

KVR Government College (W) Autonomous, KURNOOL											
Academic Calendar for the Year 2021-22 -UG III Semester											
Mon th	Date	Day	Working Day	Mo nth	Date	Day	Working Day	Mo nth	Date	Day	Working Day
J A N U A R Y	3	Mon	1	M A R C H	1	Tue	41	A P R I L	27	Wed	86
	4	Tue	2		2	Wed	42		28	Thu	87
	5	Wed	3		3	Thu	43		29	Fri	88
	6	Thu	4		4	Fri	44		30	Sat	89
	7	Fri	5		5	Sat	45		1	Sun	Sunday
	8	Sat	Sec. Sat		6	Sun	Sunday		2	Mon	90
	9	Sun	SUNDAY		7	Mon	46				
	10	Mon	PONGAL HOLIDAYS		8	Tue	47				
	11	Tue			9	Wed	48				
	12	Wed			10	Thu	49				
	13	Thu			11	Fri	50				
	14	Fri			12	Sat	Sec. Sat				
	15	Sat	13		Sun	Sunday					
	16	Sun	SUNDAY		14	Mon	51				
	17	Mon	6		15	Tue	52				
	18	Tue	7		16	Wed	53				
	19	Wed	8		17	Thu	54				
	20	Thu	9		18	Fri	Holi				
	21	Fri	10		19	Sat	55				
	22	Sat	11		20	Sun	Sunday				
	23	Sun	SUNDAY		21	Mon	56				
	24	Mon	12		22	Tue	57				
	25	Tue	13		23	Wed	58				
	26	Wed	REPUBLIC DAY		24	Thu	59				
	27	Thu	14		25	Fri	60				
	28	Fri	15		26	Sat	61				
	29	Sat	16		27	Sun	Sunday				
	30	Sun	SUNDAY		28	Mon	62				
	31	Mon	17		29	Tue	63				
	1	Tue	18		30	Wed	64				
	2	Wed	19		31	Thu	65				
3	Thu	20	1	Fri	66						
4	Fri	21	2	Sat	Ugadi						
5	Sat	22	3	Sun	Sunday						
6	Sun	SUNDAY	4	Mon	68						
7	Mon	23	5	Tue	Babu Jagjeevan						
8	Tue	24	6	Wed	69						
9	Wed	25	7	Thu	70						
10	Thu	26	8	Fri	71						
11	Fri	27	9	Sat	Sec. Sat						
12	Sat	Sec. Sat	10	Sun	Sunday						
13	Sun	SUNDAY	11	Mon	72						
14	Mon	28	12	Tue	73						
15	Tue	29	13	Wed	74						
16	Wed	30	14	Thu	Ambedkar Jayanthi						
17	Thu	31	15	Fri	Good Friday						
18	Fri	32	16	Sat	75						
19	Sat	33	17	Sun	Sunday						
20	Sun	SUNDAY	18	Mon	76						
21	Mon	34	19	Tue	77						
22	Tue	35	20	Wed	78						
23	Wed	36	21	Thu	79						
24	Thu	37	22	Fri	80						
25	Fri	38	23	Sat	81						
26	Sat	39	24	Sun	Sunday						
27	Sun	SUNDAY	25	Mon	84						
28	Mon	40	26	Tue	85						

SCHEDULE: I - Internal Examinations Commence from 07-3-2022

II - Internal Examinations Commence from 25-04-2022

Practical examinations from 4-5-2022

SEMESTER END EXAMINATIONS FROM 16-5-2022

*[Signature]*  
CONTROLLER OF EXAMINATIONS

*[Signature]*  
PRINCIPAL

PRINCIPAL  
K.V.R. Govt. College for Women  
(Autonomous)  
KURNOOL.

**KVR Government College (W) Autonomous, KURNOOL**

**Academic Calendar for the Year 2021-22 II Semester**

Month	Date	Day	Working Day	Month	Date	Day	Working Day	Month	Date	Day	Working Day
A P R I L	21	Thu	1	J u n e	1	Wed	34	J u l y	12	Tue	68
	22	Fri	2		2	Thu	35		13	Wed	69
	23	Sat	3		3	Fri	36		14	Thu	70
	24	Sun	Sunday		4	Sat	37		15	Fri	71
	25	Mon	4		5	Sun	Sunday		16	Sat	72
	26	Tue	5		6	Mon	38		17	Sun	73
	27	Wed	6		7	Tue	39		18	Mon	74
	28	Thu	7		8	Wed	40		19	Tue	75
	29	Fri	8		9	Thu	41		20	Wed	76
	30	Sat	9		10	Fri	42		21	Thu	77
M a y	1	Sun	SUNDAY	J u l y	11	Sat	Sec.Sat	A u g u s t	22	Fri	78
	2	Mon	10		12	Sun	Sunday		23	Sat	79
	3	Tue	RAMZAN		13	Mon	43		24	Sun	80
	4	Wed	11		14	Tue	44		25	Mon	81
	5	Thu	12		15	Wed	45		26	Tue	82
	6	Fri	13		16	Thu	46		27	Wed	83
	7	Sat	14		17	Fri	47		28	Thu	84
	8	Sun	SUNDAY		18	Sat	48		29	Fri	85
	9	Mon	15		19	Sun	Sunday		30	Sat	86
	10	Tue	16		20	Mon	49		31	Sun	87
	11	Wed	17		21	Tue	50		1	Mon	88
	12	Thu	18		22	Wed	51		2	Tue	89
	13	Fri	19		23	Thu	52		3	Wed	90
	14	Sat	Sec.Sat		24	Fri	53				
	15	Sun	SUNDAY		25	Sat	54				
	16	Mon	20		26	Sun	Sunday				
	17	Tue	21		27	Mon	55				
	18	Wed	22		28	Tue	56				
	19	Thu	23		29	Wed	57				
	20	Fri	24		30	Thu	58				
	21	Sat	25		1	Fri	59				
	22	Sun	SUNDAY		2	Sat	60				
	23	Mon	26		3	Sun	Sunday				
	24	Tue	27		4	Mon	61				
	25	Wed	28		5	Tue	62				
	26	Thu	29		6	Wed	63				
	27	Fri	30		7	Thu	64				
	28	Sat	31		8	Fri	65				
	29	Sun	Sunday		9	Sat	66				
	30	Mon	32		10	Sun	Sunday				
	31	Tue	33		11	Mon	67				

SCHEDULE: 1st Internal Examinations Commence from 20-06-2022

2nd Internal Examinations Commence from 25-07-2022

Practical examinations from 4-8-2022

Semester End Examinations from 11-8-2022

*K. Venkatesh*  
**Controller of Examinations**  
 KVR Govt. College for Women(A)  
 Re-Accredited by NAAC with 'A' Grade  
 KURNOOL 518004 (A.P.)

**PRINCIPAL**  
*[Signature]*  
 PRINCIPAL  
 KVR Govt. College for Women(A)  
 Re-Accredited by NAAC with 'A' Grade  
 KURNOOL-518004 (A.P.)  
 28/6/22



**KVR Government College (W) Autonomous, KURNOOL**  
**I Semester Academic Calendar for the Year 2021-2022**

Mon	Date	Day	Working Day	Mon	Date	Day	Working Day	Mon	Date	Day	Working Day
N O V E M B E R	17	WED	1	J A N U A R Y	1	SAT	38	F E B R U A R Y	15	TUE	69
	18	THU	2		2	SUN	SUNDAY HOLIDAY		16	WED	70
	19	FRI	3		3	MON	39		17	THU	71
	20	SAT	4		4	TUE	40		18	FRI	72
	21	SUN	SUNDAY HOLIDAY		5	WED	41		19	SAT	73
	22	MON	5		6	THU	42		20	SUN	SUNDAY HOLIDAY
	23	TUE	6		7	FRI	43		21	MON	74
	24	WED	7		8	SAT	SEC.SATURDAY		22	TUE	75
	25	THU	8		9	SUN	SUNDAY HOLIDAY		23	WED	76
	26	FRI	9		10	MON	44		24	THU	77
27	SAT	10	11	TUE	45	25	FRI	78			
28	SUN	SUNDAY HOLIDAY	12	WED	46	26	SAT	79			
29	MON	11	13	THU	BHOGI	27	SUN	SUNDAY HOLIDAY			
30	TUE	12	14	FRI	SANKRANTHI	28	MON	80			
D E C E M B E R	1	WED	13	15	SAT	KANUMA	1	TUE	SHIVARATHRI		
	2	THU	14	16	SUN	SUNDAY HOLIDAY	2	WED	81		
	3	FRI	15	17	MON	47	3	THU	82		
	4	SAT	16	18	TUE	48	4	FRI	83		
	5	SUN	SUNDAY HOLIDAY	19	WED	49	5	SAT	84		
	6	MON	17	20	THU	50	6	SUN	SUNDAY HOLIDAY		
	7	TUE	18	21	FRI	51	7	MON	85		
	8	WED	19	22	SAT	52	8	TUE	86		
	9	THU	20	23	SUN	SUNDAY HOLIDAY	9	WED	87		
	10	FRI	21	24	MON	53	10	THU	88		
11	SAT	SEC.SATURDAY	25	TUE	54	11	FRI	89			
12	SUN	SUNDAY HOLIDAY	26	WED	REPUBLIC DAY	12	SAT	90			
13	MON	22	27	THU	55	13	SUN	SUNDAY HOLIDAY			
14	TUE	23	28	FRI	56						
15	WED	24	29	SAT	57						
16	THU	25	30	SUN	SUNDAY HOLIDAY						
17	FRI	26	31	MON	58						
18	SAT	27	1	TUE	59						
19	SUN	SUNDAY HOLIDAY	2	WED	60						
20	MON	28	3	THU	61						
21	TUE	29	4	FRI	62						
22	WED	30	5	SAT	VASANTA PANCHAMI						
23	THU	31	6	SUN	SUNDAY HOLIDAY						
24	FRI	32	7	MON	63						
25	SAT	X-MAS HOLIDAY	8	TUE	64						
26	SUN	SUNDAY HOLIDAY	9	WED	65						
27	MON	33	10	THU	66						
28	TUE	34	11	FRI	67						
29	WED	35	12	SAT	SEC.SATURDAY						
30	THU	36	13	SUN	SUNDAY HOLIDAY						
31	FRI	37	14	MON	68						

SCHEDULE: I - Internal Examinations Commence from 27-12-2021

II - Internal Examinations Commence from 21-02-2022

Semester end Examinations commence from 14-03-2022

*K. Venkatesh*  
 Controller of Examinations  
 KVR Govt. College for Women(A)  
 Re-Accredited by NAAC with 'A' Grade  
 - KURNOOL 518004 (A.P.)

*M. S. ...*  
 PRINCIPAL  
 KVR Govt. College for Women(A)  
 Re-Accredited by NAAC with 'A' Grade  
 KURNOOL-518004 (A.P.)

**KVR Government College (W) Autonomous, KURNOOL**  
**Academic Calendar for the Year 2021-2022 - UG V Semester & PG II Semester**

Mon	Date	Day	Working Day	Mon	Date	Day	Working Day	Mon	Date	Day	Working Day
S E P T E M B E R	1	WED		O C T O B E R	21	THU	33	D E C E M B E R	10	FRI	74
	2	THU			22	FRI	34		11	SAT	SECOND SATURDAY
	3	FRI			23	SAT	35		12	SUN	SUNDAY
	4	SAT			24	SUN	SUNDAY		13	MON	75
	5	SUN	SUNDAY		25	MON	36		14	TUE	76
	6	MON	1		26	TUE	37		15	WED	77
	7	TUE	2		27	WED	38		16	THU	78
	8	WED	3		28	THU	39		17	FRI	79
	9	THU	4		29	FRI	40		18	SAT	80
	10	FRI	VINAYAKA CHATHURDI		30	SAT	41		19	SUN	SUNDAY
	11	SAT	SECOND SATURDAY		31	SUN	SUNDAY		20	MON	81
	12	SUN	SUNDAY		1	MON	42		21	TUE	82
	13	MON	5		2	TUE	43		22	WED	83
	14	TUE	6		3	WED	44		23	THU	84
	15	WED	7		4	THU	DEEPAVALI		24	FRI	85
	16	THU	8		5	FRI	45		25	SAT	CHRISTMAS
	17	FRI	9		6	SAT	46		26	SUN	SUNDAY
	18	SAT	10		7	SUN	SUNDAY		27	MON	86
	19	SUN	SUNDAY		8	MON	47		28	TUE	87
	20	MON	11		9	TUE	48		29	WED	88
	21	TUE	12		10	WED	49		30	THU	89
	22	WED	13		11	THU	50		31	FRI	90
	23	THU	14		12	FRI	51				
	24	FRI	15		13	SAT	SECOND SATURDAY				
	25	SAT	16		14	SUN	SUNDAY				
	26	SUN	SUNDAY		15	MON	52				
	27	MON	17		16	TUE	53				
	28	TUE	18		17	WED	54				
	29	WED	19		18	THU	55				
	30	THU	20		19	FRI	56				
O C T O B E R	1	FRI	21	20	SAT	57					
	2	SAT	GANDHI JAYANTHI	21	SUN	SUNDAY					
	3	SUN	SUNDAY	22	MON	58					
	4	MON	22	23	TUE	59					
	5	TUE	23	24	WED	60					
	6	WED	24	25	THU	61					
	7	THU	25	26	FRI	62					
	8	FRI	26	27	SAT	63					
	9	SAT	SECOND SATURDAY	28	SUN	SUNDAY					
	10	SUN	SUNDAY	29	MON	64					
	11	MON	27	30	TUE	65					
D E C E M B E R	12	TUE	28	1	WED	66					
	13	WED	DURGASTAMI	2	THU	67					
	14	THU	29	3	FRI	68					
	15	FRI	VIJAYADHASHIMI	4	SAT	69					
	16	SAT	30	5	SUN	SUNDAY					
	17	SUN	SUNDAY	6	MON	70					
	18	MON	31	7	TUE	71					
	19	TUE	32	8	WED	72					
	20	WED	MILAD-UN-NABI	9	THU	73					

SCHEDULE: I - Internal Examinations Commence from 15-11-2021

II - Internal Examinations Commence from 29-12-2021

SEMESTER END PRACTICAL EXAMINATIONS FROM 1-1-2022

SEMESTER END THEORY EXAMINATIONS FROM 17-1-2022

*K. Venkatesh*  
7/9/21

*M. Q. Anitha*  
PRINCIPAL  
K.V.R. Govt. College for Women  
(Autonomous)  
KURNOOL.

**KVR Government College (W) Autonomous, KURNOOL**

**Academic Calendar for the Year 2021-22 VI Semester**

Month	Date	Day	Working Day	Month	Date	Day	Working Day	Month	Date	Day	Working Day	
F E B R U A R Y	7	Mon	1	A P R I L	1	Fri	44	M A Y	24	Tue	82	
	8	Tue	2		2	Sat	Ugadi		25	Wed	83	
	9	Wed	3		3	Sun	SUNDAY		26	Thu	84	
	10	Thu	4		4	Mon	45		27	Fri	85	
	11	Fri	5		5	Tue	Jagjevanram Jayanthi		28	Sat	86	
	12	Sat	Sec. Sat		6	Wed	46		29	Sun	SUNDAY	
	13	Sun	SUNDAY		7	Thu	47		30	Mon	87	
	14	Mon	6		8	Fri	48		J U N	1	Tue	88
	15	Tue	7		9	Sat	Sec. Sat			2	Wed	89
	16	Wed	8		10	Sun	SUNDAY			3	Thu	90
	17	Thu	9		11	Mon	49					
	18	Fri	10		12	Tue	50					
	19	Sat	11		13	Wed	51					
	20	Sun	SUNDAY		14	Thu	Ambedkar Jayanti					
	21	Mon	12		15	Fri	Good Friday					
	22	Tue	13		16	Sat	52					
	23	Wed	14		17	Sun	SUNDAY					
	24	Thu	15		18	Mon	53					
	25	Fri	16		19	Tue	54					
	26	Sat	17		20	Wed	55					
	27	Sun	SUNDAY		21	Thu	56					
	28	Mon	18		22	Fri	57					
	1	Tue	19		23	Sat	58					
	2	Wed	20		24	Sun	SUNDAY					
	3	Thu	21		25	Mon	59					
	4	Fri	22		26	Tue	60					
	5	Sat	23		27	Wed	61					
	6	Sun	SUNDAY		28	Thu	62					
7	Mon	24	29	Fri	63							
8	Tue	25	30	Sat	64							
9	Wed	26	1	Sun	SUNDAY							
10	Thu	27	2	Mon	65							
11	Fri	28	3	Tue	RAMZAN							
12	Sat	Sec Sat	4	Wed	66							
13	Sun	SUNDAY	5	Thu	67							
14	Mon	29	6	Fri	68							
15	Tue	30	7	Sat	69							
16	Wed	31	8	Sun	SUNDAY							
17	Thu	32	9	Mon	70							
18	Fri	HOLI	10	Tue	71							
19	Sat	33	11	Wed	72							
20	Sun	SUNDAY	12	Thu	73							
21	Mon	34	13	Fri	74							
22	Tue	35	14	Sat	Sec. Sat							
23	Wed	36	15	Sun	SUNDAY							
24	Thu	37	16	Mon	75							
25	Fri	38	17	Tue	76							
26	Sat	39	18	Wed	77							
27	Sun	SUNDAY	19	Thu	78							
28	Mon	40	20	Fri	79							
29	Tue	41	21	Sat	80							
30	Wed	42	22	Sun	SUNDAY							
31	Thu	43	23	Mon	81							

SCHEDULE: 1st Internal Examinations Commence from 06-04- 2022

2nd. Internal Examinations Commence from 23-05- 2022

Practical examinations from 4-6-2022

Semester End Examinations from 13-6-2022

PRINCIPAL

*M. O. ... 3/12/22*

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KVR Govt. College for Women(A)  
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KURNOOL-518004 (A.P.)

