Yu	1 400	Stipter	T.	Yes		
4	Aug	4 Week	3 + 3	Concept of parmolic (-35 and -10). Mechanism of Transcription in protoxyote	Pealitie	2	T	2	Yes	Jan Y	Seminar	- 1%	44		
1	Sep	1 Week	3 + 3	Revesse transcription. Mahanim of Transcription in Greatytes	Diffuncu	1	Ĭ	2	Ya	Feb Week	Group disasma	1	Yes		
2	Бер	2 Week	3 + 3	Genetic Code, Post turauspoinal modification, Nobble Hypothesis	Makerism	7	T	2	Yes		Assignment	1	745		
3	Sep	3 Week	3 + 3	Mechanism of Tandacion In prokampte, Inhibitors of pretin synthesis	Leatau	3	T	2	Yes	Feb 3 seek	Boun Storal ag-	1	Yes		
4	Sep	4 Week	10.00	Mechanism of Teanulation in Europyotu, Post teanulational modification	Concept	3	T	2	Yu.	Ceb Here	Quistion	1	70		The state of the s

Paper: V Molecular Biology

Remarks

Co- curricular Activity

				Class TBT	Year	: 1	year					0.	Paper	III bio	physical te
Month	Week	Hours Available	Syllabus topic	Input/Value Addition			Hours	Whether	If not.	Activity Conducted	Hours allotted	Whether	If not, Alternate		marks
Oct	1 Week	3 + 3	Legulation of Gens Expussion, Operan concept. Loc and Tap Geon	Genes in objeton	9	-	2	Yu	Mr	Sliptica	1	Yes			
Oct	2 Week	3 + 3	Dasara Holidays		10	William	2	Yes	Mru 2 Neek	Asangare	1	Yes		WATE I	
Oct	3 Week	3 + 3	Entaryotes. Entaryotic activitate	Gone battley	1	3020	2	ks	Mai Noele		1.	Yes			
Oct	4 Week	3 + 3	Revision of Systabus			ales C	2	94	Mar Geak	Group) I	16			
Jure	1 Week	+ + 3	Centaifugation-Basic paintigles Concept of RCF	Examples		(m)	3	Ty	Nev	Que	1	Yes			1
June	2 Week	4 + 1 3	Types of Centuryles - Climical. High speed and eutracenthifuge	Applications		a de la constante de la consta	3	Yes	Nov 2	Assigno	1	70			
June	3 Week	4 + 3	Preparative certa fugation - Bifferential and Density quadient centifyation	Parspecti	3	100	3	Yu	Nov 3	Queet	1	Yes			-
Jane	4 Week	4 + 3	Analytical certailization- Sedimentation velocity and Sidimentation Equilibrium mutual	Scope	7		3	70	Nov		an 1	Yes			
	Month Oct	e of the Lecturer: Month Week Oct 1 Week Oct 2 Week Oct 3 Week Oct 4 Week June 1 Week June 2 Week June 2 Week	e of the Lecturer: P. Sangert Month Week Hours Available Oct 1 Week 3 + 3 Oct 2 Week 3 + 3 Oct 3 Week 3 + 3 Oct 3 Week 4 3 Out 4 Week 4 3 June 1 Week 4 3 June 2 Week 4 3 June 2 Week 4 3 June 2 Week 4 3 June 3 Week 4 3 June 3 Week 4 3 June 4 Week 4 3	Month Week Available Oct 1 Week 3 Cegulation of Gene Explasion, Operan concept Loc and Tapigaon Oct 2 Week 3 Dasara Holidays 3 Regulsation of Gene Explasion in Eucayotic activities a Gene Explasion in Eucayotic activities Gene Explasion in Eucayotic activities a Centai-fugation - Basic paraigles Oct 4 Week 4 Centai-fugation - Basic paraigles Concept of Ecr June 2 Week 4 Types of Centai-fugation - Basic paraigles The 2 Week 4 Types of Centai-fugation - Basic paraigles 3 Week 4 Types of Centai-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles June 3 Week 4 Pacparative centur-fugation - Basic paraigles	Month Week Available Syllabus topic Additional Input Value Addition Provided Regulation of Gene Explansion, Genes in Oct 1 Week 3 Coperon concept. Loc and Tap Gran operon. Oct 2 Week 3 Coperon concept. Loc and Tap Gran operon. Oct 3 Week 3 Capulation of Gene Explansion in Gran buttery 3 Gene Estimatory. Oct 4 Week 4 Entrayotes Entrayotic activities Gene between 3 Revision of Systabus. Oct 4 Week 4 Concept of Rcs June 1 Week 4 Concept of Rcs June 2 Week 4 Types of Centurges Chimical. High speed and ultraconturge. Applications June 3 Week 4 Preparative centurguation - Sufficiential and Creatify gradient centurguation - Support of Scope Analytical centurguation - Support of Scope	e of the Lecturer: P. Cangersha Month Week Hours Available Sylabus topic Addition Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided Aggingth Act Conc Provided	Month Week Hours Available Syllabus topic Addition Inquit Value Addition Provided topyort Oct 1 Week 3 Coperon concept. Loc and Tap Groon Oct 2 Week 3 Coperon concept. Loc and Tap Groon Oct 3 Week 3 Regulation of Gene Explanion of Gene taptation Oct 3 Week 3 Resolvation of Gene Explanion of Gene taptation Gene bitenting Oct 4 Week 4 Resolvation of Syllabus Oct 4 Week 4 Contact fundance Contact of RCF I Week 4 Contact fundation - Basic paraciples, transples Torrept of RCF P June 2 Week 4 Light speed and eletrating P June 3 Week 4 Papanative centur fundation - Basic paraciples, transples T P June 3 Week 4 Reparation of Contact, High speed and eletrating Gene Syllabus P T Application P T Application P T Activity Conducted and Addition Provided topy T P T P T Activity Conducted and Addition Provided topy Activity Activity Conducted and Addition Provided topy Activity Activity	Month Week Hours Available Syllabus topic Additional Input Value Addition Provided Taggist Oct 1 Week 3 Conducted allotted T 2 P 3 Oct 2 Week 3 Consumpt Loc and Tap groun of gene Explainion, of energing the consumption of gene Explainion of energing the consumption of energin	Month Week Hours Available Sylabus topic Additional Input Value Inpu	e of the Lecturer: P. Sangeathan Month Week Hours Available Sylabus topic Additional Input Value Input Value Additional Input Value	Month Week Available Sylabus typic Additional Input Value Addition Input Value Input	e of the Lecturer: P. Sangersha. Additional Input Value Input Value Additional Input Value Input	e of the Lecturer: P. Sangarella. Month Week Available Sylabus typic Additional Input Value Addition Provided Agreement Provided Reput Reput Reput Provided Reput	e of the Lecturer: P. Sangacha. Month Week Hours Sylabus topic Additional Input Value Activity Hours Whether Items Conducted allotted Conducted a	e of the Lecturer: P. Sangechica Month Week Available Sylabus topic Additional Patholis Phone Whether Although Patholis Conducted Patholis Patholi

KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2020-2021

Name of the Lecturer : P.Sangeetha

CLASS : II BIOTECHNOLOGY

SEMESTER :III

PAPER V :BIOPHYSICAL TECHNIQUES

Nam	e of the l	ecturer:	P. Sangeet	M	Class TBT	Year;	11 year					Co	- curricula	TI Biophysia
S.No.		Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided /tagught	Activity Conducted	Hours	Whether conducted	If not,	Activity Conducted		Whether	If not,	
1	Oct	1 Week	3 + 3	Regulation of Gens Explainion, Operan concept. Loc and Tap Geon	Genez in obsern	T	2	Pa		Sliptica	1	Yes		
2	Oct	2 Week	3 + 3	Dasara Holidays		T	3	Yes	Mru 2 week	Asingmen	1	Yes		
3	Oct	3 Week	3 + 3	Regulation of Gene Explassion in Entrayoles. Emeryolic activises Gene billening	Gove battey	T	2	ks	Mai Nocek	Gestion Assiniv	1.	Yes		
4	Oct	4 Week	3 + 3	Resistion of Systabus		T	2 3	94	Mar coeck	Group discussion	ina 1	Nes .		
1	Jure	1 Week	+ 3	Centulfugation-Basic panagles.	Examples	T	3	74	Nov	6wz	L	Yes		
2	Time	2 Week	4 + 1	Types of Centuryles-Clinical. High speed and ultracontaituge	Applications	1 P	3	Yks	Nov 2 week	0	4 1	70		
3	June	3 Week	4 + 3	Preparative centuring atten - Befferential and Density guadient century action	Parapeli	T	3	Yu	Nov Best			Yes		
4	Jane	4 Week	4 + 3	Analytical centrifugation- Sedimentation velocity and Sidimentation Equilibrium method	Scope	T	3	74	No.	Jun	an 1	Yes		

			P. Sangee	college flu Nomen(A)	Class: TEB
	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /tagugh
1	July	1 Week	4 + 3	Concept of Hectionagnetic Radiation Speckum of Light, Absorption of Heckomagnetic madiation.	Concept
2	Tuly	2 Week	4	Chromophore and Auxochiome Whosaption spectrum, Beer's Law, Difference between Spectrophotometri and colorinatio	Deviation
3	Suly	3 Week	4 .V + 3	211. Via Spectrophotometry Spectroftwarmetry Heane photometry	Application
4	July	4 Week	4 + 3	IR, NMR and Mass Spectionety	Braigle
1	Aug	1 Week	4 + 3	Chromatography-Iukodukion, Panktion chaomatography-, Roper and thin layer chaomatography	Applications
2	Aug	2 Week	4 + 3	Ion Exchange, Gelfilliation,	Iwstation
3	Ang	3 Week	4 + 3	Gas chromategraphy, HPLC	Paintiples o
4	Aug	4 Week	4 + 3	Electrophosesis - Painciple migration of ions in electric field	Scope

Year:]	1 year						Pape	I	Biophysical
COSMU!	Curr	icular Activ	ity		27,0	Co	- curricula	ar Act	ivity
Activity Conducted		Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date		Remarks
T P	3	945	Dec	Question S Annec	_	Yes			42
T P	3,	Yes	Dic 2 Neck	Dimensing	1	Yu			Į,
T	3	Yes	Dec Week	Sentrar	1	Yes		72	101
T	3	Yes	Dec d	Assignment	1	Yes			m ²
T P	3	44	Jam Neet	Bour Storming	-	Yes			19
T	3	Yes	Jon Deek	Question &	1	Yes		V 15	19
T	3	Yes .	Jan 3	Sciptia	1	Yes			
T .	3	Yes	Jan Bock	Ascumi	-	Yes			113