**KVR GOVERNMENT COLLEGE  
FOR WOMEN (A), KURNOOL.**

**NAAC Accredited 'A' Grade**



**Curricular Plan, Teaching Diary,  
Teaching Synopsis  
2020-21**

**V \* I Semester**

Name of the Department : ..... BIO TECHNOLOGY .....

Name Of The Lecturer : ..... G. INDRAVATHI .....

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: <u>LVRBCW (A)</u>					
Name of the Lecturer: <u>B. INDRANATH</u>					Class: <u>II</u>
S.No	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (tagged)
1	JUNE	1 Week	3+3	Basics of Genetic Engineering	Timeline
2		2 Week	3+3	Restriction Enzymes	Biological Significance
3		3 Week	3+3	DNA modifying Enzymes	Timeline
4		4 Week	3+3	Types of ligation	Mechanism
1	July	1 Week	3+3	General Features & Types of Vector	Advantages
2		2 Week	3+3	Plasmid Vector	Examples
3		3 Week	3+3	$\lambda$ phage Vector	Timeline
4		4 Week	3+3	Cosmid & Shuttle Vector	Recent advance

*[Signature]*  
Signature of the Lecturer

*[Signature]*  
Signature of the Department I/c

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020 - 2021</u>				Paper: <u>VI</u>			
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		Self test	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	

Signature of I/c



Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College: <u>EVERGREEN(A)</u>						
Name of the Lecturer: <u>G. INDRAVATHI</u>						Class: <u>B7</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided (taguht)	
1	Aug	1 Week	3+3	Screening Methods	Example	
2		2 Week	3+3	Southern Blotting	Application	
3		3 Week	3+3	Northern & Western Blotting	General	
4		4 Week	3+3	Restriction Mapping RFLP & RAPD	Advances	
1	Sep	1 Week	3+3	Physical & Chemical methods of Gene transfer	Application	
2		2 Week	3+3	Biological methods of Gene transfer	Application	
3		3 Week	3+3	Method of Gene sequencing	Laboratory	
4		4 Week	3+3	Genomic DNA library	Future Perspective	

Signature of the Lecturer: [Signature] Signature of the Department I/c: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020-2021</u>							Paper: <u>V</u>
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
T P	2 3	Yes		Quiz	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		<b>BIOTECHNOLOGY</b> Seminar	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		GD	1	Yes	

Signature of the Department I/c: [Signature]

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College: <u>G. INDRAVATHI, EVERGREEN(A)</u>						
Name of the Lecturer: <u>[Name]</u>						Class: <u>B7</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided (taguht)	
1	Oct	1 Week	3+3	cDNA library	Future perspective	
2		2 Week	3+3	PCR - Principle, Types	Application	
3		3 Week	3+3	DNA Fingerprinting	Application	
4		4 Week	4+3	<b>I. BIOTECHNOLOGY</b>		
1	June	1 Week	4+3	Bacteria - Structure & Morphology	History	
2		2 Week	4+3	Cell Surface Appendages & Cell Components of Bacteria	Structure & Function	
3		3 Week	4+3	Endospore - Structure, Formation & Germination	Endotoxin	
4		4 Week	4+3	Archaea, General Features of Virus - Structure & Synthesis	Differences	

Signature of the Lecturer: [Signature] Signature of the Department I/c: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020-2021</u>							Paper: <u>V</u>
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	
T P	3 3	Yes		Seminar	1	Yes	
T P	3 3	Yes		GD	1	Yes	
T P	3 3	Yes		Seminar	1	Yes	

Signature of the Department I/c: [Signature]

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: <u>K.V.R.G.W. (A)</u>					
Name of the Lecturer: <u>G. INDRAVATHI</u>					
					Class: <u>7</u>
S.No	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /Flag/Intr
1	July	1 Week	4+3	Eukaryotic cell structure & function	Plant & Animal cell
2		2 Week	4+3	HIV & its life cycle	Recent Advances
3		3 Week	4+3	Cell cycle & Cell Division	Significance
4		4 Week	4+3	History, Scope & MB Contribution of Scientist	Current Advances
1	Aug	1 Week	4+3	Micronscopy, Transmission	Basics
2		2 Week	4+3	Staining Technique	Application
3		3 Week	4+3	Nutrition - Classification of microbes	Example
4		4 Week	4+3	Compound & Dark Field Microscopy	Application

Signature of the Lecturer

*[Signature]*

Signature of the Department /c

Name of the Department: <u>Microbiology</u>									
Year: <u>2020-2021</u>									
Paper: <u>I</u>									
Curricular Activity				Co-curricular Activity					
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T P	3 3	Yes		Seminar	1	Yes			
T P	3 3	Yes		Quiz	1	Yes			
T P	3 3	Yes		GD	1	Yes			
T P	3 3	Yes		Seminar	1	Yes			
T P	3 3	Yes		Slip Test	1	Yes			
T P	3 3	Yes		GD	1	Yes			
T P	3 3	Yes		Quiz	1	Yes			
T P	3 3	Yes		Assign	1	Yes			

Signature of

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College : <u>EVRGCWCA</u>					
Name of the Lecturer : <u>G. NIDRAVATHI</u>					Class : <u>IT</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (taguht)
1	Sep	1 Week	4+3	Phase contrast & Fluorescent microscopy	Application
2		2 Week	4+3	Electron microscopy	Recent Advances
3		3 Week	4+3	Nutritive media - Types	Examples
4		4 Week	4+3	Pure culture - Isolation + maintenance	Unit
1	Oct	1 Week	4+3	Microbial growth - Turbidity, Spectrophotometry	Problem
2		2 Week	4+3	Growth requirements - Physical conditions	Examples
3		3 Week	4+3	Sterilization - Physical methods	Application
4		4 Week	4+3	Sterilization - Biological methods	Advances

Signature of the Lecturer: [Signature]

Signature of the Department / Co: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020-2021</u>							
Paper: <u>I</u>							
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
4 3	T P	Yes		Seminar	1	Yes	
4 3	T, P	Yes		Workshop	1	Yes	
4 3	T P	Yes		GD	1	Yes	
4 3	T P	Yes		Quiz	1	Yes	
4 3	T, P	Yes		Seminar	1	Yes	
4 3	T P	Yes		Quiz	1	Yes	
4 3	T P	Yes		Workshop	1	Yes	
4 3	T P	Yes		GD	1	Yes	

Signature of the Department: [Signature]

**KVR GOVERNMENT COLLEGE  
FOR WOMEN (A), KURNOOL.**

NAAC Accredited 'A' Grade



**Curricular Plan, Teaching Diary,  
Teaching Synopsis  
2020-21**

**VI × II Semester**

Name of the Department : ..... Biochemistry .....

Name Of The Lecturer : ..... G. INDRAVATHI .....

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College: KVR GCWAS, KURNOOL						
Name of the Lecturer: G. INDRANIATHI						Class: III B
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (tagged)	
1	APRIL	C <sub>1</sub> 1 Week	3+3	Plant Cell Tissue Culture lab	Harvey	
		C <sub>2</sub>	3+3	Renewable & Non-renewable sources	Baner	
2		C <sub>1</sub> 2 Week	3+3	Tissue Culture Media	Compani	
		C <sub>2</sub>	3+3	Conventional fish & Inpaer	Pellaw	
3		C <sub>1</sub> 3 Week	3+3	Growth hormones & Heterokary	Example	
		C <sub>2</sub>	3+3	Biofuels - Biohydrogen	Inpaer	
4		C <sub>1</sub> 4 Week	3+3	Cells & Suspension Culture	Applicat	
		C <sub>2</sub>	3+3	Biosensors, Biohydrogen	Inpaer	
1	MAY	C <sub>1</sub> 1 Week	3+3	Protoplast culture & Somatic hybrid	Example	
		C <sub>2</sub>	3+3	BoD, CoD & Eutrophication	Applicat	
2		C <sub>1</sub> 2 Week	3+3	Cybrids, Somatic Embryo culture	Unimat	
		C <sub>2</sub>	3+3	Waste water treatment	Inpaer	
3		C <sub>1</sub> 3 Week	3+3	Haploid & Triploid culture	Applicat	
		C <sub>2</sub>	3+3	Solid waste management, P-pure Advant		
4		C <sub>1</sub> 4 Week	3+3	Virus free plants & Micropropagat	Unimat	
		C <sub>2</sub>	3+3	Dairy Product preser	Example	

Signature of the Lecturer

Signature of the Department I/c

Name of the Department: BIOTECHNOLOGY								
Year: 2021-2022						Paper: VII, B1 & B3		
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T P	2 3	Yes		Quiz	1	Yes		
T P	3 3	Yes						
T P	3 3	Yes						
T P	2 3	Yes		Quiz	1	Yes		
T P	3 3	Yes						
T P	2 3	Yes		Angus	1	Yes		
T P	3 3	Yes						
T P	3 3	Yes						
T P	2 3	Yes		Quiz	1	Yes		
T P	3 3	Yes						
T P	2 3	Yes		Q&A	1	Yes		
T P	3 3	Yes						
T P	2 3	Yes		GD	1	Yes		

Signature of the Principal

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: EVR GDC(W) (A) PURNOL					Class: <u>III B</u>
Name of the Lecturer: <u>G. INDRAVATHI</u>					Additional Input/ Value Addition Provided Against
S.No	Month	Week	Hours Available	Syllabus topic	
1	JUNE	C <sub>1</sub> 1 Week	3+3	Animal Cell & Tissue Culture lab	Applied
		C <sub>2</sub>	3+3	Bio remediation - Distill test.	
2		C <sub>1</sub> 2 Week	3+3	Animal culture media preparation	Applied
		C <sub>2</sub>	3+3	Toxic metal ion removal	
3		C <sub>1</sub> 3 Week	3+3	Cell lines, Biofertilizers	Example
		C <sub>2</sub>	3+3	Particulate xenobiotic removal	
4		C <sub>1</sub> 4 Week	3+3	Character of animal cells	Advanced
		C <sub>2</sub>	3+3	Phyto remediation, hyper	
1	JULY	C <sub>1</sub> 1 Week	3+3	Fertilization & Cleavage	History & Basics
		C <sub>2</sub>	3+3	1 <sup>st</sup> 2 <sup>nd</sup> metabolite assay	
2		C <sub>1</sub> 2 Week	3+3	IVF - Infertility cause	Applied
		C <sub>2</sub>	3+3	Separation & preservation of micro	
3		C <sub>1</sub> 3 Week	3+3	Diagnosis & Management of Bioprocess	Advanced
		C <sub>2</sub>	3+3	Statistical, Fermentation	
4		C <sub>1</sub> 4 Week	3+3	IVF & embryo transfer	Applied
		C <sub>2</sub>	3+3	SmF & SeP Citric acid & Amphoteric products	

*[Signature]*  
Signature of the Lecturer

*[Signature]*  
Signature of the Department I/c

Name of the Department: <u>BIO TECHNOLOGY</u>									
Year: <u>2020-21</u> Paper: <u>VIII A13</u>									
Curricular Activity				Co-curricular Activity					
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T+P	2	Yes		Seminar	1	Yes			
T+P	3+3	Yes							
T+P	3+3	Yes							
T+P	2+3	Yes		Quiz	1	Yes			
T+P	3+3	Yes							
T+P	2+3	Yes		Workshop	1	Yes			
T+P	3+3	Yes							
T+P	2+3	Yes		Quiz	1	Yes			
T+P	3+3	Yes							
T+P	2+3	Yes		Quiz	1	Yes			
T+P	3+3	Yes							
T+P	2+3	Yes		Quiz	1	Yes			
T+P	3+3	Yes							
T+P	2+3	Yes		Quiz	1	Yes			
T+P	3+3	Yes							

Signature

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: <u>KVR Gowda, Kurnool</u>					Class: <u>JE</u>
Name of the Lecturer: <u>G. INDRAPATHI</u>					Additional Input/ Value Addition Provided Taggart
S.No.	Month	Week	Hours Available	Syllabus topic	
1	Aug	1 Week	4+3	Bacterial taxonomy, Vams, characteristics	Example
2		2 Week	4+3	Viral Disease, DNA Replication & Protein	Example
3		3 Week	4+3	Mechanism of DNA replication, DNA damage repair	Inhibition
4		4 Week	4+3	Gene expression, regulation, lac operon, Genetic code	Scope
1	Sept	1 Week	4+3	Mechanism of transcription, Post transcriptional modification	Type
2		2 Week	4+3	Mechanism of translation, Post translational modification	Differences
3		3 Week	4+3	Enzymes of transcription	Structure & Function
4		4 Week	4+3	Enzymes of translation	Structure & Function

Signature of the Lecturer: [Signature]  
Signature of the Department I/c: [Signature]

Name of the Department: <u>BIOCHEMISTRY</u>									
Year: <u>2020-2021</u>					Paper: <u>III</u>				
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T P	3 3	Yes		Session	1	Yes			
T P	4 3	Yes							
T P	3 3	Yes		Q&A	1				
T P	3 3	Yes							
T P	3 3	Yes		Quiz	1				
T P	4 3								
T P	3 3	Yes		Assignment	1				
T P	4 3								

Signature of the Principal: [Signature]

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: <u>KVR Gowda, Kurnool</u>					Class: <u>JE</u>
Name of the Lecturer: <u>G. INDRAPATHI</u>					Additional Input/ Value Addition Provided Taggart
S.No.	Month	Week	Hours Available	Syllabus topic	
1	June	1 Week	4+3	Structure & function of eukaryotic cell organelle	Basics
2		2 Week	4+3	Cell cycle & cell Division, Bacterial cell	Problem
3		3 Week	4+3	Chemical composition & dynamic nature of cell membrane	Model
4		4 Week	4+3	Genome organization of Bacteria & Eukaryote	Structure & Function
1	July	1 Week	4+3	History & scope of microbiology, Affects Era	Affects
2		2 Week	4+3	Contribution of Scientist, Bacterial growth curve	Example
3		3 Week	4+3	Pure culture technique, Sterilization	Application
4		4 Week	4+3	Concept of microbial species, strain, classification of bacteria	Advantage

Signature of the Lecturer: [Signature]  
Signature of the Department I/c: [Signature]

Name of the Department: <u>BIOCHEMISTRY</u>									
Year: <u>2020-2021</u>					Paper: <u>III</u>				
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T P	4 3	Yes		S					
T P	3 3	Yes		Session	1	Yes			
T P	4 3	Yes							
T P	3 3	Yes		Quiz	1	Yes			
T P	4 3	Yes							
T P	3 3	Yes		Assignment	1	Yes			
T P	4 3	Yes							
T P	3 3	Yes		Q&A	1	Yes			

Signature of the Principal: [Signature]

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College : AVRGSWCA, TURVOO					Class : B2	
Name of the Lecturer : G. INDRAVATHI					Additional Input/ Value Addition Provided (highlight)	
S.No.	Month	Week	Hours Available	Syllabus topic		
1	AUG	C <sub>1</sub> 1 Week	3+3	Transverse Plants & Animal		
		C <sub>2</sub>	3+3	Penicillin & Vit B12 Production		
2		C <sub>1</sub> 2 Week	3+3	Revision & Exam		
		C <sub>2</sub>	3+3			
3		C <sub>1</sub> 3 Week	3+3	Revision & Exam		
		C <sub>2</sub>	3+3			
4		C <sub>1</sub> 4 Week	3+3	Revision & Exam		
		C <sub>2</sub>	3+3	test		
1		1 Week				
2		2 Week				
3		3 Week				
4		4 Week				

Name of the Department : BIOTECHNOLOGY						
Year : 2020-21				Paper : VIII B1 & B2		
Curricular Activity				Co-curricular Activity		
Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted
P+P	2+3	Yes		Session	1	Yes
T+P	2+3	Yes		Quiz	1	Yes
P	3	Yes		Self Test	3	Yes
P	3			Self Test	3	Yes

Signature of the Lecturer: \_\_\_\_\_ Signature of the Department I/c: \_\_\_\_\_ Signature of the Principal: \_\_\_\_\_