Married Company	Contract of the		College for women(A)	
Name of the L	Lecturer:	P. Sangesti	sa.	Class : II 87
S.No. Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided /tagught
1 Sup	1 Week	4 + 3	Pactors effecting electrophenetic mobility, SDS-PAGE, Applications	Elidiodes
2 54	2 Week	4 + 3	Isochethic founding and Pulse field Gel Electrophologia	Petritiple
3 Sep	3 Week	+ 3	Radioactive and State institute. Rate of andioactive decay	Specification
4 Sq	4 Week	4 + 3	Measurement of andioutivity Imitation chambers	9 so te per
1 Oct	1 Week	+ 3	Proportional country, quicoust,	Evamples
2 Oct	2 Week	+ 3	Dosara Stolidays	
Oet	3 Week	+ 1	applications of isotopes in Biotechnology	Alus kalvions
Oct	4 Week	4 + 3	Revision of Syllabus	

Name of	the Depa	rtment: 8	iotechno	logy	1	TO THE REAL PROPERTY.					
Year:	I you	, ·			Paper: Ti						
		icular Activ	rity		Co- curricular Activity						
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours	Whether	If not.	20000			
Т	3			100000			uate				
P	3	Yes	Peb	Stytest	1	400					
T	3						-				
P	3	Yes	Reb 122	Assignment	I.	Ne					
Т	3	1.		Question	,			(Delta			
P	3	Yes	Peb Beek	Anner		Yes .					
T	3	Yes	0	Group	1	44		200			
P	3	10	H beck	asumon		14					
T	3	20		Brain	1	40		Z TOO			
p	,3	40	May	Storing		14					
Т	3	Yes	STATE OF THE PARTY	Group			100	4.00			
P	3	103	Mau Back	disassi	1	Ya	1				
T	3	21						ET WEEK			
P	3	Yes	Mai Locak	Sliptest	1	Yes					
T	3	Yes	Must	Scurre	-	Yes					
P	3		H Neck		30	100	1				

KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2020-2021

Name of the Lecturer : P.Sangeetha

CLASS : II BIOTECHNOLOGY

SEMESTER :IV

PAPER V :IMMUNOLOGY AND VACCINOLOGY

Nam	e of the	Lecturer :	P Sargee	tha	Class : 181	
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /lagug	
1	Upail	1 Week	4 + 3	Overnow of Immuse System: Ougans & could of Immuse System. Innate & Acquired Immusty	History of Ennumery	
2	April	2 Week	4 + 3	Humoral & cell mediated Immunity Integral, Integrating, Epitopes, Haptime		
3	April	3 Week	¥ † 3	Artibody slavetine and clause, Makibody divently, Genes of artibodies	Globulas profei os	
4	Apail	4 Week	4 + 3	Cytokines, Baief idea of MHC. Main pathways of complowers System.	Types of Cytokinus	
1	May	1 Week	+ 3	Slypewersativity - General feature Types of Hypewersativity	Allugy	
	*	2 Week	+	Immediate and delayed hypecensitivity Auto tunemity	befavtiger	
3	May	3 Week	3		Types of Vaccines	
4	May	4 Week	+ 3	Antigue, antibody deartions. Peuipistion	Intraction of antigen 4 autibody	

Year:	1 year	irtment:	- 1014	7	Pat	1	Paper	<u> </u>	
	Curr	icular Activ	rity	Co- curricular Activity					
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether	If not, Alternate date	Remarks	
T _{ab}	3	Yes		Gustion g Answer	1	Yes		ed.	
T P	3	Yes	sieste Seste	Brain Stocking	1	Yes		ahl	
T P	3	Yu		Group	1	Yu		t/ul]	
T.	3	Yes	and a	Stipted	1	70		Tay.	
1 P	3	Ya		ssignment	1	Yu		plat.	
î P	3	Yus	-	bournas	1	Ya		and a	
T sintage	3	70		trigmail	1	Yes			
T .	3	Yes	8	aptist	1	Yes		part l	

The state of	CONTRACTOR OF THE PARTY OF THE	College :		out. College for Women (A), Kunnoo ngeutha	Class : T BT		
S.No. Month		Annth Week		Laure		Syllabus topic	Additional Input/ Value Addition Provided /tagugh
1	June	1 Week	4 + 3	Agglutination Complement fixation Durman diffusion	Ag. 16 Specificity		
2	Julie	2 Week	4 + 3	EUSA Monoclonal autibodies Applications	Application		
3	June	3 Week	4 + 3	Transplantation Antigens Tissue typing Skin grafting	Swee		
4	Tune	4 Week	\htps://display.com/html/>+ 3	Graft Rejection. Clinical managestations	Methode of Grafter		
1	Only	1 Week	4 + 3	Clinical Transplantation - Kidney Bone moreon, Heart transportation.	Graft Rejection		
2	July	2 Week	4 + 3	Onegenes and Cancer Induction Aunction of concer Associated Genes	Cantul		
3	July	3 Week	4 4 3	Regulation of programmed cell extent. Tumbe distigens	Upoptosú		
4	July	4 Week	4 4 3	Puner Specific Antigers. Puner specific Associated Autogens.	Twos gue		

Name of th	e Depar	tment: B	iotechno	logy			4		
Year: 1	year		190	Paper: W					
		cular Activ		Co- curricular Activity					
Activity Conducted		Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T miles and	3	70		Question § Another	1	Yu		pole	
Ĭ P	3 ,	Yes	4	Sliptur	1	\u		ph	
T	3	Yes	2	Javines	1	Na		fuli	
T.	3	Yu		brain souring	1	Vu		pala.	
I P	3	Yu		Assignment	1	Ya		suft,	
T. op	3	Ya		Quiz	ì	Yu		N. W.	
T _a a	3	Yu		Stilat	1	Yes		Safe	
Tala	1.	Nu.	np.	discur	in I	Yes		133-	

Signature of the Princip

Class : Til B	College for women (A)	P. Sangee	_			
Additional Input/ Value Addition Provided /tagug	Syllabus tonic	Hours Available	Week		S.No. Mor	
Application	Cytokine thelapy Monoclonas autibodies	+ 3	1 Week	stag	1	
E 7	Revision of Syllabus	4 + 3	2 Week	Aug	2	
E . 7	Revision of Syllabus	4 3	3 Week	Aug	3	
E 7	Revision of Byllabus	4 + 3	4 Week	utag	4	
	Laws of thermodynamics, Equitarian constant couples heartions, phoghas roug transfer branker of Bronzemans	3+3	Week	pail 1	A	
Eceyonic & Endugeric	edox potentials. Neart equation acquirements that formation acquirements that the second transformation of the second transformation	3+3 B	Week	picl 2	H	
Branches of Bioingualin	iological databases - mulleotide & prolun equema derobases .	2 +2				
ATT AS CENTRAL	fee energy concept, trengonic f when going secution, High energy compound	, F	Week	El 3	Af	
Types	ological data analysis, Sequence atabases, NCB1					
Transfer of phosphote	osphaze group temeste potential. Substrate level phosphorylation	3 +3 Ph	roon	al 41	ulpa	
Octobaus	equence analysis stools - EMBL, 5,0085,PIR	S+3 Sc P08	3			

V.	не пера	rtment : B	iolichna	ology							
Year: Tir				Paper Pulling 8-11							
750	Curr	icular Activ	ity	Co- curricular Activity							
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks			
Page		Yes	100	Question E America	1	Yes		poli			
T I	3	Yes		Sliptest	1	Yu		ng.			
T , K. J.	3	Yes	Egi Agi	Brain storwing		Yu		the second			
F-11-	3	Yes		Group discussion	1	Yes		unit			
T par	2	Yes		Question Andrew	1	Yes					
T	13	Yu		Group	1	Yes		A346.			
pot and	2	Yes		Brain growing	1	Ya	*				
T	2	Yu		Stip-lest	1	Yu		1 1101			
P	2	Yes		Server	1	74					
P	1 3	Yu		Asignmo	1	Yes		line.			
Toni	2	Yes		Bransbr	1	Yes					
TP	2	Yu		Group delcath	bn	Yes		JAC.			

KVR GOVT. COLLEGE FOR WOMEN(A), KURNOOL

DEPARTMENT OF BIOTECHNOLOGY ANNUAL ACADEMIC PLAN 2020-2021

Name of the Lecturer : P.Sangeetha

CLASS : III BIOTECHNOLOGY

SEMESTER :VI

PAPER VII & VIII B3:

BIOENERGETICS AND INTERMEDIARY METABOLISM

BIOSAFETY, BIOETHICS, BIOINFORMATICS, BIOSTATISTICS AND IPR

-		1000		nt college for women (A)	
N	lame of	the Lecture	r: P. San	geettin	Class : Till B
S.I	S.No. Month Wee		ek Hou Availa	Syllabile fonce	Additional Input/ Value Addition Provided /tagug
1	edia	1 Wee	ek 4 + 3	Cytoline thelapy Monoclonal autobodies	Application
2	Au	2 Wee	k 4 +	Revision of Syllabus	E 7
3	Aug	3 Week	4 3	Revision of Syllabus	E . 7
4	Hag	4 Week	4 † 3	Revision of Syllabus	E 7
1	Apail	1 Week	3+3 + 3+3	Laws of thernodynamics, Equilibrius constant complete hearton, phophony group transfer hearton, Branches of Bioinforman	Section
2	April	2 Week	3 +3	Airs & Recent Area of Bioinfamotic Redax potentials, Neural equation Energy transformation in cyclin	Ecliponic & Endugaric
			3+3	Biological databases - mudeotide & option sequence docubeses .	Branches of Broingmakes
3	Agail	3 Week	3+3	Free energy concept, tellgoric & linder gonic alacation, High energy compount	ATT AS
			3+3	Biological data analysis, Sequence databases, NCB1	Types
U	beil	4 Week	3+3	Phosphase group temester potential, Substitute Nevel phospholylation	Transfer of phosphote
			3+3	Sequence analysis 2006 - EMEL, PDB, DOBJ, PIR	Octobaus
So	engeel of the l	te.J.		July	

Year: Ti	ВТ	rtment : B		-	100	1885	Pape	PLES 6-11
THE PARTY NAMED IN	Curri	cular Activ	ity			Co	1977	ar Activity
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether	If not, Alternate date	Remarks
Page	3	Yes		Question & America	1	Yes		l _{ell}
T and P	3	40	and	Sliptut	1	Yu		unjin
T	3	Yes	Egi A A	Brain storwing	1	Yu		A SAME
T-10-	3	Yes		Group	-	Yes		unili
Page	2	Yes		Question Angel	1	Yes		
T	13	Yu		Group	1	Yes		2046
pot and	2	Yes		Brain etobicne	1	Ya		
T	2	Yu		Stip-lest	1	Yu		100 1001
P	2	Yes		Server	1	74		
P	3	Yu		Asignmo	1	Yes		lise.
Toni	2	Yes		Bran Ibn		Yes		
T P	2	Yu		Group deleasts		Yes		TALL.

Signatute of the Principal

Name	e of the L		P SANGE	Crillage for women(A)	Class : [ii 8T
	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided Magught
1	May	1 Week	3+3	Concept of Anabolisms, Contolin Gycolytic Pathway burgy yield	a library
	,		3+3	Suite Peet, Enscouble	Violein data
2	May 2 Week	2 Week	3+3	Citic shid cycle, trangy yidd, Glycogenolysis, Glycogeneiu	Engy in the form of 1979
	1		-3+3		Calculation.
3		3 Week	3+3	Gluconingenesis, Pentroce phosphate path way, Supplete cycle	trugy yield
	May	3 Week	3+3	General a protecnia, Consupt of alignment, 1960	Matholonice
4	Ma	May 4 Week	3+3	Catabolism of fathy ands, letogenesis, denovo synthesis of fathyan	Lipide T
	The state of		3+3	Local and global alignment, BLAST and FASTA Phylogenetic analysis	chigament tools
1	7	1 Week	3+3	Elongazion of fatherids, biosynthesis of trinesfolyeard and cholestrol.	faty to'd Synthesis
	July		3+3	Genore unnotation parties and Repeat finding, Generalistications	d austrum G
2	2	2 Week	3+3	Degradation of proteins Demination, Tecusarination and decarbox ylaton	United group
_	June	ZYCCH	3+3	Brockhite - Utilitar anism & decorbing Interned consent Ribert autonomy	principle
3	a	3 Week	3+3	Ulea cycle and degulation. Tennipole of Annonia, detagnic & Glunguic Huma	your your
(2)	June		3+3	Patieux ecopidentiala, Patronaluma Liber ly Eutranania Abouton	Confidentiable
4	June	4 Week	3+3	Autoria escola of anirodus metabolis Biagrathesis e degradonon of paines (Pyr	heralytic heaten raidus,
	June		3+3	Delien nation of death, IVF, Stim cell technology,	Emplo timeto

Year:	400	rtment : B		71	1		Paper:	P. VII & BII
		cular Activ	ity			Co	- curricular	
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate	Activity Conducted	Hours	Whether	If not, Alternate date	Remarks
T	2	Nes	Mark	Question S.Ammer	1	Ya		
T Posteri	2	Yes		Assignment	1	Yu		Pil
T	2	Yu	2011	Group discussion	i	Yes		
Paris.	2	Yes	2 4	brain storming	ì	Yes		(July)
T P	3	Yu	LS.	Guestier F Answer	1	الا		
T P	2 3	Yes		Assigned	1	70		
Pract	3	Yu	The same	Securos,	L	Yes		
P	3	Ju		Stiptust	1	Yu		1.
P	3	Yes		discussion	100	Yes		
P	1 3 2	Yu		Quistion & Animes	1	Yu		1000
T P	3	Yes		Stiptut	1	Yes		
T T	2	Yu		Soutrar	1	Yus		j tel
P -	3	Nie		Assignment	1	Yu		
P	3 2	YU		Brain stonning	1	Yu		Poly 1
9	3	Nu .		Group	1	Yu		
Î	3	1/1		Suptrat	1	1/4		Jun

Nam	e of the L	ecturer : [P. Sang cett	u.	Class : II BT
	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided Magught
1	July	1 Week	3+3	Engines in Inological oxidation Redor potential	Redox Acoutrons
			3+3	Shealth Estace & Professional Estace	bioethiu.
2	July	2 Week	3+3	Mitochonduial Election leansport chain of inhibitors.	Electrons transfer
	7		3+3	Biasafety - Evolute on & Guidebnes Warvessne principles Beorafety Committee	Safety
3	Tak.	3 Week	3+3	Structure of ATPare complex.	nists chordus merbons
	7		3+3	Bioceptly excessment for brother foods & violated products. LMO, and 6000	Godicaly wall
4	July	4 Week	3+3	chanismotic theory.	the course
	1		3+3	Types of 1881, lovent sight pook don	IPR Proteins
1		1 Week	313	Chidothe phospholylation & its inhibitors	ATP squatner
	Hay		343	Patints objection frowders	Degistation
2		2 Week	313	Revision of Syllabus	
-	dug		313	Copyrights scenes prolected Turnifer of Copyrights	Agistration
		3 Mlook	3+3	Rankin of Eyllabus	- 9
3	day	3 Week	3+3	Trademarke - protection of good will Geographical Endications - Indianand	also also
			3+3	Russion of Syllobus	,
4	Ang	4 Week	3+3	International Organisation - LITO, TRIPS, GATT	Tradetunk

Year:	year	rtment: 8	Wa.	1		The state of	Paper:	P.0 481
	Curri	cular Activ	ity				- curricular /	
Activity Conducted	Hours	Whether conducted	If not, Alternate date	Activity Conducted	Hours		If not, Alternate date	Remarks
TP	2	94	Oole	Grow Dualting	1	Yu	UGIE	
T P .	1	Ne Ve	ADE WES	Same	1	Yes		
T P	2	Yu		Assigned	1	Yes		
TP	1	Yu		Captut	1	744		
T	2	Yes	of the last	Guetan Anima	1	Yes	96	127
T	2 3	746		Stotet	1	Yes		
T	3	N		Servar	1	Yu		
Ī P	3	Yes		Agriguel	1	1/4		K+4
P	3	Yu		gapted	1	Ya		
TP	2.	Yes	7	Assigned	1	1/4		
7 ?	2	Yes		Guetan & Anner	1	Yes		
1	2	Yes		Server	1	tu		
T	1 3	Yes	1	Brain Howing		Yes		100
7 2	2 3	Yes		Swatton Edward		Yes		N.
1	2	Yes	- 1	Group Birtush	0 1	Yu		100
1	2	Yes	300	Assignment	5 1	Yu	19	

Signature of the Lecturer

Signature of the Department I/c

signature of the Lecturer 4 ω 2 ω SNO P N 50 Name of the Lecturer Name of the College : T 9 a 13 2 Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21 Month C 4 4 Week 3 Week 2 Week 1 Week 4 Week 3 Week 2 Week Week 1 Week 3 20 20 00 Hours Available 5 03 20 スペル. DY Internal andt Independent Anoth Pap anoth faint andit Francial audet subsequents of whis tublit types - Bould Advantage of Anality private and brusher donnind Passinah Dein Government Analyt Squeling of Anoliby dymen to functions of Audity God college (A). Many, Definition Syllabus topic Signature of the Department I/c Kunnarf Though the fally fally Types Hain Fubsicqueus Longon Application of Application Forms of Additional Input/Value Addition Provided /lagught for Balina Class Bud was

	heelig	Peach	Peach	Trackly	Viacly	Peaching	Jeasty		Activity	Year:	Name of the Department
6	200	90	ha	20	9	99	40	03	Hours allotted o	2020-	Depart
{	78	3	3	E	2	75	400	8	Curricular Activity ours Whether otted conducted	20-21	ment
		1	١.	١.	- 1	t	1	1	If not.		(000)
	1	1	1	1		1		1	Activity Conducted		ON MORKE
	1	7.4 St.p	2 8	1	Semi	Semb	Sealing	1	Hours		
		9	0		10	0	0	1	Whether A	Co-0	
	1	40	E.	1	75	3	75	1	Alternate date	Co- curricular Activity	Paper
Signature of the Pring	1	0	presente		- do	- do .	Active paster		Remarks	Activity	Auditing

parement	Strature of the Department lic			Signature	
prominan	provisions of companies Act 2013 surawing to	eq	4 Week		20
Responsibility	trabilities of auditor	50	3 Week	1 00	ω.
Right	Right & dulis	20	2 Week	6	N
Procede	reappointment out of auditor	S	1 Week	0 7	
Di formas	Analytical of Brustiguation of Calinas of audit	t	4 Week	7	4
Example	Internal check. Loueling of cose of the ading transactions	W	3 Week	9, 0	ω
Formalo	- 6 2 2	a	2 Week	0 0	N
Initialia of India	communicated audit	y	1 Week	7 0	
Additional Input/Value Addition Addition Provided /lagught		Hours Available	Week	Month	1 0
Class	12 Pasimala De	10 10 C	of the Lecturer :	e of the	SNS
20 - 21	e of the College: KND Curricular Plan (Lecturer wise): 2020 - 21	emester	Name of the College :	e of the	Nam

	Pendy	Predi	Sweet;	Judy	Jedy.	July	Teachy	Produit	Activity	Year:	Name of the Department:
į	h 0	50	40	40	3	40	204	20	Hours allotted		Depart
€.	E C	8	5	3	8	3	48	24	Curricular Activity Hours Whether Al	2020-	ment:
	× .	,	1	1	1	1	1	,	If not, Alternate date	18.1	Comma ce
	Santa	1 .	Sentra	Senty	1	Saudres	Sealor	1	If not, Activity Alternate Conducted		Dr CE
	0	1	0	0	-1	01	0	1	Hours allotted o		1
	1	1	3	Yes	1	3	8	1	Hours Whether altotted conducted	00-	
7	\	1	1	1	1	1	\	1	Alternate date	Co- curricular Acuary	Paper
Simplifies of the Principal	PF gresce	1	by shout	past apolici A		pp the stuckers	propresenting	1		Remarks	Augitica

Signature of the Lecturer S.No. Month w N -Name of the College : 4 Name of the Lecturer ω N Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 21 -) 8 I B 6 1 -llac 2 5 \$ 3 Week 1 Week 4 Week 2 Week 4 Week 3 Week 2 Week Week 1 Week KN. R. Gout. college (A) Kinney Hours Available 2 20 20 20 20 20 05 00 Br. 8. Pasinala Ou Sursbounding Dishbulou Homonic man hy Pabulatia . Diagramuation Headenses of central founding Attemalie means median problem Adrense mean collection if delaproperty of supertar problems sefiniber, emportance & graphic presentation Illustration and Monitalians of slattery Typos of amogen prosecon Syllabus topic Signature of the Department I/c of please Application Additional Input Value Addition Provided /tagught Practical Class practical 4 . " 0 -