**Department of Physics**  
**Student centric Activities**  
**Academic Year 2021**

**Experimental Learning**

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



College Prospectus and Hand Book	Preparation and Posting on College Website.	<b>20.04.2020</b>			
Administrative Activities	Formation of college level Admission Committees	<b>22.04.2020</b>			
Admission Process	Issue of Applications Campus Cleanliness	<b>26.04.2020 to 31.05.2020</b>			
College Wall Magazine	Display of Circulars	<b>26.04.2020 to 31.05.2020</b>			
Webinar	Political Science Dept	<b>23.06.2020</b>			
Publicity & Campaign for Admissions	Visit of Lecturers area wise allotted.	<b>26.06.20</b>			
Video Conference through virtual Classroom	Regarding Admissions	<b>27.05.2029</b>			
College Reopens	College Reopen on 01.06.2020and Commencement of classes.	<b>01.06.2020</b>			
Annual curricular plan	Lecturer wise as per the formats				
Admission Process					
College level Review Meeting by Principal	Preparation of Annual curricular plan				
Declaration of Results.	Final Year				
BOS Meetings	Meetings Commenced				
Result Analysis	Analysis of Results and Submission to O/o CCE				
World Environment Day	Awareness Programme conducted	<b>5.6.2020</b>			
World Blood Donor Day	Red Ribbon Club activities	<b>14.6.2020</b>			
International Yoga day	celebration	<b>21.6.2020</b>			
International Anti Drug Day		<b>26.6.2020</b>			
Staff Council Meeting		<b>26.6.2020</b>			
Review Meetings at	Review of Academic,				

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

			July		
Biometric	Enrollment of Students		III Week of July		
Review Meeting at different levels	Review of Academic activities		III & IV Week of July		
Student Centric Activities	Related Activities		IV Week of July		
Anti-Ragging			IV Week of July		
Staff Council Meeting			29.07.2020		
JKC Training	Commencement of JKC Training for II Batch		01.08.2020		
JKC	Bridge Course		01.08.2020		
WEC	Talk on Personality Development		03.08.2020		
Staff Council Meeting			05.08.2020		
Nagasaki Day			09.08.2020		
Staff Council Meeting					
JKC	Conduct of Competitions		13 & 14 <sup>th</sup> 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 courses/Certificate courses	Started				
International Youth Day	Celebration		12.8.20		
LMS	LMS Edu training		III week of August		
Plantation					
Telugu Bhasha pai sadassu	Celebration				
Staff Council Meeting			19.08.2020		
Awareness on Dengue and Malaria	By Zoology Department		20.08.2020		
II Internal Examinations					

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

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	Celebration		24.9.2020		
Consumer Awareness programme	Celebration				
Internal Practical Examinations			26.09.2020		
Staff Council Meeting					
Blood Voluntary Day				01.10.2020	
Gandhi Jayanthi & Lal Bahadur Shastri Jayanthi	Celebration			2.10.20	
JKC	District Level JKC review meeting with all the Principals & JKC Coordinators by Nodal JKC & Conduct of Job Drives			I Week of October	
World Teacher's Day	Celebration			5.10.20	
ITerm Holidays from 7 to 16 Oct 2020				7.10.2020	
Staff Council Meeting				07.09.2020	
World Mental Health Day	Dept. of Psychology			10.10.2020	
Staff Council Meeting					
Students' Day	Abdukalam's Birthday (observed as Students Day) Celebration			15.10.2020	
World Food Day				16.10.2020	
<b>Semester End Examinations from 18.10.2020 to 02.11.2020</b>				18.10.2020 to 2.11.2020	
Staff Council Meeting				21.10.2020	
<b>UN Day by Political Science Dept.</b>				24.10.2020	
Staff Council Meeting				28.10.2020	
National Integration day	Celebration			31.10.20	
Semester End Examinations					

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

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

Meeting					
II Term Holidays					
JKC	District level Review meeting by Nodal JKC			IV week of December	
Women Teachers Day	Celebration				03.01.2021
<b>I International Examinations</b>					
Job drive	Celebration				
Staff Council Meeting					06.01.2021
JKC	Organization of District level Competitions at Nodal JKC				
II Term Holidays					
LMS	E content on Foundation Courses CSS-1 & Leadership Education				
DRC	DRC Meeting at District Level				II week of January
Staff Council Meeting					13.01.2021
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 Day	Celebration				25.01. 2021
Republic Day	Celebration				26.01. 2021
Staff Council Meeting					27.01.2021
MANA TV	Submission of monthly reports				IV week of January
JKC	Submission of Moocs videos on ICT Skills				IV week of January
Surya Aradhana	Celebration				
Leprosy Day	Observed				30.01. 2021
Review meeting at	Review of Academic,				



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

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

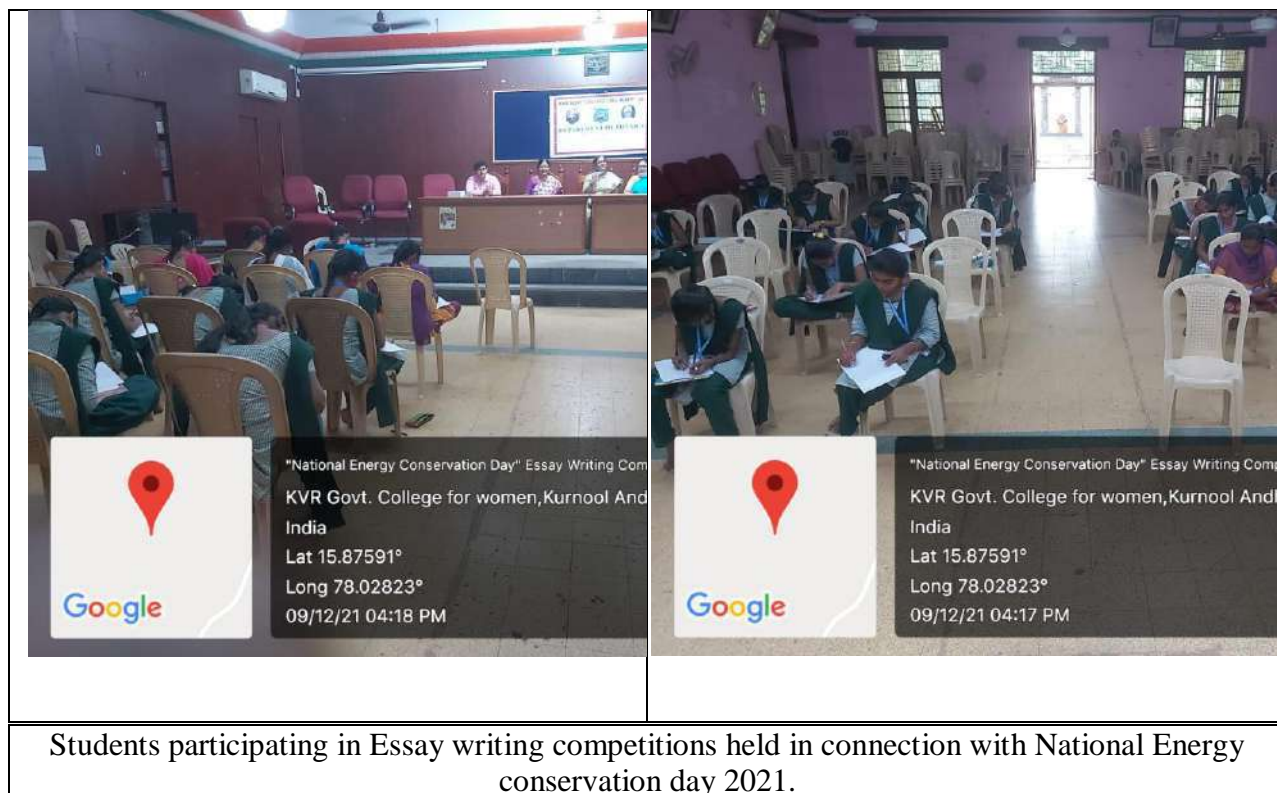


Final year student giving seminar through PPT presentation on topic "Solar Panel and its types"



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

## Essay writing competition



**Elocution competitions**

**competitions**

**Poster Presentation**



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**

**V \* I Semester**

Name of the Department : ..... BIO TECHNOLOGY .....

Name Of The Lecturer : ..... G. INDRAVATHI .....

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: <u>LVRBCW (A)</u>					
Name of the Lecturer: <u>B. INDRANATH</u>					Class: <u>II</u>
S.No	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (if any)
1	JUNE	1 Week	3+3	Basics of Genetic Engineering	Timeline
2		2 Week	3+3	Restriction Enzymes	Biological Significance
3		3 Week	3+3	DNA modifying Enzymes	Timeline
4		4 Week	3+3	Types of ligation	Mechanism
1	July	1 Week	3+3	General Features & Types of Vector	Advantages
2		2 Week	3+3	Plasmid Vector	Examples
3		3 Week	3+3	$\lambda$ phage Vector	Timeline
4		4 Week	3+3	Cosmid & Shuttle Vector	Recent advance

Signature of the Lecturer: [Signature]  
Signature of the Department I/c: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020 - 2021</u>				Paper: <u>VI</u>			
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		Self test	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	

Signature of: \_\_\_\_\_

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College: <u>EVERGREEN(A)</u>						
Name of the Lecturer: <u>G. INDRAVATHI</u>						Class: <u>B7</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided (taguht)	
1	Aug	1 Week	3+3	Screening Methods	Example	
2		2 Week	3+3	Southern Blotting	Application	
3		3 Week	3+3	Northern & Western Blotting	General	
4		4 Week	3+3	Restriction Mapping RFLP & RAPD	Advances	
1	Sep	1 Week	3+3	Physical & Chemical methods of Gene transfer	Application	
2		2 Week	3+3	Biological methods of Gene transfer	Application	
3		3 Week	3+3	Method of Gene sequencing	Lawrence	
4		4 Week	3+3	Genomic DNA library	Future Perspective	

Signature of the Lecturer: [Signature] Signature of the Department I/c: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020-2021</u>							Paper: <u>V</u>
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
T P	2 3	Yes		Quiz	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		<b>BIOTECHNOLOGY</b> Seminar	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		GD	1	Yes	

Signature of the Department I/c: [Signature]

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College: <u>G. INDRAVATHI, EVERGREEN(A)</u>						
Name of the Lecturer: <u>[Blank]</u>						Class: <u>B7</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided (taguht)	
1	Oct	1 Week	3+3	cDNA library	Future perspective	
2		2 Week	3+3	PCR - Principle, Types	Application	
3		3 Week	3+3	DNA Fingerprinting	Application	
4		4 Week	4+3	<b>I. BIOTECHNOLOGY</b>		
1	June	1 Week	4+3	Bacteria - Structure & Morphology	History	
2		2 Week	4+3	Cell Surface Appendages & Cell Components of Bacteria	Structure & Function	
3		3 Week	4+3	Endospore - Structure, Formation & Germination	Endotoxin	
4		4 Week	4+3	Archaea, General Features of Virus - Structure & Synthesis	Differences	

Signature of the Lecturer: [Signature] Signature of the Department I/c: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020-2021</u>							Paper: <u>[Blank]</u>
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
T P	2 3	Yes		GD	1	Yes	
T P	2 3	Yes		Seminar	1	Yes	
T P	2 3	Yes		Quiz	1	Yes	
T P	3 3	Yes		Seminar	1	Yes	
T P	3 3	Yes		GD	1	Yes	
T P	3 3	Yes		Seminar	1	Yes	

Signature of the Department I/c: [Signature]



Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College: <u>K.V.R.G.W. (A)</u>					
Name of the Lecturer: <u>G. INDRAVATHI</u>					
Class: <u>7</u>					
S.No	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /Flag/Intr
1	July	1 Week	4+3	Eukaryotic cell structure & function	Plant & Animal cell
2		2 Week	4+3	HIV & its life cycle	Recent Advances
3		3 Week	4+3	Cell cycle & Cell Division	Significance
4		4 Week	4+3	History, Scope of MB Contribution of Scientist	Current Advances
1	Aug	1 Week	4+3	Microscopy, Transmission	Basics
2		2 Week	4+3	Staining Technique	Application
3		3 Week	4+3	Nutrition - Classification of microbes	Example
4		4 Week	4+3	Compound & Dark Field Microscopy	Application

Signature of the Lecturer

*[Signature]*

Signature of the Department /c

Name of the Department: <u>Microbiology</u>									
Year: <u>2020-2021</u>									
Paper: <u>I</u>									
Curricular Activity				Co-curricular Activity					
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T P	3 3	Yes		Seminar	1	Yes			
T P	3 3	Yes		Quiz	1	Yes			
T P	3 3	Yes		GD	1	Yes			
T P	3 3	Yes		Seminar	1	Yes			
T P	3 3	Yes		Slip Test	1	Yes			
T P	3 3	Yes		GD	1	Yes			
T P	3 3	Yes		Quiz	1	Yes			
T P	3 3	Yes		Assign	1	Yes			

Signature of

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College : <u>EVR GCWCA</u>					
Name of the Lecturer : <u>G. N. DRAVATHI</u>					Class : <u>IT</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (taguht)
1	Sep	1 Week	4+3	Phase contrast & Fluorescent microscopy	Application
2		2 Week	4+3	Electron microscopy	Recent Advances
3		3 Week	4+3	Nutritive media - Types	Examples
4		4 Week	4+3	Pure culture - Isolation + maintenance	Unit
1	Oct	1 Week	4+3	Microbial growth - Turbidity, Spectrophotometry	Problem
2		2 Week	4+3	Growth requirements & Physical conditions	Examples
3		3 Week	4+3	Sterilization - Physical methods	Application
4		4 Week	4+3	Sterilization - Biological methods	Advances

Signature of the Lecturer: [Signature]

Signature of the Department / Co: [Signature]

Name of the Department: <u>Biotechnology</u>							
Year: <u>2020-2021</u>							
Paper: <u>I</u>							
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
4 3	T P	Yes		Seminar	1	Yes	
4 3	T, P	Yes		Workshop	1	Yes	
4 3	T P	Yes		GD	1	Yes	
4 3	T P	Yes		Quiz	1	Yes	
4 3	T, P	Yes		Seminar	1	Yes	
4 3	T P	Yes		Quiz	1	Yes	
4 3	T P	Yes		Workshop	1	Yes	
4 3	T P	Yes		GD	1	Yes	

Signature of the Department: [Signature]

**KVR GOVERNMENT COLLEGE  
FOR WOMEN (A), KURNOOL.**

**NAAC Accredited 'A' Grade**




**Curricular Plan, Teaching Diary,  
Teaching Synopsis  
2020-21**


**VI × II Semester**

Name of the Department : ..... Biochemistry .....

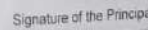
Name Of The Lecturer : ..... G. INDRAVATHI .....