	Pearl	Red	hor	Teady	Just,	Puly	Parely	rushi,	Activity Conducted	Year	Name of the Department :
6	900	04	S.	40	700	99	2	2	Hours	8	e Depar
	70	ch t	3	3	3	8	É	2	Whether	2020-21	tment:
-	-	1	1	1.	1)	1	1	If not Alternate date	-	(om
-	1	8	1.9	Semina	Sender	Some	1	1	If not. Activity Alternate Conducted		On range
1	1	Sentu	1		7.05	Ĩ			Hours led allotted		
t	T	10	1	0 -	ō	5	1	1	tted cor	1	
+		É		3	3	3	1	1	Whether	Co	
	1	1	V.	4		1	1	1	Alternate	curricular Activity	Paper
	1		1.	1	-		-		- 0	ar Act	100
J 30	1	1		ppt 1	La reli	1 1 1 m	,			Remarks	Busines sta

Signature of the Lecturer 2 4 S.No. Month w Name of the College: K.V.R. Skat : College - (A) N Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 21 7 Z to 1 0 4 0 4 Week 3 Week 2 Week 1 Week 3 Week 4 Week 2 Week 1 Week Week 20 20 50 20 80 Hours Available 20 40 5 Br. B. Parmale Dei Spearner -Keery & way Boundary - collaboltan Types of conclata Probable Ellog Pressions of stanoons Hearing & way. of slawners Allertains calculation Qualther demission co-efficient of vasisance Kean Dewall of Quantity songe Elandourd decients collectables Syllabus topic Signature of the Department I/c Route cassaled in · procecus & Mustralia Kuena Mudrallus Mustabas Additional Input/Value Addition Provided /tagught Mushala Ollustralis Mushalia Class:

Signature								7.4						9	198/		
Signature of that Jecurer											5 the			SNo & Day	Date	Pro Name of the Department / Subject:	
er								13	11<)	(7)=	5 3	1	3 1	SS	Period/	III.	K.V.R
									Price	Z F	Series Se	拉	EG.	Med	ium	oforma for To	Govt. Col
									Brownson	Breekal				Devita	SANDA	Curting Di	K.V.R. Govt. College for Women (A), Kurnool
Signature of the Department IC			-	13				1			,			,	Tonic	ary : 2020 -	men (A), Kı
ie Departm									by Prahadex	Rent on or	Juniar	Seminard	Seminer	confector	Tonic covered	21	ımool
en							13		Jan.	R	2		2	404			
ent I/C							2		80						6		
ent I/C	11			11		H	1		3	11.	11	M	24	100	V		
A. A. A.	11		14	11	1.	H	1.	12.	H.		1.		H	3			
ent I/C	11	H.	11	11	1.	H	1.	12.	3	o r	11:		24	3	Y		The International Property of the In
ent VC				11		11	14		H.	r dravier	11:	l'ampreates	H	3			
ent VC			14	11	1	H	1,		an white say	rationing 26 de	Shale 20	Clarification 26	Dolumen 37	Methodology No. of students Adopted attended			terestation to the true
and the second s				11	1	14	1.		an white say	rdowin 26 les	Shall o	Confication 26 depreso	Descento 37 Zapitos	Methodology Adopted			the of the same of
2.4.A				11	4.	11		26	Thursday and	rdonien 26 Lepter	Shale 20	Confication 26 depreso	Descento 37 Zapitos	Methodology No. of students Adopted attended			the control to the total
Signature of								26	musan 26	rdonien 26 Lepter	Shale 20	Clarification 26	Descento 37 Zapitos	Methodology No, of Teaching Aids students used used			the of the same of

MARCH 2021 Course / Group Paper: Name of the Topic Hours required To prepare students for final Learning Objectives sun end Previous Knowledge to be Reisson reminded Topic Synopsis: Rensian & discurrian of Q satur of all the units of the mythology - Dreffor Adult men & woman! - RDA & Frod Exchange Kist + planning diet for various age SP Examples/IIIustrations Additional inputs Teaching Aids used References cited Intalashini Bretities. Student Activity planned after the teaching Activity planned outside the Student Seminar of Discum'on Poster Presentation Class room, if any Any other activity Signature of the Lecturer

Course / Group / Paper	1600 AEB2021
Paper: Food	Scrence
Name of the Topic	Anina & Product
Hours required	Animal Products.
Learning Objectives	To know about Anuture, composition nutrative . Processing , note in cookery of bod Andy
Previous Knowledge to be reminded	Newforfrents.
Topic Synopsis: Mill	< x milk Produts: confosition x
Ullutabas	1001.00
- Typerox	milk Full cream Toned Shim mik.
The state of the s	Toned toned
0	Skim mik.
proceny.	- classification, Paskurisation, homogenisation
Lonilty Bodie	- classication, Paskuristan, homogenistan
01-11-1-1-00	
	neture, Composition & nutritive value
1 1000	
1 - grade y	of the woll of egg in cooken!
	of Esg, Role of egg in cookeny
freh: N	entostance importance
freh: N	entostance importance
fresh : NI neat x Pe	entoy: Compostance l'ulus.
fresh : NI neat x Pe	entostance importance
fresh : NI neat x Pe	entoy: Compostance l'ulus.
Presh: NI Meat & Pe Dost morter	entroportance entry: Composition & N. Value. m changes. ex.
Presh: N Neat & Po Post morter Examples/IIIustrations	entrophenal importance entry: Composition & N. Value. m changes. ex.
Presh : N Meat & Pe Post moder Examples/Illustrations Additional inputs	entrophenal importance entry: Composition & N. Value. m changes. ex. Tendemsation Coming of meatic Poulty
Presh: North Meat & Post morter Examples/IIIustrations Additional inputs Teaching Aids used	entropeal importance entry: Composition & N. Value. m changes. ex. Tendersation Coming of meat & Poulty Laptof, Black Boad, Phartiele.
Presh : N Meat & Pe Post moder Examples/Illustrations Additional inputs	entrophenal importance entry: Composition & N. Value. m changes. ex. Tendemsation Coming of meatic Poulty
Presh : N Meat & Pe Post maker Examples/IIIustrations Additional inputs Teaching Aids used References cited	entropeal importance entry: Composition & N. Value. m changes. ex. Tendersation Coming of meatx Poultry Laptop, Black Boad, Pharts ele Seminar , Our, Arronnent.
Presh: North Y le Post morter Examples/IIIustrations Additional inputs Teaching Aids used References cited Student Activity planned after the teaching	cutoshoral importance cutosy: Composition & N. Value. m changes. etc. Teadersation Coming of meatx Poultry Laptop, Black Boad, Pharts elc. Seminar , Quiz, Avognment.
Presh: North of Post months Examples/IIIustrations Additional inputs Teaching Aids used References cited Student Activity planned	cutoshoral importance cutosy: Composition & N. Value. m changes. etc. Teadersation Coming of meatx Poultry Laptop, Black Boad, Pharts elc. Seminar , Quiz, Avognment.
Examples/IIIustrations Additional inputs Teaching Aids used References cited Student Activity planned after the teaching Activity planned outside the Class room, if any	entry: Compostance entry: Compostance m changes, ex. Tendensation Coning of meatx Poulty Laptof, Black Boad, Phastiele Seminar , Ouz, Arronnent. Chart Preparation.
Presh: North Y lead of the Post month of the Pos	entry: Compostance entry: Compostance m changes, ex. Tendensation Coming of meating poultry Laptof, Black Board, Pharts ele Seminar , Quiz, Arrymment. Chart Preparation:

DEPARTMENT OF BOTANY ICT CLASSES 2021-22

Date: 14-09-2021

Name of the Lecturer: P.Helen Kumary

Topic: Plant classification

Class: I BZC



Date: 17-02-2022

Name of the Lecturer: G.V.Ranga Reddy

Topic: Tissue cultur steps.



DEPARTMENT OF BOTANY ICT CLASSES 2021-22

Date: 17-09-2021

Name of the Lecturer: Dr.S.Sunitha

Topic: Types of RNA

Class: V BZC (EM)



Date: 27-01-2022

Name of the Lecturer: Dr.K.Michael David.

Topic: Ecosystem

Class: II BZC (EM)



DEPARTMENT OF BOTANY ICT CLASSES 2021-22

Date: 26-02-2022

Name of the Lecturer: Dr.S.Salamma.

Topic: Ecology, Raunkiaer life form classification **Class**

: II BZC(EM) III SEM



ICT CLASSES 2021-22

Date :14-09-2021

Name of the Lecturer: G.Indravathi

Topic: Steps in rDNA technology



ICT CLASSES 2021-22

Date :06-11-2021

Name of the Lecturer : G.Indravathi

Topic: Restriction enzymes



ICT CLASSES 2021-22

Date :17-09-2021

Name of the Lecturer: P.Sangeetha

Topic: DNA Replication



ICT CLASSES 2021-22

Date :27-01-2022

Name of the Lecturer: P.Sangeetha

Topic: Organs of Immune System



DEPARTMENT OF HOME SCIENCE

ICT CLASSES 2021-22

Date :17-06-2021

Name of the Lecturer: Department of Home Science

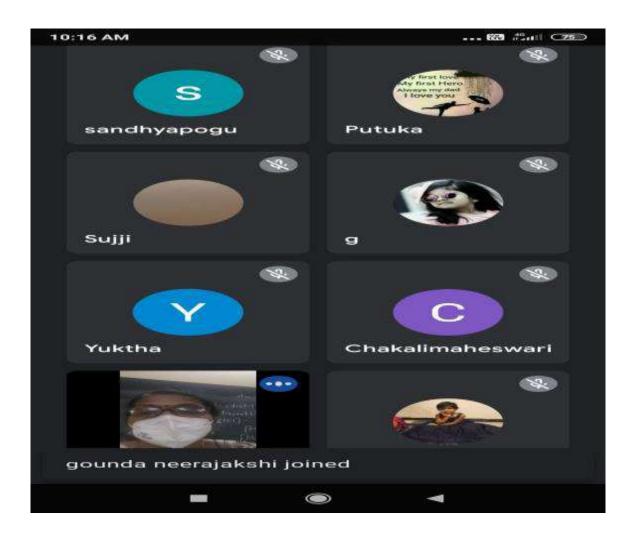
Topic : ICT Based Class – Orientation to Certificate course – You Tube Lessons