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College: <u>KVR GCWAS, KURNOOL</u>						
Name of the Lecturer: <u>G. INDRANIATHI</u>						Class: <u>III B</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (tagged)	
1	APRIL	C <sub>1</sub> 1 Week	3+3	Plant Cell Tissue Culture lab	Harvey	
		C <sub>2</sub>	3+3	Renewable & Non-renewable sources	Baner	
2		C <sub>1</sub> 2 Week	3+3	Tissue Culture Media	Compani	
		C <sub>2</sub>	3+3	Conventional fish & Inpaer	Pellaw	
3		C <sub>1</sub> 3 Week	3+3	Growth hormone & HGP/PCR	Example	
		C <sub>2</sub>	3+3	Biofuels - Biohydrogen	Inpaer	
4		C <sub>1</sub> 4 Week	3+3	Cells & Suspension Culture	Applicat	
		C <sub>2</sub>	3+3	Biosensors, Biohydrogen	Inpaer	
1	MAY	C <sub>1</sub> 1 Week	3+3	Protoplast culture & Somatic hybrid	Example	
		C <sub>2</sub>	3+3	BoD, CoD & Eutrophication	Applicat	
2		C <sub>1</sub> 2 Week	3+3	Cybrids, Somatic Embryo culture	Unimat	
		C <sub>2</sub>	3+3	Waste water treatment	Inpaer	
3		C <sub>1</sub> 3 Week	3+3	Haploid & Triploid culture	Applicat	
		C <sub>2</sub>	3+3	Solid waste management, P-pursh Advant		
4		C <sub>1</sub> 4 Week	3+3	Virus free plant & Micropropaga	Unimat	
		C <sub>2</sub>	3+3	Dairy Product preser	Example	

  
Signature of the Lecturer

  
Signature of the Department I/C

Name of the Department: <u>BIOTECHNOLOGY</u>								
Year: <u>2021-2022</u>						Paper: <u>VII A1 &amp; B3</u>		
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T P	2 3	Yes		Quiz	1	Yes		
T P	3 3	Yes						
T P	3 3	Yes						
T P	2 3	Yes		Quiz	1	Yes		
T P	3 3	Yes						
T P	2 3	Yes		Angus	1	Yes		
T P	3 3	Yes						
T P	3 3	Yes						
T P	2 3	Yes		Quiz	1	Yes		
T P	3 3	Yes						
T P	2 3	Yes		Q&A	1	Yes		
T P	3 3	Yes						
T P	2 3	Yes		GD	1	Yes		

  
Signature of the Principal

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College: K.V.R. GOVINDARAJU, KURNOOL Class: J.B  
 Name of the Lecturer: G. INDRAPATHI Additional Input/ Value Addition Provided Taggart

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided Taggart
1	Aug	1 Week	4+3	Bacterial taxonomy, Vams, characteristics	Example
2		2 Week	4+3	Viral Disease, DNA Replication & Protein	Ex. value
3		3 Week	4+3	Mechanism of DNA replication, DNA recombination, repair	Inhibition
4		4 Week	4+3	Gene expression, regulation, lac operon, Genetic code	Scope
1	Sept	1 Week	4+3	Mechanism of transcription, Post transcriptional modification	Type
2		2 Week	4+3	Mechanism of translation, Post translational modification	Differences
3		3 Week	4+3	Enzymes of transcription	Structure & Function
4		4 Week	4+3	Enzymes of translation	Structure & Function

Signature of the Lecturer: [Signature] Signature of the Department I/c: [Signature]

Name of the Department: BIOCHEMISTRY Paper: III  
 Year: 2020-2021

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T P	3 3	Yes		Session	1	Yes		
T P	4 3	Yes						
T P	3 3	Yes		Q&A	1			
T P	3 3	Yes						
T P	3 3	Yes		Quiz	1			
T P	4 3							
T P	3 3	Yes		Assignment	1			
T P	4 3							

Signature of the Principal: [Signature]

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College: K.V.R. GOVINDARAJU, KURNOOL Class: J.B  
 Name of the Lecturer: G. INDRAPATHI Additional Input/ Value Addition Provided Taggart

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided Taggart
1	June	1 Week	4+3	Structure & function of eukaryotic cell organelle	Basics
2		2 Week	4+3	Cell cycle & cell Division, Bacterial cell	Problem
3		3 Week	4+3	Chemical composition & dynamic nature of cell membrane	Model
4		4 Week	4+3	Genome organization of Bacteria & Eukaryotes	Structure & Function
1	July	1 Week	4+3	History & scope of microbiology, Aseptic Era	Affected
2		2 Week	4+3	Contribution of Scientist, Bacterial growth curve	Example
3		3 Week	4+3	Pure culture technique, Sterilization	Applicative
4		4 Week	4+3	Concept of microbial species, strain, classification of bacteria	Advantage

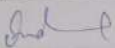
Signature of the Lecturer: [Signature] Signature of the Department I/c: [Signature]


Name of the Department: BIOCHEMISTRY Paper: III  
 Year: 2020-2021

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T P	4 3	Yes		S				
T P	3 3	Yes		Session	1	Yes		
T P	4 3	Yes						
T P	3 3	Yes		Quiz	1	Yes		
T P	4 3	Yes						
T P	3 3	Yes		Assignment	1	Yes		
T P	4 3	Yes						
T P	3 3	Yes		Q&A	1	Yes		

Signature of the Principal: [Signature]

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College : EVERGREEN, TURVOOL						Class : B2
Name of the Lecturer : G. INDRAVATHI						Additional Input/ Value Addition Provided (kg/ha)
S.No.	Month	Week	Hours Available	Syllabus topic		
1	AUG	C <sub>1</sub>	3+3	Transgenic Plants & Animal		
		C <sub>2</sub>	3+3	Penicillin & Vit B12 Production		
2		C <sub>1</sub>	3+3	Revision & Exam		
		C <sub>2</sub>	3+3			
3		C <sub>1</sub>	3+3	Revision & Exam		
		C <sub>2</sub>	3+3			
4		C <sub>1</sub>	3+3	Revision & Exam		
		C <sub>2</sub>	3+3	4+3		
1		1 Week				
2		2 Week				
3		3 Week				
4		4 Week				

  
Signature of the Lecturer

  
Signature of the Department In-charge

Name of the Department : BIOTECHNOLOGY								
Year : D20-21					Paper : VIII B1 & B2			
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Remarks
P+P	2+3	Yes		Session	1	Yes		
T+P	2+3	Yes		Quiz	1	Yes		
P	3	Yes		Self Test	3	Yes		
P	3			Self Test	3	Yes		

  
Signature of the Principal

**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**

Proforma for Semester Curricular Plan (Lecturer wise): 2021 - 22					
Name of the College: KVR Govt. College for Women (A)					
Name of the Lecturer: P. SANGEETHA					Class: IBT
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided (if any)
1	Sep	1 Week	3 + 3	Structure and functions of DNA, Types of DNA, Properties of DNA, Types of RNA	Forms of DNA
2	Sep	2 Week	3 + 3	Polytonic and monoclonic DNA, DNA as Genetic material, RNA as Genetic material	Genetic Composition
3	Sep	3 Week	3 + 3	Enzymology of Replication, Meselson and Stahl Experiments, Models of replication	Types of DNA polymerase
4	Sep	4 Week	3 + 3	Mechanism of DNA Replication, Rolling Circle Mode of Replication, Inhibitors of DNA replication	Bidirectional replication
1	Oct	1 Week	3 + 3	DNA Damage - Gene mutations, Spontaneous and Induced mutations	Point mutations
2	Oct	2 Week	3 + 3	DNA Repair - Photoreactivation, Base Excision Repair	UV spots
3	Oct	3 Week	3 + 3	Nucleotide Excision Repair, Mismatch Repair, Recombination Repair	Mismatch proteins and Recombination
4	Oct	4 Week	3 + 3	Features of Transcription, Structure of RNA polymerase, Pribnow box - -10 and -35 regions, Terminators	Promoter, RNA coding gene, Terminators

Sangeetha P.  
Signature of the Lecturer

Signature of the Department VC

Name of the Department: Biotechnology									
Year: II									
Paper: I - Molecular Biology									
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T	2	Yes		Group discussion	1	Yes			
P	3								
T	2	Yes		Assignment	1	Yes			
P	3								
T	2	Yes		Seminar	1	Yes			
P	3								
T	2	Yes		Quiz	1	Yes			
P	3								
T	2	Yes		Debate	1	Yes			
P	3								
T	2	Yes		Group discussion	1	Yes			
P	3								
T	2	Yes		Seminar	1	Yes			
P	3								
T	2	Yes		Debate	1	Yes			
P	3								

Signature of the Principal



Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22					
Name of the College: KVH Govt. College for women(A)					
Name of the Lecturer: P. Sangeetha					Class: BTBT
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided Apart
1	Nov	1 Week	3 +	Mechanism of transcription in prokaryotes and Eukaryotes	Practical Sessions
2	Nov	2 Week	3 +	Reverse transcription, Genetic Code - Sentences	cDNA synthesis
3	Nov	3 Week	3 +	Post translational modification, Wobble hypothesis	Inhibition and denaturation of enzymes
4	Nov	4 Week	3 +	Translation - initiation, Elongation and termination of protein in prokaryotes and Eukaryotes	Shine Dalgarno Sequence
1	Dec	1 Week	3 +	Post translational modification, Inhibitors of protein synthesis.	Chaperone, Protein modification
2	Dec	2 Week	3 +	Clustered Genes and the Operon Concept	Structural and Regulatory genes
3	Dec	3 Week	3 +	Negative and Positive Regulation of the lac operon & Trp Operon	Operons & Repressor
4	Dec	4 Week	3 +	Regulation of Gene Expression in Eukaryotes - Activator, Repressor, Gene silencing	Combinatorial Control

Sangeetha P.  
Signature of the Lecturer

Signature of the Department/IC

Name of the Department: Biotechnology									
Year: BTBT					Paper: 2 - Molecular Biology				
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T	2								
P	3	Yes		Seminar	1	Yes			
T	2								
P	3	Yes		Group discussion	1	Yes			
T	2								
P	3	Yes		Quiz	1	Yes			
T	2								
P	3	Yes		Debate	1	Yes			
T	2								
P	3	Yes		Assignment	1	Yes			
T	2								
P	3	Yes		Seminar	1	Yes			
T	2								
P	3	Yes		Group discussion	1	Yes			
T	2								
P	3	Yes		Debate	1	Yes			

Signature of the 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**

Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22						
Name of the College : KVR Govt College for Women(A)						
Name of the Lecturer : P. Sangeetha						Class : <u>II BT</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided (As per)	
1	Jan	1 Week	4 + 3	Types of Immunity - Innate & Adaptive Immunity, Antigen Haptens	Immune System	
2	Jan	2 Week	4 + 3	Santhosha Vastion		
3	Jan	3 Week	4 + 3	Antibody - Structure and Type, Antigenicity, Immunogenicity, and Hematopoiesis	Immunoglobulins	
4	Jan	4 Week	4 + 3	Organs and Cells of the Immune System, Cytokines, MHC,	Humoral & Cell mediated Immunity	
1	Feb	1 Week	4 + 3	Humoral and Cell mediated Immune Response, Antigen - Antibody Reactions, Agglutination	Proteins	
2	Feb	2 Week	4 + 3	Preipitation, Immune diffusion, ELISA, Autoimmunity, Vaccines	History	
3	Feb	3 Week	4 + 3	Hybridoma technology, Hybridoma technology, Recombinant vaccines	Monoclonal antibodies	
4	Feb	4 Week	4 + 3	Introduction to RNA technology, Supr. involved technology	Genetic Engineering	
<p>Sangeetha P Signature of the Lecturer</p> <p>Signature of the Department/Co</p>						

Name of the Department: <u>Biotechnology</u>									
Year: <u>II</u> year								Paper: <u>III</u>	
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T	3	Yes		Group discussion	1	Yes			
P	3								
T	3	Yes		Brain storming	1	Yes			
P	3								
T	3	Yes		Guests & Answer	1	Yes			
P	3								
T	3	Yes		Assignment	1	Yes			
P	3								
T	3	Yes		Seminar	1	Yes			
P	3								
T	3	Yes		Project	1	Yes			
P	3								
T	3	Yes		Guests & Answer	1	Yes			
P	3								
T	3	Yes		Brain storming	1	Yes			
P	3								
<p>Signature of the Principal</p>									



**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**



Proforma for Semester Curricular Plan (Lecturer wise): 2021 - 22

Name of the College: KVR Govt. College for Women (A)

Name of the Lecturer: P. Sangeetha Class: IIBT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (as per)
1	May	1 Week	4 + 3	Revision of syllabus	Preparation
2	Feb	2 Week	3+3	Laws of Thermodynamics, Equilibrium constant, Coupled reactions	Metabolism
			3+3	Introduction, Branches of Bioinformatics, Aims & Research areas of Bioinformatics	Scope
3	Feb	3 Week	3+3	Phosphoryl group transfer, Redox Potentials, Free Energy, Hemat Equations, Energy Transformation	Exergonic & Endergonic
			3+3	Biological molecules - nucleotides & Protein Synthesis	Branches of Bioinformatics
4	Feb	4 Week	3+3	Free Energy Concept, Exergonic & Endergonic reactions, High Energy compounds	ATP as Energy Source
			3+3	Biological data analysis, Sequence databases, NCBI	Types
1	March	1 Week	3+3	Phosphate group transfer potentials, Substrate level phosphorylation	Transfer of Phosphate
			3+3	Sequence analysis tools - EMBL, PDB, DDBJ, PIR	Databases
2	March	2 Week	3+3	Concept of Anabolism & Catabolism, Glycolytic Pathway, Energy yield	Metabolism
			3+3	SAISS PROT, Ensemble	Protein Data Search
3	March	3 Week	3+3	Citric Acid Cycle, Energy yield, Glycogenolysis, Glycogenesis	Energy in the form of ATP
			3+3	Mean, Med, St, Mode, Standard Deviation	Calculations
4	March	4 Week	3+3	Gluconeogenesis, Oxidative Phosphorylation, Glyoxylate cycle	Energy yield
			3+3	Genetics, Proteomics, Concept of Alignment, MSA	Metabolism

Sangeetha P.  
Signature of the Lecturer

Signature of the Department I/c

Name of the Department: Biotechnology

Year: II Year Paper: P-VI & VII B

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T	3	Yes		Slip test	1	Yes		
P	3							
T	2	Yes		Q & A	1	Yes		
P	3							
T	2	Yes		Assignment	1	Yes		
P	3							
T	2	Yes		Group discussion	1	Yes		
P	3							
T	2	Yes		Brain storming	1	Yes		
P	3							
T	2	Yes		Seminar	1	Yes		
P	3							
T	2	Yes		Quiz test	1	Yes		
P	3							
T	2	Yes		Group discussion	1	Yes		
P	3							
T	2	Yes		Seminar	1	Yes		
P	3							
T	2	Yes		Assignment	1	Yes		
P	3							
T	2	Yes		Brain storming	1	Yes		
P	3							
T	2	Yes		Quiz test	1	Yes		
P	3							
T	2	Yes		Assignment	1	Yes		
P	3							
T	2	Yes		Q & A	1	Yes		
P	3							
T	2	Yes		Seminar	1	Yes		
P	3							

Signature of the Principal

Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22

Name of the College: KVR Govt. College for Women (A)

Name of the Lecturer: P. Sangeetha

Class: UBT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (if any)
1	April	1 Week	3+3	Catabolism of fatty acids, Ketogenesis, de novo synthesis of fatty acids	Lipids
			3+3	Local & Global alignment, BLAST & FASTA, Phylogenetic Analysis	Alignment tools
2	April	2 Week	3+3	Elongation of fatty acids, synthesis of Triglyceride and cholesterol	Fatty acid synthesis
			3+3	Genome Annotation, Pattern & Repeat Finding & Gene Identification	Annotation
3	April	3 Week	3+3	Degradation of proteins - Leucine, Amino group Transamination & Decarboxylation	Transfer
			3+3	Biethics - Utilitarianism & deontology, Biotech's Informed Consent, Patient Autonomy	Principles
4	April	4 Week	3+3	Urea cycle and regulation, Transport of ammonia, ketogenic & Glucogenic aas	Energy yield
			3+3	Patient confidentiality, Paternalism & Liberty, Euthanasia, Hysteria	Confidentiality
1	May	1 Week	3+3	Tuborn. Errors of amino acid metabolism, Biosynthesis & degradation of purines & pyrimidines	Metabolic reactions
			3+3	Determination of death, IVF, Stem cell technology	Embryo transfer
2	May	2 Week	3+3	Enzymes in biological oxidation, Biosynthesis, Electron transport	Redox reactions
			3+3	Health Ethics, Professional Ethics, Biosafety Committee & Assessment	Safety measures
3	May	3 Week	3+3	Structure of ATPase complex, Chemi osmotic theory	High energy phosphate transfer
			3+3	Types of IPR, International Organization WIP, TRIPS, GATT	Registration
4	May	4 Week	3+3	Oxidative phosphorylation & its inhibitors	ATP synthesis
			3+3	Patents - Objectives, Procedure, Copyrights, Moral & Transfers of rights	Registration

Sangeetha P.  
Signature of the Lecturer

Signature of the Department I/c

Name of the Department: Biotechnology

Year: III year

Paper: P. VI & VII B3

Curricular Activity

Co-curricular Activity

Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T	2	Yes		Group discussion	1	Yes		
P	1	Yes						
T	2	Yes		Q&A	1	Yes		
P	1	Yes						
T	2	Yes		Bio's story	1	Yes		
P	1	Yes						
T	2	Yes		Seminar	1	Yes		
P	1	Yes						
T	2	Yes		Assignment	1	Yes		
P	1	Yes						
T	2	Yes		Skipped	1	Yes		
P	1	Yes						
T	2	Yes		Assignment	1	Yes		
P	1	Yes						
T	2	Yes		Seminar	1	Yes		
P	1	Yes						
T	2	Yes		Group discussion	1	Yes		
P	1	Yes						
T	2	Yes		Q&A	1	Yes		
P	1	Yes						
T	2	Yes		Brain storming	1	Yes		
P	1	Yes						
T	2	Yes		Assignment	1	Yes		
P	1	Yes						
T	2	Yes		Q&A	1	Yes		
P	1	Yes						

Signature of the Principal



Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22

Name of the College : KVR Govt. College for women(A)

Name of the Lecturer : P. Sangeetha Class :

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided flag/pt
1	June	1 Week	3+3	Revision of syllabus	Revision
			3+3	Revision of syllabus	Revision
2		2 Week			
3		3 Week			
4		4 Week			
1		1 Week			
2		2 Week			
3		3 Week			
4		4 Week			

*Sangeetha P.*  
Signature of the Lecturer

*[Signature]*  
Signature of the Department I/c

Name of the Department : Biotechnology

Year : III year

Paper : VII & VIII B3

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T P	2 3	Yes		Group discussion	1	Yes		
T P	2 3	Yes		Project	1	Yes		

*[Signature]*  
Signature of the Principal

**Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22**

Name of the College : KVR Gossypal Kuruvil				Class : II BSc	
Name of the Lecturer : J. Kalpana				Additional Input/ Value Addition Provided /aught	
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /aught
1	September	1 Week	3Theory 15P	IUPAC Nomenclature - bonding theories - Review of various theory and Sidgwick's concept of coordination.	IUPAC nomenclature of various complexes
2	September	2 Week	3Theory + 15Prac	Valence bond theory - geometries of Coordination numbers 4-tetrahedral and square planar & octahedral, d <sup>2</sup> sp <sup>3</sup>	Provided more examples
3	sep	3 Week	3Theory + 15Practical	Crystal field splitting in octahedral and tetrahedral, sp <sup>3</sup> planar complex. Factors affecting CFSE.	Crystal field stabilization energy.
4	sep	4 Week	3Theory + 15Practical	Isomerism in coordination complex - structural isomerism, Stereoisomerism with 4d & 5d	d <sup>2</sup> sp <sup>3</sup> complex Applications.
1	October	1 Week	3Theory + 15Practical	Types of magnetic behaviour, spin only formula, calculation of magnetic moments, experimental data.	Provided more examples for calculation.
2	Oct	2 Week	3	← Dussehra holidays →	
3	Oct	3 Week	3Theory + 15Practical	Groups method of determination of magnetic susceptibility, paramagnetic stability and kinetic stability of complexes.	Exceptions to stability
4	Oct	4 Week	3Theory + 15Practical	Factors affecting stability of metal complexes, chelate effect, Irving-Williams' rule, Crystal field stabilization energy.	more stability factors. Provided.

Signature of the Lecturer

Signature of the Department /c

Name of the Department: Chemistry

Year : 2021-22

Curricular Activity				Co-			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	
Assignment	30 min	Yes		Chemistry Antiques - show	30 min	Yes	
Digital Assignment	20 min	Yes		Chemistry Word Search	30 min	Yes	
group discussion	20 min	Yes		Education Competition	1hr	Yes	
Assignment - group discussion	20 min	Yes		JAM	30 min	Yes	
Student Seminar	15 min	Yes		Targana - ma - student seminar	40 min	Yes	
Group discussion	20 min	Yes		Chemistry Cross word Puzzles	35 min	Yes	

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

## KURNOOL

Re-Accredited with 'A' grade by NAAC



### MENTEES DETAIL

For the Batch:.....2020-2023.....

Year & Group:.....2020-21 BZC(TM)-Ist year  
2021-22 BZCTM-II year

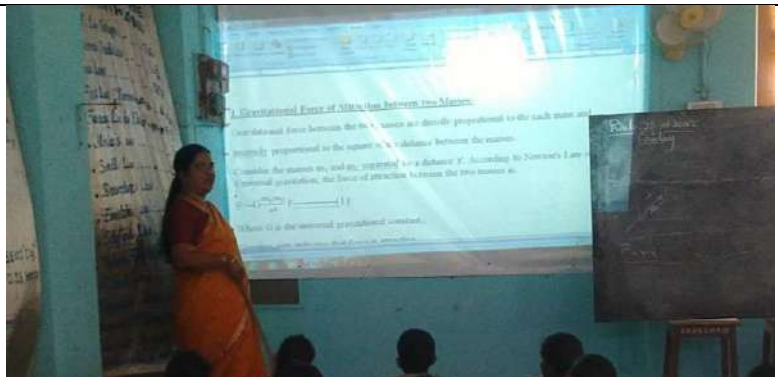

Name of the Mentor:.....B. Sujatha.....


Designation:.....Lecturer in Zoology.....

# 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.	
2.	23.10.2021	Physics	Bipolar Junction Transistor.	 <p style="text-align: right;"> <small>GPS Map Camera</small>  <b>Bi Polar Junction Transistor class for final year students</b>              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           </p>

3.	25.10.2021	Physics	Optical Fibres.	
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**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**


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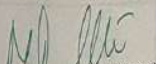
**PAPER V**

**:MOLECULAR BIOLOGY**

Name of the College: K.V.R. Govt. College for Women (A) Kanool					Name of the Department: Biotechnology									
Name of the Lecturer: P. Sangeetha				Class: III BT	Year: IV year									
					Paper: V Molecular Biology									
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (if any)	Curricular Activity				Co-curricular Activity				
						Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
1	June	1 Week	3 + 3	Structure and functions of DNA, Watson & Crick model of DNA, Types of DNA.	Tm of DNA	T	2		Nov 1 week	Discussion	1	Yes		
2	June	2 Week	3 + 3	Physical, chemical and spectroscopic properties of DNA, Structure and functions of RNA.	Absorption Spectra	T	2		Nov 2 week	Question & Answer	1	Yes		
3	June	3 Week	3 + 3	Types of RNA, Monocistronic and Polycistronic RNA, RNA as genetic material	Structure of RNA	T	2		Nov 3 week	Group discussion	1	Yes		
4	June	4 Week	3 + 3	DNA as genetic material - Griffith Experiment, Hershey and Chase Experiment, Avery, McClelland & McCarty Expt	Experimental proofs	T	2		Nov 4 week	Brain storming	1	Yes		
1	July	1 Week	3 + 3	Enzymology of replication (DNA pol I, pol II, pol III, helicase, topoisomerase, SSB, Primase) Meselson & Stahl Experiment	Modes of Replication	T	2		Dec 1 week	Session	1	Yes		
2	July	2 Week	3 + 3	Replication origin, Mechanism of replication - Initiation, Elongation and Termination	Sequence in replication origin	T	2		Dec 2 week	Quiz	1	Yes		
3	July	3 Week	3 + 3	Rolling Circle mode of replication, Inhibitors of DNA replication, Introduction to mutations	Mutagen	T	2		Dec 3 week	Question & Answer	1	Yes		
4	July	4 Week	3 + 3	Gene mutations, Spontaneous mutations & Induced mutations.	Agents of mutation	T	2		Dec 4 week	Assignment	1	Yes		



Name of the College: KVR Govt. College for Women(A)					Class: II B.T
Name of the Lecturer: P. Sangeetha					Additional Input/Value Addition Provided (If any)
S.No.	Month	Week	Hours Available	Syllabus topic	
1	Oct	1 Week	3 + 3	Regulation of Gene Expression, Operon concept. Lac and Trp operon	Genes in operon
2	Oct	2 Week	3 + 3	Dasara Holidays	
3	Oct	3 Week	3 + 3	Regulation of Gene Expression in Eukaryotes - Eukaryotic activators Gene silencing	Gene silencing
4	Oct	4 Week	3 + 3	Revision of Syllabus	
1	June	1 Week	4 + 3	Centrifugation - Basic principles, Concept of RCF	Examples
2	June	2 Week	4 + 3	Types of Centrifuges - Clinical, High speed and ultracentrifuge	Applications
3	June	3 Week	4 + 3	Preparative centrifugation - Differential and density gradient centrifugation	Precipitation
4	June	4 Week	4 + 3	Analytical centrifugation - Sedimentation velocity and Sedimentation Equilibrium method	Scope
Sangeetha P. Signature of the Lecturer					 Signature of the Department In-charge

Year: I year				Paper: III Biophysical techniques				
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T	2	Yes	Nov 1st week	Slip test	1	Yes		
P	3	Yes	Nov 1st week					
T	2	Yes	Nov 2nd week	Assignment	1	Yes		
P	3	Yes	Nov 2nd week					
T	2	Yes	Nov 3rd week	Question Answer	1	Yes		
P	3	Yes	Nov 3rd week					
T	2	Yes	Nov 4th week	Group discussion	1	Yes		
P	3	Yes	Nov 4th week					
T	3	Yes	Nov 1st week	Quiz	1	Yes		
P	3	Yes	Nov 1st week					
T	3	Yes	Nov 2nd week	Assignment	1	Yes		
P	3	Yes	Nov 2nd week					
T	3	Yes	Nov 3rd week	Questions & Answer	1	Yes		
P	3	Yes	Nov 3rd week					
T	3	Yes	Nov 4th week	Summar	1	Yes		
P	3	Yes	Nov 4th week					
				 Signature of the Principal				

**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**

Name of the College: KVR Govt. College for Women(A)					Class: I BT
Name of the Lecturer: P. Sangeetha					Additional Input/ Value Addition Provided: NAUGHT
S.No.	Month	Week	Hours Available	Syllabus topic	
1	Oct	1 Week	3 + 3	Regulation of Gene Expression. Operon concept. Lac and Trp operon	Genes in operon
2	Oct	2 Week	3 + 3	Dasara Holidays	
3	Oct	3 Week	3 + 3	Regulation of Gene Expression in Eukaryotes. Eukaryotic activators. Gene silencing	Gene battery
4	Oct	4 Week	3 + 3	Revision of Syllabus	
1	June	1 Week	4 + 3	Centrifugation - Basic principles. Concept of rcf	Examples
2	June	2 Week	4 + 3	Types of Centrifuges - Clinical, High speed and ultracentrifuge	Applications
3	June	3 Week	4 + 3	Preparative centrifugation - Differential and density gradient centrifugation	Prospects
4	June	4 Week	4 + 3	Analytical centrifugation - Sedimentation velocity and Sedimentation Equilibrium method	Scope
Sangeetha P.					Signature of the Department I/c

Year: 1 <sup>st</sup> year				Paper: III Biophysical techniques				
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
T P	2 3	Yes	Nov 1 <sup>st</sup> week	Slipped	1	Yes		
T P	2 3	Yes	Nov 2 <sup>nd</sup> week	Assignment	1	Yes		
T P	2 3	Yes	Nov 3 <sup>rd</sup> week	Question Answer	1	Yes		
T P	2 3	Yes	Nov 4 <sup>th</sup> week	Group discussion	1	Yes		
T P	3 3	Yes	Nov 1 <sup>st</sup> week	Quiz	1	Yes		
T P	3 3	Yes	Nov 2 <sup>nd</sup> week	Assignment	1	Yes		
T P	3 3	Yes	Nov 3 <sup>rd</sup> week	Question & Answer	1	Yes		
T P	3 3	Yes	Nov 4 <sup>th</sup> week	Summar	1	Yes		
				Signature of the Principal				

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College: KVR Govt. College for Women (A)

Name of the Lecturer: P. Sangeetha Class: II BT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /tagout
1	July	1 Week	4 + 3	Concept of Electromagnetic radiation; Spectrum of light, absorption of Electromagnetic radiation.	Concept
2	July	2 Week	4 + 3	Chromophore and Auxochrome Absorption spectrum, Beer's Law, Difference between Spectrophotometry and colorimetry	Demonstrations
3	July	3 Week	4 + 3	UV-Vis Spectrophotometry Spectrofluorimetry Flame photometry	Applications
4	July	4 Week	4 + 3	IR, NMR and Mass Spectrometry	Principle
1	Aug	1 Week	4 + 3	Chromatography - Introduction, Partition chromatography - Paper and thin layer chromatography	Applications
2	Aug	2 Week	4 + 3	Ion Exchange, Gel filtration, Affinity chromatography	Illustrations
3	Aug	3 Week	4 + 3	Gas chromatography, HPLC	Principles & applications
4	Aug	4 Week	4 + 3	Electrophoresis - Principle, migration of ions in electric field	Scope

Sangeetha P.  
Signature of the Lecturer

Signature of the Department I/c

Name of the Department: Biotechnology

Year: II year Paper: III Biophysical technique

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T	3			Questions & Answers	1	Yes		
P	3	Yes	Dec 1st week					
T	3	Yes	Dec 2nd week	Demonstrations	1	Yes		
P	3							
T	3	Yes	Dec 3rd week	Seminar	1	Yes		
P	3							
T	3	Yes	Dec 4th week	Assignment	1	Yes		
P	3							
T	3	Yes	Jan 1st week	Bar chart drawing	1	Yes		
P	3							
T	3	Yes	Jan 2nd week	Question & Answers	1	Yes		
P	3							
T	3	Yes	Jan 3rd week	Script	1	Yes		
P	3							
T	3	Yes	Jan 4th week	Discussion	1	Yes		
P	3							

Signature of the Principal

Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 21					
Name of the College: KVU Govt. College for women(A)					
Name of the Lecturer: P. Sangetha					Class: <u>II BT</u>
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input Value Addition Provided / sought
1	Sep	1 Week	4 + 3	Factors effecting electrophoretic mobility, SDS-PAGE, Applications	Electrodes
2	Sep	2 Week	4 + 3	Isoelectric focusing and Pulse field Gel Electrophoresis	Principle
3	Sep	3 Week	4 + 3	Radioactive and stable isotopes, Rate of radioactive decay	Specification
4	Sep	4 Week	4 + 3	Measurement of radioactivity, Ionization chambers	Geotopes
1	Oct	1 Week	4 + 3	Propositional courses, Quizzes, Paper technique	Examples
2	Oct	2 Week	4 + 3	Dasara holidays	
3	Oct	3 Week	4 + 3	Applications of isotopes in Biotechnology	Illustration
4	Oct	4 Week	4 + 3	Revision of syllabus	

Signature of the Lecturer: *P. Sangetha*  
 Signature of the Department Vc: *[Signature]*

Name of the Department: <u>Biotechnology</u>									
Year: <u>II year</u> Paper: <u>III</u>									
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T	3								
P	3	Yes	Feb week	Scripted	1	Yes			
T	3								
P	3	Yes	Feb 2 week	Assignment	1	Yes			
T	3								
P	3	Yes	Feb week	Question & Answer	1	Yes			
T	3								
P	3	Yes	Feb 4 week	Group discussion	1	Yes			
T	3								
P	3	Yes	Mar week	Brain storming	1	Yes			
T	3								
P	3	Yes	Mar 2 week	Group discussion	1	Yes			
T	3								
P	3	Yes	Mar 3 week	Scripted	1	Yes			
T	3								
P	3	Yes	Mar 4 week	Scenarios	1	Yes			

Signature of the Principal: *[Signature]*

**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**



**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : KVR Govt. College for women (A)

Name of the Lecturer : P. Sangeetha

Class : B.T

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /taught
1	April	1 Week	4 + 3	Overview of Immune System : Organs & cells of Immune system. Innate & Acquired Immunity	History of Immunology
2	April	2 Week	4 + 3	Humoral & Cell mediated Immunity, Antigen, Antigenicity, Epitopes, Haptens	Types of Immunity
3	April	3 Week	4 + 3	Antibody structure and classes, Antibody diversity, Genes of antibodies	Globular proteins
4	April	4 Week	4 + 3	Cytokines, Brief idea of MHC. Main pathways of Complement System	Types of cytokines
1	May	1 Week	4 + 3	Hypersensitivity - General features Types of Hypersensitivity	Allergy
2	May	2 Week	4 + 3	Immediate and delayed hypersensitivity Auto immunity	Self antigens
3	May	3 Week	4 + 3	Vaccination - Discovery, Principles, Significance	Types of vaccines
4	May	4 Week	4 + 3	Antigen - antibody reactions. Precipitation	Interaction of antigen & antibody

Sangeetha P.  
Signature of the Lecturer

Signature of the Department /c

Name of the Department : Biotechnology

Year : I year

Paper : VI

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T	3			Question & Answers	1	Yes		
P	3	Yes						
T	3			Brain storming	1	Yes		ad
P	3	Yes						
T	3			Group discussion	1	Yes		
P	3	Yes						
T	3			Stipend	1	Yes		
P	3	Yes						
T	3			Assignment	1	Yes		
P	3	Yes						
T	3			Seminar	1	Yes		
P	3	Yes						
T	3			Assignment	1	Yes		
P	3	Yes						
T	3			Stipend	1	Yes		
P	3	Yes						

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College: KVR Govt. College for Women(A), Kunnool

Name of the Lecturer: P. Sangeetha Class: II BT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /taught
1	June	1 Week	4 + 3	Agglutination Complement fixation Bumour diffusion	Ag. Ab specificity
2	June	2 Week	4 + 3	EUSA Monoclonal antibodies Applications	Applications
3	June	3 Week	4 + 3	Transplantation Antigens Tissue typing Skin grafting	Scope
4	June	4 Week	4 + 3	Graft Rejection. clinical manifestations.	Methods of Grafting
1	July	1 Week	4 + 3	Clinical Transplantation - Kidney, Bone marrow, Heart transplantation.	Graft Rejection
2	July	2 Week	4 + 3	Oncogenes and Cancer Induction Function of cancer Associated Genes	Cancer Genes
3	July	3 Week	4 + 3	Regulation of programmed Cell death, Tumour Antigens	Apoptosis
4	July	4 Week	4 + 3	Tumour Specific antigens, Tumour specific associated antigens.	Tumour genes

*Sangeetha P.*

Signature of the Department /IC

Name of the Department: Biotechnology

Year: II year Paper: IV

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T	3			Question & Answers	1	Yes		
P	3	Yes						
T	3			Notes	1	Yes		
P	3	Yes						
T	3			Games	1	Yes		
P	3	Yes						
T	3			Brain Storming	1	Yes		
P	3	Yes						
T	3			Assignment	1	Yes		
P	3	Yes						
T	3			Quiz	1	Yes		
P	3	Yes						
T	3			Self test	1	Yes		
P	3	Yes						
T	3			Group discussion	1	Yes		
P	3	Yes						