Date :19-06-2021

Name of the Lecturer: Rajitha Devi

Topic: ICT Based Class by- Rajitha Devi on fashion cycles



Date :30-07-2021

Name of the Lecturer: Dr Arati Chakra

Topic: ICT Based Class by Dr Arati Chakra on Early Childhood Education



Date: 23-08-2021

Name of the Lecturer: Jhansi Rani

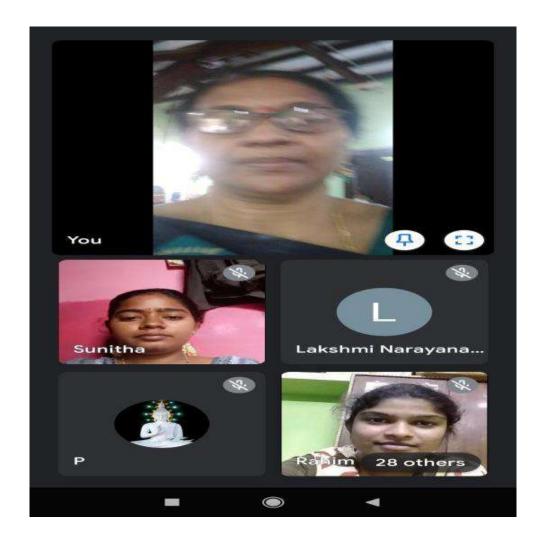
Topic: ICT Based Class by – Jhansi Rani on Housing for better living



Date: 10-09-2021

Name of the Lecturer: Rajitha Devi

Topic: ICT Based Class by- Rajitha Devi on Traditional textiles



Date: 12-11-2021

Name of the Lecturer: Dr Arati Chakra

Topic: ICT Based Class by DrArati Chakra Nutritional management of Pregnancy



Date: 24-09-2021

Name of the Lecturer: Jhansi Rani

Topic : ICT Based Class by – Jhansi Rani on Basic Nutrition



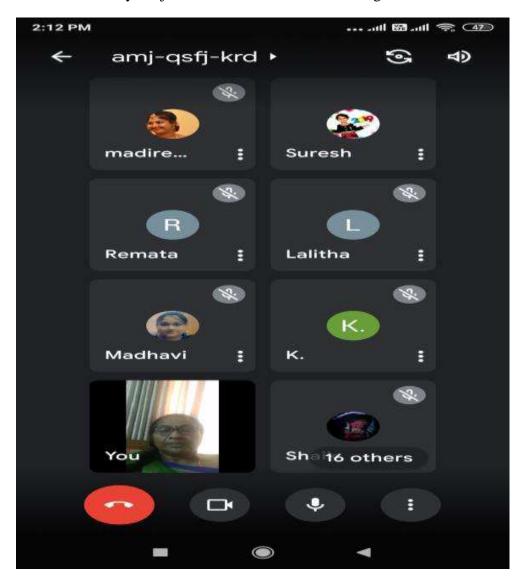
DEPARTMENT OF HOME SCIENCE

ICT CLASSES 2021-22

Date: 4-10-2021

Name of the Lecturer: Rajitha Devi

Topic: ICT Based Class by- Rajitha Devi on Extension- Teaching methods



Date: 12-11-2021

Name of the Lecturer: Department of Home Science

Topic: Student seminar – Nutrition during Lactation



Date: 17-11-2021

Name of the Lecturer: Jhansi Rani

Topic : ICT Based Class by – Jhansi Rani and student seminars on Family Dynamics



Date: 25-11-2021

Name of the Lecturer: Jhansi Rani

Topic: ICT Based Class by – Jhansi Rani on Family Dynamics



Date: 14-12-2021

Name of the Lecturer: Jhansi Rani

Topic : ICT Based Class by – Jhansi Rani on Consumer protection



Date: 18-12-2021

Name of the Lecturer: Dr Arati Chakra

Topic: ICT Based Class by Dr Arati Chakra on Family Community Nutrition



Date: 6-3-2022

Resource Person: Dr V. Shruthi

 $\textbf{Topic} \ : \text{ICT based health awareness program on PCOD by Dr V. Shruthi} \ , \ Gaene cologist$

Medicover Hospital



Date: 24-3-2022

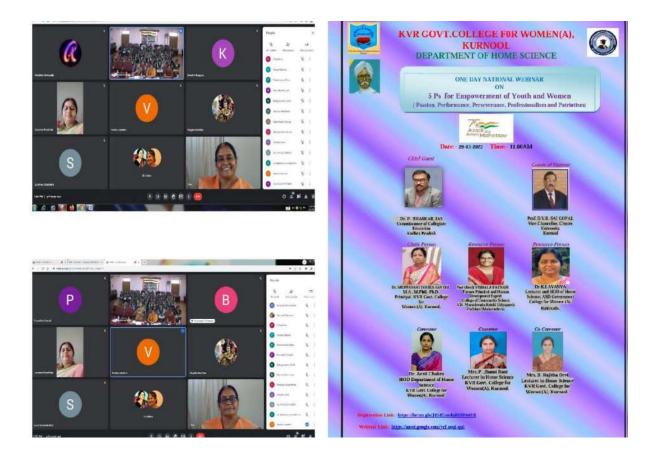
Name of the Lecturer: Dr Arati Chakra

Topic: ICT Based Class by Dr Arati Chakra on Family on Community Nutrition



Date: 29-3-2022

Topic: National webinar on 5P's Empowerment for Women and Youth



Date: 30-3-2022

Name of the Lecturer: Jhansi Rani

Topic : ICT Based Class by – Jhansi Rani on Family Dynamics



Date: 24-08-2021

Name of the Lecturer : G.Girija Rani

Topic: Memory Management



Date: 15-09-2021

Name of the Lecturer: A. Vineeela

Topic: C Functions



Date: 28-10-2021

Name of the Lecturer: K.Vishnu Vandana

Topic: Big Data: Introduction to Big Data



Date: 09-11-2021

Name of the Lecturer: K.Maheswar Reddy

Topic: PHP & MYSQL: Form Creation



Date: 03-12-2021

Name of the Lecturer : G.Sunitha

Topic: Software Engineering: Water fall Model



Date : 16-06-2022

Name of the Lecturer : D.Haveela Bala

Topic: C& C++: Data types



Date: 12-07-2022

Name of the Lecturer: S.Shahista Afreen

Topic: DBMS: MySQL



Date: 28-07-2022

Name of the Lecturer: S.Soba Monica

Topic: Arithmetic mean



DEPARTMENT OF ECONOMICS

ICT CLASSES 2021-22

Name of the Lecturer: Dr.K Veerachari

Topic: RBI



DEPARTMENT OF ECONOMICS

ICT CLASSES 2021-22

Name of the Lecturer: Dr.K Veerachari

Topic: SEBI



DEPARTMENT OF ECONOMICS

ICT CLASSES 2021-22

Name of the Lecturer : B. Varalashmi

Topic: Rural Market



DEPARTMENT OF ECONOMICS ICT CLASSES 2021-22

Name of the Lecturer : B. Varalashmi

Topic: Nabard



DEPARTMENT OF MATHEMATICS

ICT CLASSES 2021-22

Date: 11-11-2021

Name of the activity: e-Quiz

Youtube link: https://youtu.be/fTaVZbj96XY





Brief Report: The department of Mathematics conducted E-Quiz for all III year students on 11-11-2021 through QUIZIZZ app. Students participated using their mobile pnones.

DEPARTMENT OF MATHEMATICS

ICT CLASSES 2021-22

Date:22-12-2021

Name of the activity: PPT Presentation Competition

Activity conducted in association with/Place visited: II Years, Conference Hall

Number of students benfited: 8





DEPARTMENT OF MATHEMATICS

ICT CLASSES 2021-22

Name of the activity: BOS meeting for I year Date: 24-01-2022

Activity conducted in association with/Place visited: S.V.University, Tirupathi.

Name of the Resourse Person: Prof.D.Bharathi, K.Subhashini, Dr.M.Bharathi





Brief Report : The department of mathematics has conducted BOS meeting for I year BSc on 24-01-2022 in Online/offline mode and framed syllabus for the first and second semester for the academic year 2021-22. It was resolved to approve the revised syllabus in Mathematics.

DEPARTMENT OF MATHEMATICS

ICT CLASSES 2021-22

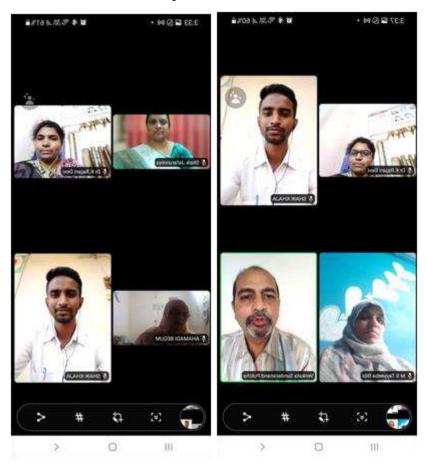
Date: 07-02-2022

Name of the activity: Extension activity as a subject expert in BOS

Activity conducted in association with/Place visited: Osmania College, Kurnool

through Online

Name of the Resource Person: Dr.K.Rajani Devi



Brief Report: Dr.K.Rajani Devi, In-Charge Dept.of Mathematics has participated in II Year BOS Mathematics for Osmania College, Kurnool as a subject Expert on 07-02-2022 Under Rayalasemma University, Kurnool.

DEPARTMENT OF MATHEMATICS ICT CLASSES 2021-22

Date: 09-02-2022

Name of the activity: Online Quiz

Resource Persons: Staff and Students



Brief Report : The department of mathematics conducted a "Quiz "using the Quizizz app for all I MPC, MPCs & MCDs students on 09-02-2022 on the topic Differential Equations..Students participated actively through their mobile phones.

DEPARTMENT OF MATHEMATICS ICT CLASSES 2021-22

Date: 26-04-2022

Name of the activity: Online Quiz

Resource Persons: Staff and Students



Brief Report : An e-Quiz was conducted by department of Mathematics for III Semester students on Group theory. The quiz was conducted in Google forms platform. Students actively participated in the quiz.