Signature of the Principal




**Proforma for Semester Curricular Plan (Lecturer wise): 2020 - 21**

Name of the College: KVR Govt. College for Women (A)

Name of the Lecturer: P. Sangeetha Class: III BT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (tagged)
1	Aug	1 Week	4 + 3	Cytokine therapy Monoclonal antibodies	Applications
2	Aug	2 Week	4 + 3	Revision of syllabus	
3	Aug	3 Week	4 + 3	Revision of syllabus	
4	Aug	4 Week	4 + 3	Revision of syllabus	
1	April	1 Week	3+3 + 3+3	Laws of thermodynamics, Equilibrium constant, coupled reactions, phosphate group transfer	Metabolism
				Introduction, Branches of Bioinformatics, Aims & Research Areas of Bioinformatics	Scope
2	April	2 Week	3+3 + 3+3	Redox potentials, Nernst equation Energy transformation in system	Eurogenic & Endogenic
				Biological databases - nucleotide & protein sequence databases	Branches of Bioinformatics
3	April	3 Week	3+3 + 3+3	Free energy concept, Exergonic & Endergonic reaction, High energy compounds, energy coupling	ATP as energy source
				Biological data analysis, Sequence databases, NCBI	Types
4	April	4 Week	3+3 + 3+3	Phosphate group transfer potentials, Substrate level phosphorylation	Transfer of phosphate
				Sequence analysis tools - EMBL, PDB, DDBJ, PIR	Online tools

Sangeetha P.  
Signature of the Lecturer

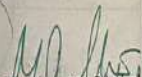
  
Signature of the Department I/c

Name of the Department: Biotechnology

Year: III BT

Paper III & B-III

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T	3			Question & Answer	1	Yes		
P	3	Yes						
T	3			Slip test	1	Yes		
P	3	Yes						
T	3			Brain storming	1	Yes		
P	3	Yes						
T	3			Group discussion	1	Yes		
P	3	Yes						
T	2			Question & Answer	1	Yes		
P	3	Yes						
T	2			Group discussion	1	Yes		
P	3	Yes						
T	2			Brain storming	1	Yes		
P	3	Yes						
T	2			Slip test	1	Yes		
P	3	Yes						
T	2			Seminar	1	Yes		
P	3	Yes						
T	2			Assignment	1	Yes		
P	3	Yes						
T	2			Brain storming	1	Yes		
P	3	Yes						
T	2			Group discussion	1	Yes		
P	3	Yes						

  
Signature of the Principal

**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**



Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21

Name of the College: KVR Govt College for Women (A)

Name of the Lecturer: P. Sangeetha

Class: III BT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (taguchi)
1	Aug	1 Week	4 + 3	Cytokine therapy Monoclonal antibodies	Applications
2	Aug	2 Week	4 + 3	Revision of syllabus	
3	Aug	3 Week	4 + 3	Revision of syllabus	
4	Aug	4 Week	4 + 3	Revision of syllabus	
1	April	1 Week	3+3 + 3+3	Laws of thermodynamics, Equilibrium constant, coupled reactions, phosphoryl group transfer. Introduction, branches of Bioinformatics Aims & Research areas of Bioinformatics	Metabolism Scope
2	April	2 Week	3+3 + 3+3	Redox potentials, Nernst equation Energy transformation system Biological databases - nucleotide & protein sequence databases.	Exergonic & endergonic Branches of bioinformatics
3	April	3 Week	3+3 + 3+3	Free energy concept, Exergonic & Endergonic reaction, High energy compounds, energy source Biological data analysis, Sequence databases, NCBI	ATP as Types
4	April	4 Week	3+3 + 3+3	Phosphate group transfer potential, Substrate level phosphorylation Sequence analysis tools - EMBL, PDB, DDBS, PIR	Transfer of phosphate Databases

Sangeetha P.  
Signature of the Lecturer

[Signature]  
Signature of the Department I/c

Name of the Department: Biotechnology

Year: III BT

Paper P-III & B-III

Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	
T	3			Question & Answer	1	Yes		
P	3	Yes						
T	3			Stipend	1	Yes		
P	3	Yes						
T	3			Brain storming	1	Yes		
P	3	Yes						
T	3			Group discussion	1	Yes		
P	3	Yes						
T	2			Question & Answer	1	Yes		
P	3	Yes						
T	2			Group discussion	1	Yes		
P	3	Yes						
T	2			Brain storming	1	Yes		
P	3	Yes						
T	2			Stipend	1	Yes		
P	3	Yes						
T	2			Seminar	1	Yes		
P	3	Yes						
T	2			Assignment	1	Yes		
P	3	Yes						
T	2			Brain storming	1	Yes		
P	3	Yes						
T	2			Group discussion	1	Yes		
P	3	Yes						

[Signature]  
Signature of the Principal

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : KVR Govt. College for women(A)

Name of the Lecturer : P. SANGEETHA Class : III BT

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (tagged)
1	May	1 Week	3+3	Concept of Anabolism & Catabolism	Metabolism
			3+3	Glycolytic Pathway, Energy yield	Protein data search
2	May	2 Week	3+3	Citic Acid cycle, Energy yield, Glycogenolysis, Glycogenesis	Energy in the form of ATP
			3+3	Meon, Medisa, Mode, Standard deviation	Calculation
3	May	3 Week	3+3	Glucocogenesis, Pentose phosphate pathway, Glyoxlate cycle	Energy yield
			3+3	Genomic, Proteomics, Concept of alignment, MS	Metabolism
4	May	4 Week	3+3	Catabolism of fatty acids, ketogenesis, de novo synthesis of fatty acids	Lipids I
			3+3	Local and global alignment, BLAST and FASTA, Phylogenetic analysis	Alignment tools
1	June	1 Week	3+3	Elongation of fatty acids, biosynthesis of triacylglycerol and cholesterol	Fatty acid synthesis
			3+3	Genome annotation, Protein and Repeat finding, Gene identification	Annotation
2	June	2 Week	3+3	Degradation of proteins - Oxidation, N-deamination and decarboxylation	Amino group transfer
			3+3	Bioethics - Utilitarianism & deontology, Informed consent, Biocentric autonomy	Bioethics - principle
3	June	3 Week	3+3	Urea cycle and regulation, transport of ammonia, ketogenic & Glucogenic amino acids	Energy yield
			3+3	Patent confidentiality, Patentability, Libel & Slander, Euthanasia, Abortion	Confidentiality
4	June	4 Week	3+3	Substrate levels of amino acid metabolism, Biosynthesis & degradation of purines & pyrimidines	ketogenic amino acids
			3+3	Determination of death, IVF, Stem cell technology	Embryo transfer

Sangeetha P.  
Lecturer

Signature of the Department I/c

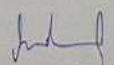
Name of the Department : Biotechnology

Year : III year Paper : P, VI, VII, & B II

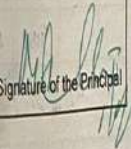
Curricular Activity				Co-curricular Activity				Remarks
Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	
T	2			Question & Answer	1	Yes		
P	3	Yes		Assignment	1	Yes		
T	2			Group discussion	1	Yes		
P	3	Yes		Brain storming	1	Yes		
T	2			Question & Answer	1	Yes		
P	3	Yes		Assignment	1	Yes		
T	2			Seminar	1	Yes		
P	3	Yes		Project	1	Yes		
T	2			Group discussion	1	Yes		
P	3	Yes		Question & Answer	1	Yes		
T	2			Project	1	Yes		
P	3	Yes		Seminar	1	Yes		
T	2			Assignment	1	Yes		
P	3	Yes		Brain storming	1	Yes		
T	2			Group discussion	1	Yes		
P	3	Yes		Project	1	Yes		

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College : KVR Govt. College for Women (A), Kunnoor					
Name of the Lecturer : P. Sangetha					Class : III BT
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (taguait)
1	July	1 Week	3+3	Enzymes in Biological oxidation	Redox Reactions
			3+3	Redox potential	
2	July	2 Week	3+3	Health, Ethics & Professional Ethics	Bioethics
			3+3	Mitochondrial Electron transport chain & inhibitors.	Electron transfer
3	July	3 Week	3+3	Bioactivity - Evolution & Guidelines	Safety measures
			3+3	Structure of ATPase complex.	Mitochondrial membrane
4	July	4 Week	3+3	Bioactivity assessment for biotech food & related products - LMO, and GMO	Genetically modified organism
			3+3	Chromatin theory.	Soft copy phosphotransfer
1	Aug	1 Week	3+3	Types of IPR, Patent rights protection	IPR Protection
			3+3	Oxidative phosphorylation & its inhibitors	ATP synthesis
2	Aug	2 Week	3+3	Patents - objects, Procedure, Patent infringement	Registration
			3+3	Revision of Syllabus	
3	Aug	3 Week	3+3	Copyrights - users protected, Transfer of Copyrights	Registration
			3+3	Revision of Syllabus	
4	Aug	4 Week	3+3	Trademarks - protection of good will.	TRIPS
			3+3	Geographical Indications - International system	
1	Aug	1 Week	3+3	Revision of Syllabus	
			3+3	International Organization - WTO, TRIPS, GATT	Trade mark

Sangetha P.  
Signature of the Lecturer

  
Signature of the Department I/O

Name of the Department : Biotechnology									
Year : III year					Paper : P-I & B-I				
Curricular Activity					Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks	
T	2			Group Discussion	1	Yes			
P	3	Yes							
T	2	Yes		Seminar	1	Yes			
P	3	Yes							
T	2	Yes		Assignment	1	Yes			
P	3	Yes							
T	2	Yes		Project	1	Yes			
P	3	Yes							
T	2	Yes		Question & Answer	1	Yes			
P	3	Yes							
T	2	Yes		Project	1	Yes			
P	3	Yes							
T	2	Yes		Seminar	1	Yes			
P	3	Yes							
T	2	Yes		Assignment	1	Yes			
P	3	Yes							
T	2	Yes		Project	1	Yes			
P	3	Yes							
T	2	Yes		Question & Answer	1	Yes			
P	3	Yes							
T	2	Yes		Group Discussion	1	Yes			
P	3	Yes							
T	2	Yes		Assignment	1	Yes			
P	3	Yes							

  
Signature of the Principal

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : <u>K.V.R. Govt. College (W), Kuvempu</u>				Name of the Lecturer : <u>Dr. B. Pasanna Devi</u>			
S.No.	Month	Week	Hours Available	Syllabus topic	Class	Additional Input Value Addition Provided	Requirement
1	A	1 Week	03	Meaning, definition & objectives of Auditing	Applicable of Auditing		
2	V	2 Week	05	main objectives & Sub-objec-tive definition of auditing	Need for Planning		
3	G	3 Week	05	Function of Auditing	Mean & Subsequent		
4	URT	4 Week	05	Principles governing Auditing Advantages of Auditing	Company Auditing		
1	S	1 Week	05	Auditor types - Based on ownership	Form of Business		
2	E	2 Week	05	Private and Government Auditor	Types of Auditor		
3	E	3 Week	05	Independent Auditor	Types of Auditor		
4	B, E, R	4 Week	05	Internal auditor, Cost-auditor, Tax-auditor, Statutory auditor	Types of Auditor		

Signature of the Lecturer

Signature of the Department H/c

**Paper : Auditing**

Name of the Department : <u>COMMERCE</u>				Year : <u>2020-21</u>			
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not alternate date	Activity Conducted	Hours allotted	Whether conducted	If not alternate date
Reading	03	Yes	-	-	-	-	-
Reading	04	Yes	-	-	seminar	01	Yes
Reading	04	Yes	-	-	seminar	01	Yes
Reading	04	Yes	-	-	seminar	01	Yes
Reading	05	Yes	-	-	-	-	-
Reading	04	Yes	-	-	seminar	01	Yes
Reading	04	Yes	-	-	seminar	01	Yes
Reading	05	Yes	-	-	-	-	-

Signature of the Principal

Remarks  
Active participation by the students

PPT presentation

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21						
Name of the College : K.V.R. Govt College (A) Kulluvt						
Name of the Lecturer : Dr. A. Paswalekar						
S.No.	Month	Week	Hours Available	Syllabus topic	Class	Additional Input/Value Addition Provided/Inspire
1	0	1 Week	5	Start to be taken of the course with of audit- their priority		Initiation of activity
2	0	2 Week	5	Audit Programme - Audit Note Book - Material content	Finals	
3	0	3 Week	3	Internal check. Issuing of case & finding thereabout	Exampor	
4	0	4 Week	4	Handling of investigation Quality criteria & Dist. Guar. - Factors of audit	Bill/Manual	
1	0	1 Week	05	Appointments and Re-appointments of auditor	Procedure	
2	0	2 Week	05	Rights & duties of an auditor.	Rights duties	
3	0	3 Week	05	Liabilities of auditor - Audit Report.	Responsibilities	
4	0	4 Week	05	Provisions of Companies Act 2013 relating to Audit report.	Provisions	

Signature of the Lecturer

Signature of the Department Hc

Name of the Department : Commerce										Paper : Auditing	
Year : 2020-21										Co-curricular Activity	
Activity Conducted	Hours allocated	Whether conducted	If not alternate date	Activity Conducted	Hours allotted	Whether conducted	If not alternate date	Remarks			
Ready	05	Yes	-	-	-	-	-	-	-		
Ready	04	Yes	-	Seminar	01	Yes	-	-	-	PPT presentation by students	
Ready	04	Yes	-	Seminar	01	Yes	-	-	-	PPT presentation by students	
Ready	05	Yes	-	-	-	-	-	-	-		
Ready	04	Yes	-	Seminar	01	Yes	-	-	-	Students' post office activity	
Ready	04	Yes	-	Seminar	01	Yes	-	-	-	PPT presentation by students	
Ready	05	Yes	-	-	-	-	-	-	-		
Ready	04	Yes	-	Seminar	01	Yes	-	-	-	PPT presentation by students	


Signature of the Principal



**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**


Name of the College : K.J.S.R. Govt. College (A), Kuvempu  
 Name of the Lecturer : Dr. B. Parvathi Devi

S.No.	Month	Week	Hours Available	Syllabus topic	Class:
1	A	1 Week	03	Definition, importance and limitations of stability	Practical Application
2	U	2 Week	05	Collection of data - Qualitative - Frequency distribution	Practical Application
3	G	3 Week	05	Tabulation - Diagrammatic & graphic presentation	Illustrations
4	H	4 Week	05	Measures of central tendency & types of averages	"
1	S	1 Week	05	Alternative means - Harmonic mean & Pigeon hole	"
2	E	2 Week	05	Alternative means - Problems	"
3	T	3 Week	05	Median problems	"
4	B	4 Week	05	Properties of dispersion - Range	"

Signature of the Lecturer:   
 Signature of the Department H/C: V. Shankar A.

Name of the Department : Commerce  
 Year : 2020-21  
 Paper : Business Statistics

Activity Conducted	Curricular Activity		Co-curricular Activity		Remarks
	Hours allocated	Whether conducted	Hours allotted	Whether conducted	
Ready	03	Y	-	-	-
Ready	05	Y	-	-	-
Ready	09	Y	-	Y	PPT presentation by students
Ready	05	Y	-	Y	PPT presentation by students
Ready	04	Y	-	Y	PPT presentation by student
Ready	05	Y	-	-	-
Ready	04	Y	-	Y	-
Ready	05	Y	-	-	-

Signature of the Principal: 

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : K.V.R. Govt. College (A) Kaverip  
 Name of the Lecturer : D. B. Ravindra Reddy  
 Class : \_\_\_\_\_

S No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (any/pt)
1	0	1 Week	05	Quadratic range - Quadratic derivation	Illustrations
2	T	2 Week	04	Mean deviation Standard deviation	Illustrations
3	0	3 Week	03	co-efficient of variation Meaning & coeff. of skewness	Illustrations
4	E	4 Week	05	Problems of skewness	Illustrations
1	N	1 Week	05	Meaning & use of coefficient	Illustrations
2	0	2 Week	05	Types of correlation Kendall's rank correlation	Illustrations
3	H	3 Week	05	Regression - correlation Spearman - Rank correlation	Illustrations
4	B	4 Week	05	Probable error calculations / problems	Illustrations

Signature of the Lecturer: D. B. Ravindra Reddy  
 Signature of the Department H/c: D. V. Suresh Reddy

Name of the Department : Commerce  
 Year : 2020-21  
 Paper : Business Statistics

Activity Conducted	Curricular Activity			Co-curricular Activity			Remarks
	Hours allotted	Whether conducted	If not alternate date	Activity Conducted	Hours allotted	Whether conducted	
04	Ready 40	-	-	Seminar 01	40	Yes	PPT presentation by students
03	Ready 40	-	-	Seminar 01	40	Yes	PPT presentation by students
03	Ready 40	-	-	-	-	-	-
04	Ready 40	-	-	Seminar 01	40	Yes	PPT presentation by students
5	Ready 40	-	-	-	-	-	-
4	Ready 40	-	-	Seminar 01	40	Yes	PPT presentation by students
5	Ready 40	-	-	-	-	-	-
4	Ready 40	-	-	Seminar 01	40	Yes	PPT presentation by students

Signature of the Principa: M. S. Reddy



MARCH 2021.

Course / Group	III BSc.
Paper :	HSC 505 Family & Community Nutrition
Name of the Topic	Revision of the syllabus.
Hours required	12 + 12.
Learning Objectives	To prepare students for final sem end exam.
Previous Knowledge to be reminded	Revision.
Topic Synopsis :	<p>Revision &amp; discussion of Q&amp;As of all the units of the syllabus</p> <p>Principles of meal planning</p> <ul style="list-style-type: none"> <li>- Diet for Adult man &amp; woman.</li> <li>- RDA &amp; Food Exchange list</li> </ul> <p>→ Planning diet for various age gr</p> <ul style="list-style-type: none"> <li>- Preschool.</li> <li>- School going</li> <li>- Adolescence</li> <li>- Old Age</li> <li>- Pregnancy &amp; Lactation</li> </ul> <p>Nutritional Problems of various age &amp; stages of life</p>
Examples/Illustrations	PICA eating in Pregnancy.
Additional inputs	Nutritional deficiency & impact on baby
Teaching Aids used	Lap Top, charts, old question paper and
References cited	
Student Activity planned after the teaching	By Smt. Lakshmi Dretchies.
Activity planned outside the Class room, if any	Student seminar, gr discussion
Any other activity	Poster presentation etc.
	Signature of the Lecturer

Tuition Fee	
Affiliation Fee	5000
Special Fees	500
	1500

FEB 2021

Course / Group	II B Hse
Paper :	Food Science
Name of the Topic	Animal Products
Hours required	16 + 12
Learning Objectives	To know about structure, composition, nutritive, processing, role in cookery of food products
Previous Knowledge to be reminded	Nutrients.
Topic Synopsis :	<p>Milk &amp; Milk Products : Composition &amp; Nutritive value of milk</p> <ul style="list-style-type: none"> <li>Types of milk             <ul style="list-style-type: none"> <li>Full cream</li> <li>Toned</li> <li>Double toned</li> <li>Skim milk</li> </ul> </li> </ul> <p>Processing - clarification, pasteurization, homogenization</p> <p>Milk Products</p> <p>Egg : Structure, composition &amp; nutritive value</p> <ul style="list-style-type: none"> <li>Grading of Egg, Role of egg in cookery</li> </ul> <p>Fish : Nutritional importance</p> <p>Meat &amp; Poultry : Composition &amp; N. value.</p> <p>Post mortem changes. etc.</p>
Examples/Illustrations	Tenderization
Additional inputs	Caring of meat & Poultry
Teaching Aids used	Lap Top, Black Board, Charts etc.
References cited	Seminars, Quiz, Assignment
Student Activity planned after the teaching	
Activity planned outside the	Chart Preparation.
Class room, if any	
Any other activity	