DEPARTMENT OF ZOOLOGY

ICT CLASSES 2021-2022

Date: 18-09-2021

Name of the Topic: Polymerase chain reaction

Class: II B.Sc., (Bioc.Z.C)

No. of Students attended: 35



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 28-01-2022

Name of the Faculty: Dr.T.Lavanya

Name of the Topic: Blotting techniques

Class: II B.Sc., (Bioc.Z.C)

No. of Students attended: 30



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 19-02-2022

Name of the Topic: Plasma Membrane

Class: III B.Sc., (Bioc.Z.C)-Immune System

No. of Students attended: 38



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 11-03-2022

Name of the Topic: History of cell biology

Class: II B.Sc., (Bioc.Z.C)

No. of Students attended: 38



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 12-04-2022

Class: II B.Sc., (BZC)

No. of Students attended: 50



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 12-04-2022

Name of the Faculty: Dr.S.Shamshad

Name of the Topic: Basics of Biology

Class: II B.Sc., (BZC)

No. of Students attended: 50



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 16-08-2022

Name of the Faculty: Dr.S.Shamshad

Name of the Topic: Genome

Class: II B.Sc., (BZC) TM

No. of Students attended: 45



DEPARTMENT OF ZOOLOGY

ICT CLASSES 2021-2022

Date: 05-03-2022

Name of the Faculty: J.Hemalatha

Name of the Topic: Chromosomal disorders

Class: II B.Sc., (B.Z.C) EM

No. of Students attended: 45



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 19-03-2022

Name of the Faculty: J.Hemalatha

Name of the Topic: Ascaris Life Cycle

Class: I B.Sc., (B.Z.C)

No. of Students attended: 40



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 14-03-2021

Name of The Activity: ICT Class

Name of the Faculty: Dr. G. Seethamma

Name of the Topic: Polyculture

Class: III B.Sc., (B.Z.C EM)

No. of Students attended: 17



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Name of the Faculty: B.Sujatha

Name of the Topic: Study of cultivable fishes

Class: III BZC TM



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 22-03-2022

Name of the Faculty: B.Sujatha

Name of the Topic: Structure of Antibody

Class: III BZC TM

No. of Students attended: 40



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 03-01-2022

Name of the Faculty: B.Sujatha

Name of the Topic: Plasma Membrane

Class: II BZC TM

No. of Students attended: 30



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 28-02-2022

Name of the Faculty: B.Sujatha

Name of the Topic: Culture Systems-Rafts&Water Recirculating Systems

Class: III BZC TM



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 22-08-2022

Name of the Faculty: B.Sujatha

Name of the Topic: Lymphaiod organs

Class: II Biochem.

No. of Students attended: 32



DEPARTMENT OF ZOOLOGY ICT CLASSES 2021-2022

Date: 21-07-2022

Name of the Faculty: B. Vedavathi

Name of the Topic: Structure of Mitochondria

Class: II Biochem.

No. of Students attended: 32



Name of the Department / Subject: Name of the Lecturer: Name of the Department / Subject: Name of the Lecturer: Name of the Lectur
Medium Medium Income To The Medium Medium Income To The Medium Medium Income To The Medium In
acce
for Women (A), K hing Diary: 2020 Literal I Dowats C Shudent of Shudent of Shudent of Shudent of Shudent of Shudent of Shudent of Shudent of Shudent of Shudent of
A), Kumool 10020-21 Topic covered Charaficetor Reminer Reminer
R Son
Methodology Adopted Dosumton Johnson Languartes Languar
No. of students attended 37 26
m =
the the second

MARCH 2021 Course / Group Paper: Name of the Topic Hours required To prepare students for final Learning Objectives sun end Previous Knowledge to be Reisson reminded Topic Synopsis: Rensian & discurrian of Q satur of all the units of the mythology - Dreffor Adult men & woman! - RDA & Frod Exchange Kist + planning diet for various age SP Examples/IIIustrations Additional inputs Teaching Aids used References cited Intalashini Bretities. Student Activity planned after the teaching Activity planned outside the Student Seminar of Discum'on Poster Presentation Class room, if any Any other activity Signature of the Lecturer

Poxial Fee	5000 500 150a
Course / Group B Paper : Food Name of the Topic Hours required	Hee FEB2021 Scrence Animal Products.
Learning Objectives Previous Knowledge to be reminded	To know about stoudiere, composition nutratine Processing note in Cookery of bod Produ. Neutrafrents.
- Ulliation had	< x milk Produts: confostion x
- Typerof	milky full cream Toned Skim mik. classification, Paskurisaton, homogenium
tig: 847	inchare, Composition & nutritive value 1000 of Esg, Role of Esg'in Cookeny 1000
Preh: N	entropolar en N. value.
Post morter	m changer, ex.
Examples/IIIustrations Additional inputs	Tendensahm Coning of neatx Poulty
Teaching Aids used References cited Student Activity planned	Seminar , Quiz, Augument.
Activity planned outside the	Chart Preparation.
Class room, if any Any other activity	Signature of the Lecturer
My laker	

Department of Physics

ICT based Teaching Academic year-2021

S.No	Date	Department	Name of the Topic	Photo
1.	14.12.2021	Physics	Central Forces.	Constitutional Error of Aldra view between two Aldra view and the sale was an experience to the sale was an experience of the
2.	23.10.2021	Physics	Bipolar Junction Transistor.	Bi Polar Junction Transistor class for final year students Dept. of Physics KVR Govt.College for women(A), Kurnool, Andhra Pradesh 518004 Lat 15.845728° Long 78.029472° 23/10/21 04:00 PM
3.	25.10.2021	Physics	Optical Fibres.	Optical Fibers K V R G D C W A Kurnool, Andhra Pradesh 518004, India Lat 15.831404° Long 78.034458° 25/10/21 02:16 PM

S.No. Month Week Available Available		3	233	
8998	Week	Hours	Syllabus topic	Additional Input/Value Addition Provided /taquaht
3	1 Week			
2	2 Week			
			II-Year- General Telu	- ph
3 550006 3	3 Week	c	కామనారిక ా ర్	
			వార్మనావకతారం .	
4	4 Week		€ 50 € 50 ° .	
			39 36 mars 30 .	
1 800 000 1	1 Week		ెక్రెటగ్ బ్గాన్ .	
			కెందర్ భావ	
	2 Week		ಸಂತೃಹಾಮಾನಾಂತ್ರಿಸಿಸು.	
			Folson to Black (Exem	7
3 . & %50	3 Week		no (500 B now 60.	,
			100 (500 how 60.	-
4	4 Week		2936570500	
			29/3600500 ·	

Name of	the Depa	rtment:						
Year :							Paper	
	Curr	icular Activ	ity			Co	- curricula	ar Activity
Activity Conducte	Hours d allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted		If not, Alternate date	Remarks
•								
Yer	04	408	_	राष्ट्र व	ए ।	જિ દૂહ	సంవర	ఏసియిగీరామ్ -
Yes	04	705	/	-చన్నండ	io A to	J જ. ૧.૧	. تكديم	उधिकक्रिक
40%	04	Yes		298	क्षि	S~ 0	mens:	.6.283 oz
yes	09	Yes	-	\		1.		
108	04	yes	<u>_</u>	þ		ч		
403	04	yes	<u> </u>					
163	04	yes	-			'1		,
yes	04	Yes	-			٠,		
105	04	yes '	-					200.200.200.200.200.200.200.200.200.200
40)	04	Yes					-	
10)	09	Yes	_	approx.	-			
Yes.	04	yei.	_	-			-	wer.

Signature of the Dringing!

			mester C	urricular Plan (Lecturer wis	, . 20.		-	Name of the	Depart	ment:						
	e of the C				_	Class:	600	Year :							Paper:	
Name	e of the L	ecturer			-	Additional	6		Curri	cular Activit					cumcular	Activity
S.No.	Month	Week	Hours Available	Syllabus topic	*	Input/Value Addition Provided (lague)ht	4	Activity Conducted		Whether conducted	If not. Alternate date	Activity Conducted	Hours allotted	Whether conducted	Atternate date	Re
1	21,50	1 Week		వృక్తాన్ని వికాసం		Elita sepo	4	Yes	04	YES	-	Act	01	~	-	
1	4.	1 VVECK		ವುತ್ತಿಟ್ಟಿತ್ತಾನಂ		5.	1	yes	04.	463	-	463.	01	-	-	
-		2 Week		రెండవ కొంతక్షత పరేక్ష్లల .		estura.	6	-	-	Yes	-	70)	12	1	1-	1-
1		211000		2988000 .		,	E	463	04	1.00	-		10	1	1-	1
1	áras	3 Week		22 22 26 25cm .		क्चार्य.	-	453	0.4	100	1		1			
†	4.0			శ్రీక: చ్యరగా			A		+				1	-		1
1		4 Week					4	: -	+			+	1	+	+	-
+		1 Week					3	-	1			1				
2		2 Week					1	100						1		+
+		3 Week					-	**					_	4	+	+

	4	ω .	2			Street		4		3 25-35.		2		1 ဆို(သဒ်)		S.No. Month	Name of the Lecturer:	Name of the College :	Proform	
	4 Week	3 Week	Week		1 AAGGV	Mock		4 Week		3 Week		2 Week		1 Week		Week	-90		a for Se	
															Available	Hours	න· නංත්නං ශ්ර සැන	K.V.R.G.C.W	mester Cu	
	, a				くかのら (かんかいしからけられなる	かかっゆる (かるかい - かきからる	(2 23 8 - 30 (es m - 3 165)		20 8/2000 postostos - 632/2	1	कर् भारत्वा ३६० - भ्रमेननम्	529	ಪ್ರಜ್ಞ ಹನ್ನ ಶಾನಿ ಕಥ	బెజ్జమహాకెవిని కేథీ.		Syllabus topic	क्षान्त्र .	ε (A) ·	12	a
1						1 20	+	-	+		3	1			Provid	~ <u>₹</u> 3	2	2	1	3
		CRA	88	R						ele-	1	4			led /tagught	Input/Value Addition	Additional Loading	1	1	5
A	ff.	(44	11	4			4	4 6		4 6		1 × × × ×	100	Yes C	1	1		Year:	3	24
	ff.	111	11	1				to to		5 (_	0 0	0 0		Colladaed	Activity H		Year: 20	3	5
	ee.	CAA	11	1		-	200	VC3 04	2		94	0 0	0 4	64	Colladaed	Activity H		Year: 2020-21	Name of the Department:	5
	GG.		11	1			CP .	Yes 04 -	2 3	7	94	0 4	0 4	64	Colladaed	Activity H		Year: 2020-21	3	5
	ff.			1			C.A.	VC 04 /	2 2	7 7	F	04	0 4	64	Conducted anomal Care	Activity Hours Whether Alternate Conducted allotted conducted Cond		Year: 2020-21	Name of the Department:	5
							2000	Yes Off General General Ves Off	2 - C	04 / J 30E	10 P	04	1	04 - 7	Conducted anomal Care	Activity Hours Whether Alternate Conducted allotted conducted Cond		Year: 2020-21	Name of the Department:	5
				4			10 2000	VCS 04 - GGHB 01	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	0 4 5 1 30 C 01	10 P	04 66/18 01	1	04 / Zanaca ()	Conducted anomal Care	Activity Hours Whether Alternate Conducted allotted conducted Cond	Curricular Activity	Year: 2020-21	Name of the Department:	5
				4			2000	Yes 04 (3588 0)	2 - C	04 / J 30E	0 CP	04 6646 01	1 1 1	04 V Zaras V V	Controllera dinama controllera (864)	Activity Hours Whether Alternate Conducted allotted conducted Arter	Curricular Activity Co	Year: 2020-21	Name of the Department:	5

Nam	e of the C	ollege: }	C.V.R. Col	lege for women (A) 1 cumool	Class
Nam S.No.	e of the L Month	ecturer: . Week	၅. ခ ု ပြုံခ Hours Available	సినీ చెప్రి Syllabus topic	Additional Input/Value Addition Provided //agught
	Newson	T. 1 Week		రాజ్మకిల్ - వనస్వయం.	న్నయకారం నాడ్ ముజిక
1	Febru	1 Week		50 th 8 cs - \$52000	SO HERE
	osh).			వార్చకరగం- సంధులు .	watuser-
2		2 Week		2936510 - Salvater	3505f305EN -
3	Marich.	3 Week		దక్షయక్తం - కన్నాచ్సాడుడు	f.
4		4 Week		దక్షయ జ్ఞం - నగెని-నా డు డు ఛామ్మ ధరా క్రిప్రదేశము - ఆకిశివ.	
				ಫ್ರ್ಯಾ ಧಕ್ಕಿ ವಹ್ಮನ್ನು - ಹೆಲಕ್ ಕಾಲ .	
1	Apail.	1 Week		పలనాట బాట్లల - (కోనాంభుడు.	
2		2 Week		సిఆారావగ సంవాదం _మెల్ల సిఆారావగ సంవాదం + చెందస్సు	
				ಸ್ವೀತಾರಾವರ ಬ್ಲಾ	
3		3 Week			
		4 Week		1	

Georgial. Advance Telugu.

ear: 2	020-	ຊາ.					Paper
	Curri	cular Activ	ity			Co	- curricula
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
tes	04	Yes	-				
Yes	04	Yey	~				
Yes	04	Yey	~		-		-
Yes	04	Yes	-				-
Yes	04	Yex	-			-	-
405	04	Yen	-		1	-	+
Yes	04	409			-	1	-
Yes	04	49	-		-		+
Yes	0 4	489	-		_	+	+
yes	94	4 40,			-	+	+
40)	0.	4. Yen			+	+	+
					+	+	+
				_	-	+	+
1						+	+
-	1					\rightarrow	-
-	+					. \	

Name	of the C	college : a	. 68. Va.	furricular Plan (Lecturer wise):	Class:		Year: 2	094	rtment :	र कि	5-00/	015	57093		
Name	e of the L	ecturer :	135. 26	8000.	Additional			Curri	cular Activi	tv				Paper:	
S.No.	Month	Week	Hours	Syllabus topic	Input/ Value		Activity	Hours	Whether conducted	If not,	Activity	House	Co-	curricular	Activity
		100000000	Available	371113311171	Provided (tagught		100100	anotted	conducted	date	Conducted	allotted	onducted	If not. Alternate date	R
1	201	1 Week				F	-	-	~	-	-	-	-	-	-
2		2 Week				T	-	-1	-		-		-	~	
3		3 Week	4	andopolembo		1	মুক্ ক্লিক্ট	34	conducte		(40E)	1	sordicted		
			6	Solehomo - valdentes boto	aRono	7	P.12				0.03300MEH .		gu		01
4		4 Week	4	and potento	_	T	ROSETE	4	conduct		0000000 NOOE3)	1	corduct		
			6	55/00 - 85/5 - Dep5		9	~	_	_		-		,		-
1	,	1 Week	4	50815548660			60 FE	4	corductes	-	6002 g	1	contuct		
	Pel		6	-2550000 Bati	9800 To			-	P -	-			COL	-	-
2		2 Week	4	ब्द्राम् क्रा	_	9	10000	À	yes		STATE OF	, I	×es		
70	1100		6.	% ছার্মণ্ড - ক্রাপ্টার্য		T	1Date	-		+	P 1	-	-	1	1
3		3 Week				Ŧ		-	-	-	-	-	-	-	_
			+	internal Exam		T	40		×cs	1(2)	3F	,	xcs	?	
4	11.11	4 Week				1	7263.5	并升	100		4	1	V.		_
				25553 - DAT		T	1500								ignatur

Nam	e of the	na for Se	emester C	urricular Plan (Lecturer wise)	Simp 3		Name of the Year: 90	Depart	lment:	e 60.5	-fork	0400	@n		
Mann	e or the t	ollege: 8	3.8.42	(me 100) 8(8) 300 mm) 3	Class : Define	-	30	21		2577	121	July	-305	Paper:	
Nam	e of the L	ecturer:	bar Ba	8 2200	Additional Input/Value		Activity	Cumi	cular Activi				Co-	curricular A	II/
S.No.	Month	Week	Hours Available	Syllabus topic	Addition Provided /tagught	T	Conducted	allotted		If not, Alternate date		Hours allotted	Whather	If not, Alternate date	Rer
1	Jan	1 Week	4	নিপ্তেম্প্র নিগ্রমি	245	#	1824	5000	105	-	(क्लेड्ड	01	res		
2		2 Week	4	ভিত্তমূলক ক্রমেট্রিক্রিক মিন্তুমূলক ক্রমেট্রেক্রিকর	7.620	T	rest	3'	жŝ	-	。		yc.	3	
			6	2000 assers		土	15-5/0	ie _	Var		cciri	8	ye		-
3		3 Week	6	हर्गालका है किरान		士	(a) 19		yes	-	12. F.	1	1	9	+
4		4 Week	# 8	aplica form		#	कुर्युत्त वक्तु		- ×	3 -	- 728	जर	1 >	/es	1
1	Feb	1 Week	4	colynal sano	Į.	7	क्रिक		3 >0	15	- 1		1	xeg .	
2		2 Week	8	0000 000 person		3	9000 0000	1 2	4 >	es l	_ (3	3025	+	veg	
3		3 Week	4	Tribestal Explan -		7	9	-	-	-	-	-	-	-	-
4		4 Week	4	व्यक्ति कुक्य		111	े (वें के वि	into the	A	yes	-	13 G	e +	Ves	_

Nan	ne of the	Lecturer:	3.08-185.	(The said the said of the	
S.No.	T	T	Hours Available	Sullabus topic	Additional Input/Value Addition Provided haguight
1	50A)	1 Week	8.	(0000000000000000000000000000000000000	
2		2 Week	8 4 6	2000 0000 2000 2000 0000 0000 0000 000	
3		3 Week		THE SEM EXAMI TEPUTEP	
4		4 Week	6-	an exam	
1		1 Week	4	র্জন্ম হর্মণীত জীর্মণ ক্ষমিন্ত মতমন্ত্রপূর্ণ প্রমান্ত্র	
2		2 Week	6 4 8	జరీరి (ఆమాన్మానిషి ఆశాషు స్ట్రమీములు గ్రామణ గ్రామాన్నిలు	1
		3 Week	6	इस्स्ये देशीं श्रम्थाया होत्र प्रमुख एक श्राप	ಮ
		4 Week	6 4 8	కెమ్మ ధక్తిగ్రువేశమ ఇకై చురియు చక్కాంట్లా సిబ్బంత్రి	ete

Year: 22	021		20011	65)OI	54	P	Description		_
		cular Activi	ty		_	Co	Paper :		
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate	Activity Conducted	Hours	Whather	If not, Alternate	Remarks	-
अस्ते) इत्युक	3	corducta	- A	1 To	3	conducted	date	-	
STATE	af	ordiote	-	ville of the	9 1	corbucte	-	-	
(2000 KO		conducte	-	3763) excise	ı	conduct	-	-	
SELECTION OF THE PROPERTY OF T		consucts	d -	orthogo.	1	conduct		-	-
of the state	3	cordict	b -	ROSE	8	cord	de -		
1997 T	3	condu	de -	alla	étic	1 cond	icles -		-
60 T. F	to 3	continu	tas	- 000 P	560	1 10%	inche	-	
cities	nie i	3 corbi	ded	- 708	1000	1 00	inducts.	-	

T Charles	4	ω.	22	ے۔	4	ယ	N	-	S.No.	Nam
ture of the Lecturer	4	w		<u> </u>				Sp	Month	Profor ne of the
ecturer	4 Week	3 Week	2 Week	1 Week	4 Week	3 Week	2 Week	1 Week	Week	Proforma for Semest Name of the College: 3, 8. Name of the Lecturer: 183.
	000	\$ \$ \$ \omega\$	4 è ∞	o 4 oo	6 6 6	p & 90	4 00 00	8 4 B	Hours Available	3.8. Va
Signature of the Department in	Parament Calden Caron Caroll Caron Caroll Ca	Comply 40800 - 05/15/10 (and comply)	Samuel Sall.	operation - consiste states	CALLEGO CALLEGO CONTROL CONTRO	CONTRACTOR - CONTRACTOR CONTRACTOR - CONTRACTOR CONTRAC	第· 8	Sacrica Se Secretario	Syllabus topic	Proforma for Semester Curricular () () () () () () () () () (

	STATE OF THE PARTY	ST. F.	Constant of the Constant of th	Con Control	of the state of th	COSE TO SEE	SE SE	A SANS	Conducted a		Name of the Department: Year: 202
	W	M	u ·	-, W	3	W	4	(3)	Hours allotted	Curric	Depart
i. E	COMMERCIA	1888	Conducted	Conducted	Brauded	Conductor	Constituted	Batherto	Whether If conducted Allth	Curricular Activity	
1	1	1	1.	1	1	1	1	1	Alternate Co	-	्टर-अव व
	700	2	186	Belgy	- 100 G	8000 S	30 N	B. de	Activity Conducted a		day b
	El	Sept.	Es.	. 81	- 8	-	-	-	Hours V		
	-	904	602	Conducted	Crawda	Conducted	DIAME	Conduct	Whether		080F
	Callon	CONTRACTOR	& dicke	The state of the s	(a)	8	.6		If not Alternate date	Paper:	
Signatu				17					Remarks		

4	ω	. 20	1	4	ω	N	4	S.No.	Nan	Nan	П
4			A. C. S.				Brite	Month	ne of the	ne of the	Profo
4 Week	3 Week	2 Week	1 Week	4 Week	3 Week	2 Week	1 Week	Week	Name of the Lecturer	Name of the College : 3. 8.	Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 41
								Available	94	(d. 6)	Semest
				7 6 +		10 8 m	8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	able	0	1.28	er Curr
				क्ष्म स्थल हम्मेर स्थल	Control Rep	420000 COCO 2000 2000 2000 2000 2000 2000	EAN ORDER THE ENGLISHED		COCKE	(Darrey	icular F
				8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Z E		8 S.	Syllabus topic		12 120	Plan (Le
				22 (2) (3) (3) (3) (3) (3)	5370	Second Second	100	topic		BIDI OTTEN	cturer
i i				000 D		Symm	E			10× 10×	wise):
	i i				_	<u> </u>		Prov	=-		20
ii.						1		15.2	D B	Cla	6 5
								ided /tagugh	ndditional	Class : Deg	00 STEET
								Addition Provided /tagught	Input Value	Class : Degree	(a): 2020 - 21
<u> </u>		car	111	44	m	m		ided /tagught	hout Value	Class : Degave	00 377
fff	H	H	111	M	H	m	120	A	Y	Degree	1
fff		-	H	State of the state	- 24	The state of the s		The state of the s	Activity H	Degree	1
fff		-	H	2 STA	2000	4	- L	allotted allotted	Activity Hours	Degree	1
				3 500	2000	4	- L	allotted allotted	Activity Hours	Degree	Year: 9/91
		-		3 500	# 12 m	The Contract of the Contract o	Constitute -	allotted allotted	Activity Hours	Degree	Year: 9/91
				of of the state of	Service and servic	The Cooper	Constitute -	allotted allotted	Activity Hours	Degree	Year: 9791
The second secon				of the state of th	Ser 3 court	The Cooper	Section - Section 2	allotted allotted	Activity Hours	Degree	Year: 9791
				Salar 2 Court	Service of the servic	The Cooper	Serios - Appliances	daile Conducted allotted porducts	Activity Hours Whigher If not, Activity Hours Wheel	Degage Curricular Activity	Year: 9(9)
				Sage 2 Code	Service of the servic	The company of the co	Serios - Appliances	daile Conducted allotted porducts	Activity Hours Whigher If not, Activity Hours Wheel	Degage Curricular Activity	Year: 9(9) Year: 6(9) Year: 9(9)
				Sage 2 Code	Service of the servic	The company of the co	Condition - series 1 Acid	daile Conducted allotted paravased tage	Activity Hours Whigher If not, Activity Hours Wheel	Degree Curricular Activity Co-c	Year: 9(9) Year: 6(9) Year: 9(9)

4 We	3 0 3 Week	2 & 2 Week	1 1 Week	4 Se 4 Week	3 to 3 Week	2 To 2 Week	1 / 1 Week	S.No. Month Week	Name of the Lecturer :	Proforma for Semeste	
ek A+4	4+4	* ++4	4+4	ek 4+4	- - - - - -	ek	ę.		Rach	Semester C	
Sold of the Department Vo	100	Jones (10) 25 / 200-	किंद्र कुल - कुरुक्ट	84024 420 3200 00 00 00 00 00 00 00 00 00 00 00 00			# 16 	Syllabus topic	3 Jayo Sosse la	Proforma for Semester Curricular Plan (Lecturer wise): 2021 - 22 e of the College: 大いれ これに ついしゅうしゅうしゅう	
the Departme	Ю		Section of the sectio	33.7 P	,			Input/ Value Addition Provided /tagught	Class: & A): 2021 - 22	
Backonda o epartment lic					449			ie e	A SE	A	
Marillo Marillo	, ses		21,800	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	449			Activity F Conducted a	Curricular Activity	Name of the Depa	

9 to	4	ω	N	_	4	ω	N	_	ç,	2	
Signature of the Lecturer	Dec	iem	Ne m		No	Vemb		_	S.No. Month	lame of	Proforma for Semest
Lecti	4 Week	3 Week		1 1 4			ned		ž.	the Lec	oform:
<u>a</u>	eek	eek	2 Week	1 Week	4 Week	3 Week	2 Week	1 Week	Week	turer:	a for S
\'	+	4	4	4	4	4	4	Ą	Hours Available	R	emester C
Signature of the Department Vo	825,000	からから	केर्य कर्षा कर्मा करा कर्मा करा कर्मा कर करा कर्मा कर करा कर करा करा कर करा कर कर करा कर करा कर्मा कर करा कर करा कर कर कर कर कर कर	3 20 20 20 20 20 20 20 20 20 20 20 20 20	AND THE TOP TO THE TOP THE	: G	Beut Token User Token	35-36 3820-3080	() Syllabus topic	Jaya Suseda	ar Plan (Le
Department Vo	1880 : 0880 S	28 88 80 80 80 80 80 80 80 80 80 80 80 80	A AND AND AND AND AND AND AND AND AND AN	からいい	Sec 5 Sec	EST SAN	ASTORY THE PARTY OF THE PARTY O	THE STANTS	Input/Value Addition Provided /tagught	Class: 69/8	1-22
H									18-		
			525	Ser Server	455	1582	1250	S. J. Jak	Activity Conducted a	Q.	
		_		-	-		-	-	Hours W	Curricular Ac	Departm
				T.		,	,	1	Hours Whether Alternate Conducted allotted conducted date		ent: Teluga
1					h	2 Or 84	270 3	Jack Control	Active Condu		ugu
\			88	4	4584 848	Syst Syst	TO SEE		ity Hou		
									irs Whet		
	-	-	_					-	ther Alter	Co- cum	
The second			_						nate te	Co- curricular Activity	
Signature or un	3				7,1				Remarks	Paper ! USD 35 1568	

सारेशीर करा के करा है करा है करा के करा है	GEN TO			7	3
OSTORY WIND	2	20	4 Week		4
ුණ- ර ුපියලු సు පැමැත	क्रिक्टी देखको टिक्स	20	3 Week		ω
1	మంత్ర్మగ	20	2 Week		N
160 - 20 20 20 20 20 20 20 20 20 20 20 20 20	3063160-	20	1 Week	Swige.	-1
క్రంట్స్ పరిచయం - లక్షణాలు:	इक्क्ष	20	4 Week	Segue S	4
- maga	RASSO	20	3 Week		ω
- (3000 - (300 - 1)	Sports.	20	2 Week		2
\$ 3.200 - Sorcero	(क्षेत्र्य)	20	1 Week	32005	
Additional Input/ Value Syllabus topic Addition Provided /agught		Hours Available	Week	Month	S.No.
Class:	5	ないいいいい	ecturer:	Name of the Lecturer :	Nam

	1		Se S	Cepsul [Ves]	Cast Spart	\$5		Conducted		Year:	Namonfil
+	\$ P	\$	\$	\$	B	#		Hours	Curri	e Depa	,
-	- B. B.	प्रदेशक (द्रविका	September 1	yoa'	6634	100 mg		d conducted Alternate date	Curricular Activity	2	
	58	5 8	2	e		1		Alternate date	tivity	3000	
	\$ 50000 V	J. Tintone		E gg	i goog	V		Activity		· [2	
	100 M	-	-	800	0			Hours allotted			
	700	01 468		Z.	Constitution of the second			Hours Whether allotted conducted	ဝှ		
	()6	1		1	*			Alternate date	Co- curricular Activity	Paper:	
Signs		- 4	-	ବ୍ର	ବ			Re	Activity	=	
Signature of the Principal		Conductive of	-	(Girduited)	Conduckal			Remarks			

Name	S.No.	-	N	ω	4	_	2	ω	4.
of the L	Month	Stock				Soul S			
ecturer:	Week	1 Week	2 Week	3 Week	4 Week	Tangoli of Week	2 Week	3 Week	4 Week
Name of the Lecturer: W V. Con C. Y.	Hours Available	20	R	20	20	8	हे		
3000 AB	Syllabus topic	AN CONTRACTOR CONTRACT	できないできます。 - でも、 大さい 大さい - 大い - 大	3euro-2025/70x0(2045)	త్రమ్మన్ల్ల్ క్వార్స్ట్ర్మ్ క్వార్స్ట్ర్ల్ క్వార్స్ట్ర్ట్ క్వార్స్ట్ర్ట్ స్ట్ర్ట్స్ట్ర్ట్ క్వార్స్ట్ర్ట్స్ట్ర్ చ్బిస్టర్ట్ క్వార్స్ట్ర్ట్ క్వార్ట్స్ట్ర్ట్ క్వార్ట్స్ట్ర్ట్ క్వార్ట్స్ట్ర్ట్ క్వార్ట్స్ట్ర్ట్ క్వార్ట్స్ట్ర్	2) 15000000000000000000000000000000000000	. क्रकी - कत्व द - विकट्ट		a = 1
Cla	Add Add	4 600	. B1	4 8	55 GE	2 8	80		
Class:	Additional Input/Value Addition	Best Scare	2500 2500 2500	2860	Bento Supple	assected a	Ser		
188:	itional Value dition	SC ÉSTADO SC ÉST	500 500 500	SE S				FFF	
ss: Year:		SCORDE STORY	***	111	111				
Year:	Activity Conducted		***		111				
Year:	Activity Conducted	300 22	***		111	H Contraction of the Contraction			
Year:	Activity Conducted	01 A STATE	***	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	111				
Year:	Activity Conducted	01 A STATE		13 3 3 3 4 5 Yes	111	H Contraction of the Contraction			
Year:	Activity Conducted	01 A STATE		By Sakes Yes Bring wil	111	H Contraction of the Contraction			
Year: 2000-21	Activity Hours Whether Alternate Conducted allotted conducted Algebra Conducted allotted conducted allotted conducted Algebra Conducted allotted conducted conducted allotted conducted allotted conducted allotted conducted c	01 A STATE		Bus Sastes Yes Trinking of	-	H Contraction of the Contraction			
Year: 2000-21	Activity Hours Who Conducted allotted conducted	01 A STATE		By Sakes Yes Bring wil	-	H Contraction of the Contraction			