Signature of the Lecturer

11/2/2021

**DEPARTMENT OF BOTANY**  
**ICT CLASSES 2021-22**

**Date:** 14-09-2021

**Name of the Lecturer:** P.Helen Kumary

**Topic:** Plant classification

**Class:** I BZC



**DEPARTMENT OF BOTANY**

## ICT CLASSES 2021-22

**Date:** 17-02-2022

**Name of the Lecturer:** G.V.Ranga Reddy

**Topic:** Tissue cultur steps.

**Class:** III Biotechnology



**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)



**DEPARTMENT OF BOTANY**



## ICT CLASSES 2021-22

**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**



## DEPARTMENT OF BIOTECHNOLOGY

### ICT CLASSES 2021-22

**Date** :14-09-2021

**Name of the Lecturer** : G.Indravathi

**Topic** :Steps in rDNA technology

**Class** : III Biotechnology



## DEPARTMENT OF BIOTECHNOLOGY

### ICT CLASSES 2021-22

**Date** :06-11-2021

**Name of the Lecturer** : G.Indravathi

**Topic** :Restriction enzymes

**Class** : III Biotechnology



## DEPARTMENT OF BIOTECHNOLOGY

### ICT CLASSES 2021-22

**Date** :17-09-2021

**Name of the Lecturer** : P.Sangeetha

**Topic** :DNA Replication

**Class** : III Biotechnology



## DEPARTMENT OF BIOTECHNOLOGY

### ICT CLASSES 2021-22

**Date** :27-01-2022

**Name of the Lecturer** : P.Sangeetha

**Topic** :Organs of Immune System

**Class** : II Biotechnology



## 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

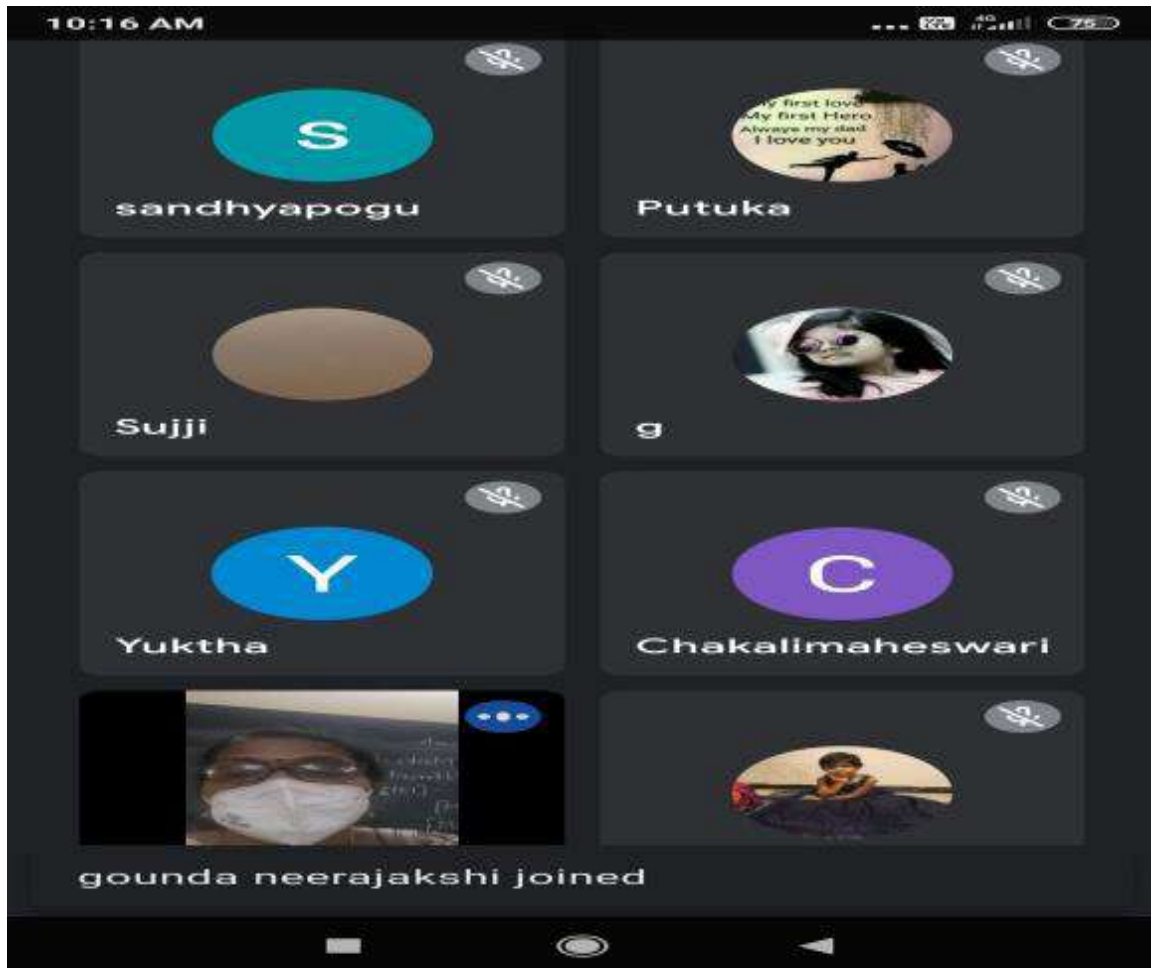


## ICT CLASSES 2021-22

**Date** :19-06-2021

**Name of the Lecturer** : Rajitha Devi

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



DEPARTMENT OF HOME SCIENCE

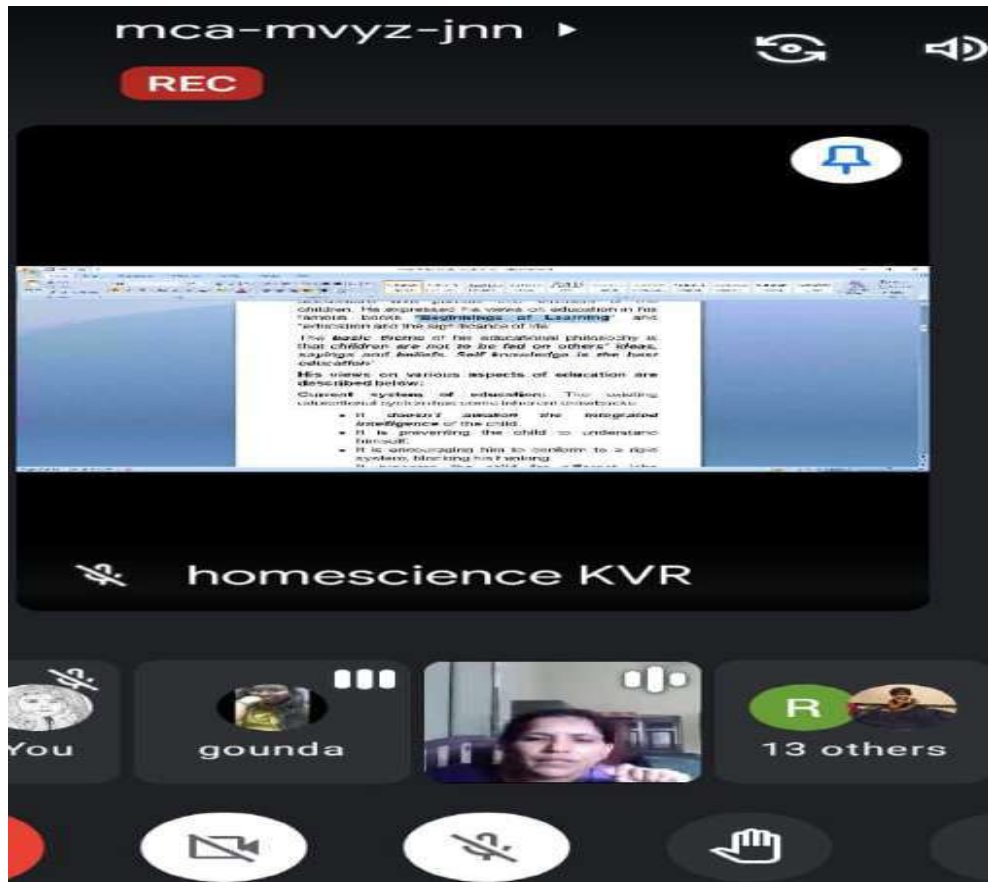


## ICT CLASSES 2021-22

Date :30-07-2021

Name of the Lecturer : Dr Arati Chakra

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



DEPARTMENT OF HOME SCIENCE

## ICT CLASSES 2021-22

**Date** : 23-08-2021

**Name of the Lecturer** : Jhansi Rani

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



**DEPARTMENT OF HOME SCIENCE**

## ICT CLASSES 2021-22

**Date** : 10-09-2021

**Name of the Lecturer** : Rajitha Devi

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



**DEPARTMENT OF HOME SCIENCE**

## ICT CLASSES 2021-22

**Date** : 12-11-2021

**Name of the Lecturer** : Dr Arati Chakra

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



**DEPARTMENT OF HOME SCIENCE**

## ICT CLASSES 2021-22

**Date** : 24-09-2021

**Name of the Lecturer** : Jhansi Rani

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



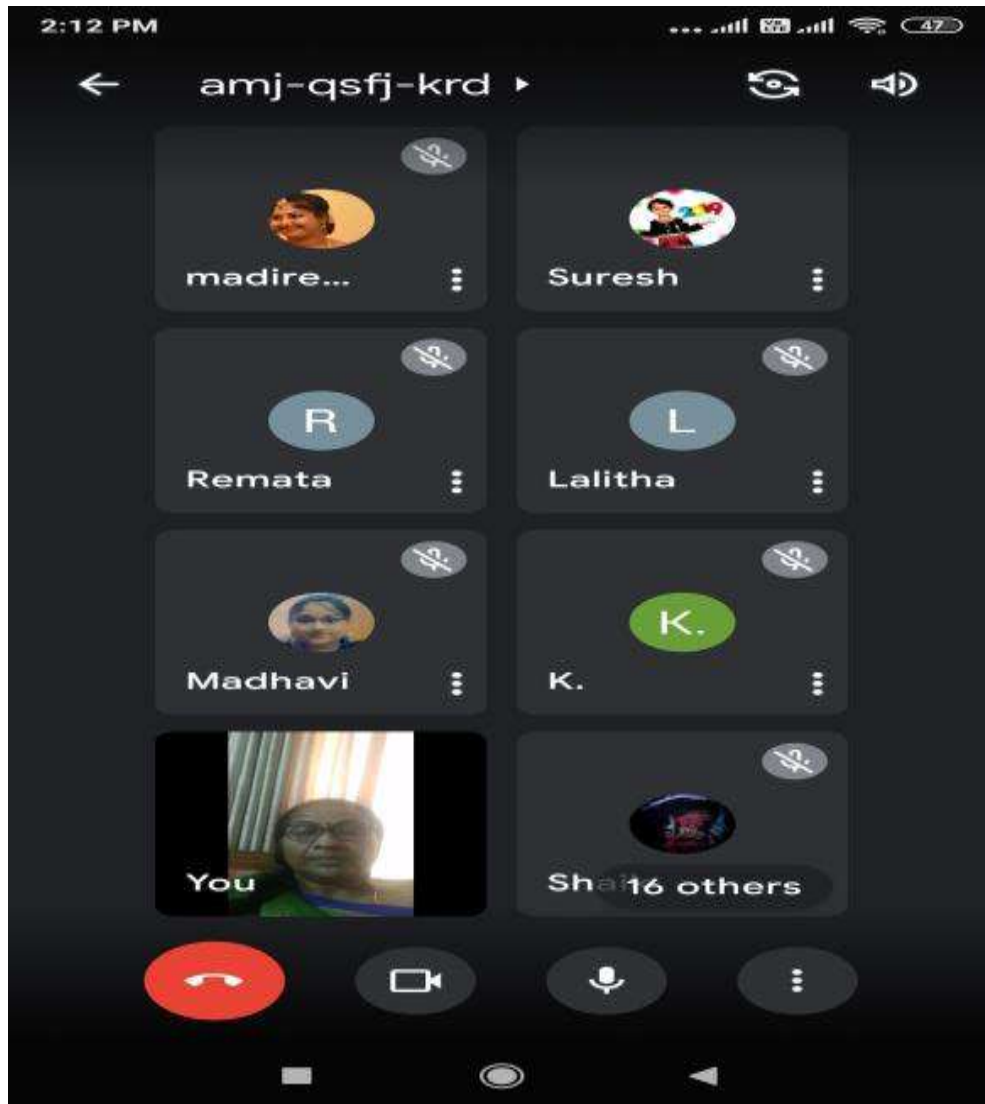
**DEPARTMENT OF HOME SCIENCE**

**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



## ICT CLASSES 2021-22

**Date** : 12-11-2021

**Name of the Lecturer** : Department of Home Science

**Topic** : Student seminar – Nutrition during Lactation



**DEPARTMENT OF HOME SCIENCE**

**ICT CLASSES 2021-22**

**Date** : 17-11-2021

**Name of the Lecturer** : Jhansi Rani

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



**DEPARTMENT OF HOME SCIENCE**

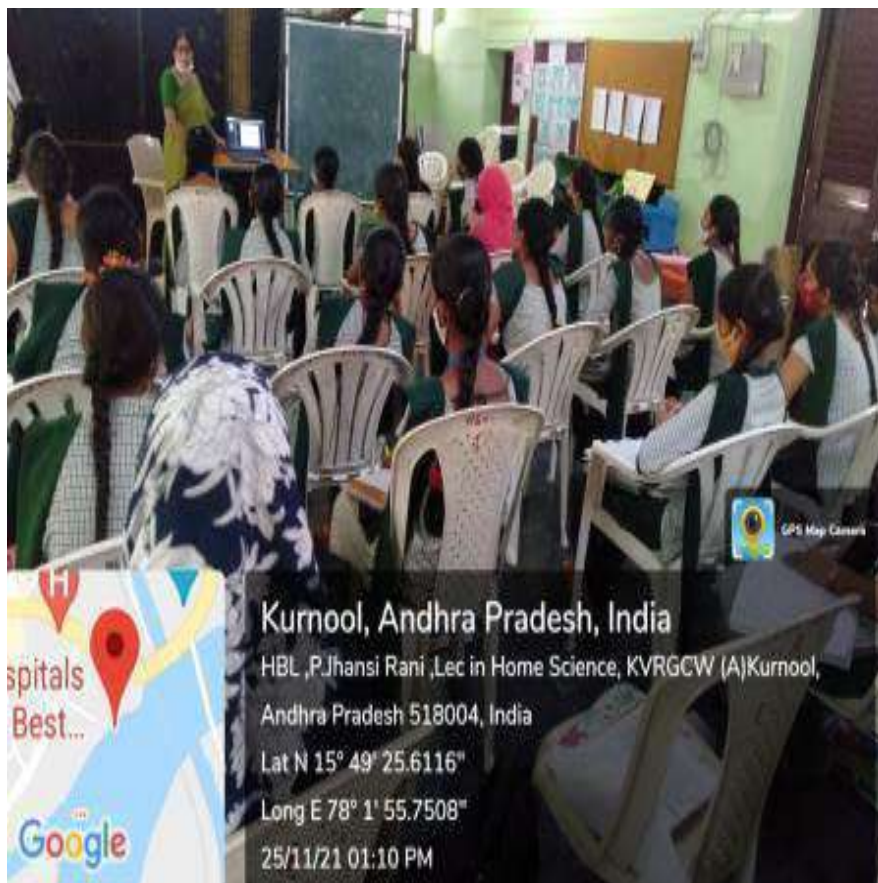
**ICT CLASSES 2021-22**



**Date** : 25-11- 2021

**Name of the Lecturer** : Jhansi Rani

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



**DEPARTMENT OF HOME SCIENCE**

**ICT CLASSES 2021-22**

**Date** : 14-12-2021

**Name of the Lecturer** : Jhansi Rani

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



**DEPARTMENT OF HOME SCIENCE**

**ICT CLASSES 2021-22**

**Date** : 18-12-2021

**Name of the Lecturer** : Dr Arati Chakra

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



**DEPARTMENT OF HOME SCIENCE**

**ICT CLASSES 2021-22**

**Date :** 6-3-2022

**Resource Person:** Dr V. Shruthi

**Topic :** ICT based health awareness program on PCOD by Dr V. Shruthi , Gaenecologist  
Medicover Hospital



**DEPARTMENT OF HOME SCIENCE**

**ICT CLASSES 2021-22**

**Date** : 24-3-2022

**Name of the Lecturer** : Dr Arati Chakra

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

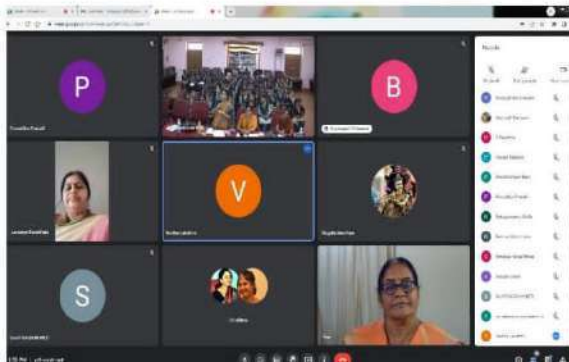


**DEPARTMENT OF HOME SCIENCE**

## ICT CLASSES 2021-22


Date : 29-3-2022

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





**KVR GOVT. COLLEGE FOR WOMEN(A),  
KURNOOL**  
DEPARTMENT OF HOME SCIENCE


ONE DAY NATIONAL WEBINAR  
ON  
5 Ps for Empowerment of Youth and Women  
(Passion, Performance, Perseverance, Professionalism and Patriotism)





Date:- 29-03-2022 Time: 11.00AM


**Chief Guest**  
  
Dr. P. BHASKAR DAS  
Commissioner of Colleges  
Education  
Andhra Pradesh


**Guests of Honor**  
  
Prof. D.V.R. SAI GOPAL  
Vice-Chancellor, Chaitanya  
University  
Karnool


**Chief Patron**  
  
Dr. M. P. SRINIVAS  
M.A., M.Phil., Ph.D.  
Principal, KVR Govt. College  
for  
Women(A), Karnool.

**Resource Patron**  
  
Prof. Dhanu VIMALA FATIMA  
Former Principal and Head  
Development Officer  
College of Community Science  
V.R. Sundarava Reddy Vengal Rao  
Parketti Marathra

**Resource Patron**  
  
Dr. K. LAVANYA  
Lecturer and HOD of Home  
Science, ASD Government  
College for Women (A),  
Bikintada.

**Convener**  
  
Dr. Arati Chakra  
HOD Department of Home  
Science,  
KVR Govt. College for  
Women(A), Karnool.

**Convener**  
  
Mrs. P. Jhansi Devi  
Lecturer in Home Science  
KVR Govt. College for  
Women(A), Karnool.

**Co Convener**  
  
Mrs. B. Rajitha Devi  
Lecturer in Home Science  
KVR Govt. College for  
Women(A), Karnool.

Registration Link:- <https://forms.gle/HECmshd0Vwst5>  
Webinar Link:- <https://meet.google.com/vf-rted-qgt>

DEPARTMENT OF HOME SCIENCE

ICT CLASSES 2021-22

**Date** : 30-3-2022

**Name of the Lecturer** : Jhansi Rani

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



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**Date** : 24-08-2021

**Name of the Lecturer** : G.Girija Rani

**Topic** : Memory Management



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**



**Date** : 15-09-2021

**Name of the Lecturer** : A.Vineela

**Topic** : C Functions



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**Date** : 28-10-2021

**Name of the Lecturer** : K.Vishnu Vandana

**Topic** : Big Data: Introduction to Big Data



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**Date** : 09-11-2021

**Name of the Lecturer** : K.Maheswar Reddy

**Topic** : PHP & MYSQL: Form Creation



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**Date** : 03-12-2021

**Name of the Lecturer** : G.Sunitha

**Topic** : Software Engineering: Water fall Model



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**Date : 16-06-2022**

**Name of the Lecturer : D.Haveela Bala**

**Topic : C& C++: Data types**



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**Date** : 12-07-2022

**Name of the Lecturer** : S.Shahista Afreen

**Topic** : DBMS: MySQL



**DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS**

**ICT CLASSES 2021-22**

**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 phones.

**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 benefited:** 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 Resource 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 Rayalaseema 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 Faculty:** Dr.T.Lavanya

**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 Faculty:** Dr.T.Lavanya

**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 Faculty:** Dr.T.Lavanya

**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

**Name of the Faculty:** Dr.T.Lavanya

**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**

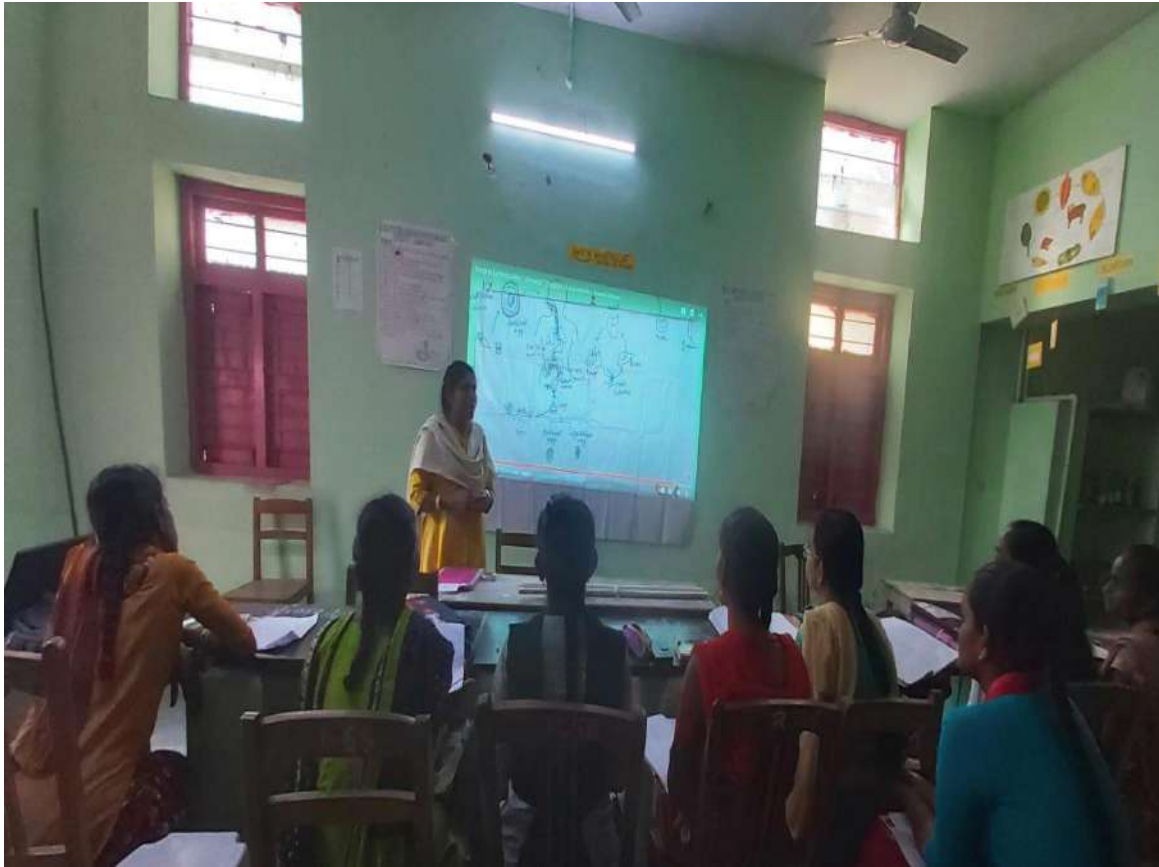
**Date:** 19-03-2022

**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 <sup>TM</sup>

**No. of Students attended: 20**



**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 <sup>TM</sup>

**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 <sup>TM</sup>**

**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 <sup>TM</sup>**

**No. of Students attended: 25**



**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**





MARCH 2021.

Course / Group	III BSc.
Paper :	HSC 505 Family & Community Nutrition
Name of the Topic	Revision of the syllabus.
Hours required	12 + 12.
Learning Objectives	To prepare students for final sem end exam.
Previous Knowledge to be reminded	Revision.
Topic Synopsis :	<p>Revision &amp; discussion of Q &amp; Ans of all the units of the syllabus</p> <p>Principles of meal planning</p> <ul style="list-style-type: none"> <li>- Diet for Adult man &amp; woman.</li> <li>- RDA &amp; Food Exchange list</li> </ul> <p>→ Planning diet for various age gr</p> <ul style="list-style-type: none"> <li>- Preschool.</li> <li>- School going</li> <li>- Adolescence</li> <li>- Old Age</li> <li>- Pregnancy &amp; Lactation</li> </ul> <p>Nutritional Problems of various age &amp; stages of life</p>
Examples/Illustrations	PICA eating in Pregnancy.
Additional inputs	Nutritional deficiency & impact on baby
Teaching Aids used	Lap Top, charts, old question paper and
References cited	
Student Activity planned after the teaching	By Smt. Lakshmi Dretchies.
Activity planned outside the Class room, if any	Student seminar, gr discussion
Any other activity	Poster presentation etc.
	Signature of the Lecturer

Course / Group	II B Hse	FEB 2021
Paper :	Food Science	
Name of the Topic	Animal Products	
Hours required	16 + 12	
Learning Objectives	To know about structure, composition, nutritive, processing, role in cookery of food products	
Previous Knowledge to be reminded	Nutrients.	
Topic Synopsis :	<p>Milk &amp; Milk Products : Composition &amp; Nutritive value of milk</p> <ul style="list-style-type: none"> <li>- Types of milk             <ul style="list-style-type: none"> <li>Full cream</li> <li>Toned</li> <li>Double toned</li> <li>Skim milk</li> </ul> </li> </ul> <p>Processing - clarification, pasteurization, homogenization</p> <p>Milk Products</p> <p>Egg : Structure, composition &amp; nutritive value</p> <ul style="list-style-type: none"> <li>- Grading of Egg, Role of egg in cookery</li> </ul> <p>Fish : Nutritional importance</p> <p>Meat &amp; Poultry : Composition &amp; N. value.</p> <p>Post mortem changes. etc.</p>	
Examples/Illustrations	Tenderization	
Additional inputs	Caring of meat & Poultry	
Teaching Aids used	Lap Top, Black Board, Charts etc.	
References cited	Seminar, Quiz, Assignment	
Student Activity planned after the teaching		
Activity planned outside the Class room, if any	Chart Preparation.	
Any other activity	Signature of the Lecturer	

12/2/2021

# ICT based Teaching Academic year-2021

S.No	Date	Department	Name of the Topic	Photo
1.	14.12.2021	Physics	Central Forces.	
2.	23.10.2021	Physics	Bipolar Junction Transistor.	 <p>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</p>
3.	25.10.2021	Physics	Optical Fibres.	 <p>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</p>



Name of the Department :								
Year :					Paper :			
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Remarks
Yes	04	Yes	-	అర్జున్, రిజిల్ సాంఘిక వినియోగించు-				
Yes	04	Yes	-	-మనోమన నా ఆంధ్రకవి. తెలుగునాథులు				
Yes	04	Yes	-	ఇతర అధ్యాపకుల ప్రోత్సాహం జరిగింది.				
Yes	04	Yes	-			1		
Yes	04	Yes	-			4		
Yes	04	Yes	-					
Yes	04	Yes	-			1		
Yes	04	Yes	-			1		
Yes	04	Yes	-					
Yes	04	Yes	-	-	-	-	-	-
Yes	04	Yes	-	-	-	-	-	-

Signature of the Principal





I-Year. Advance Telugu .

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : K.V.R.G.C.W (A)					Class : I B.A./B.Ed	
Name of the Lecturer : ఎ.విశ్వనాథ్ బాబు -						
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition	Provided /suggh
1	ఫిబ్రవరి	1 Week		పాఠ్య పుస్తకం 3 ఫం.		
				పాఠ్య పుస్తకం బాబు 4 ఫం		
2		2 Week		పాఠ్య పుస్తకం బాబు 5 ఫం - విశేషం కాలం		
				పాఠ్య పుస్తకం బాబు 6 ఫం - విశేషం కాలం		
3	మార్చి	3 Week		పాఠ్య పుస్తకం బాబు 7 ఫం - విశేషం కాలం		
				పాఠ్య పుస్తకం బాబు 8 ఫం - విశేషం కాలం		
4		4 Week		పాఠ్య పుస్తకం బాబు 9 ఫం - విశేషం కాలం		
				పాఠ్య పుస్తకం బాబు 10 ఫం - విశేషం కాలం		
1	ఏప్రిల్	1 Week		పాఠ్య పుస్తకం బాబు 11 ఫం - విశేషం కాలం		
				పాఠ్య పుస్తకం బాబు 12 ఫం - విశేషం కాలం		
2		2 Week		పాఠ్య పుస్తకం బాబు 13 ఫం - విశేషం కాలం		
				పాఠ్య పుస్తకం బాబు 14 ఫం - విశేషం కాలం		
3		3 Week		పాఠ్య పుస్తకం బాబు 15 ఫం - విశేషం కాలం		
				పాఠ్య పుస్తకం బాబు 16 ఫం - విశేషం కాలం		
4		4 Week		పాఠ్య పుస్తకం బాబు 17 ఫం - విశేషం కాలం		

Name of the Department : Telugu .							Paper : I - Paper				
Year : 2020 - 21											
Curricular Activity				Co-curricular Activity				Remarks			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date				
Yes	04	✓	-	ఉత్సాహ	01	✓	-				
Yes	04	✓	-	-	-	✓	-				
Yes	04	✓	-	ఉత్సాహ	01	✓	-				
Yes	04	✓	-	ఉత్సాహ	01	✓	-				
Yes	04	✓	-	ఉత్సాహ	01	✓	-				
Yes	04	✓	-	ఉత్సాహ	01	✓	-				

Signature of



**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : St. Joseph's College, Bangalore Class : \_\_\_\_\_

Name of the Lecturer : Dr. J. S. Rao

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (if any)
2		2 Week		—	
3		3 Week	4	ಅಂದಾಜು	
			6	ಸಿಸ್ಟಮ್ - ವರ್ಗೀಕರಣ ಮತ್ತು ಅಭಿಮಾನ	
4		4 Week	4	ಅಂದಾಜು	
			6	ಸಿಸ್ಟಮ್ - ಅಭಿಮಾನ - ಅಭಿಮಾನ	
1	Feb	1 Week	4	ಅಂದಾಜು	
			6	ಸಿಸ್ಟಮ್ - ಅಭಿಮಾನ - ಅಭಿಮಾನ	
2		2 Week	4	ಅಂದಾಜು	
			6	ಸಿಸ್ಟಮ್ - ಅಭಿಮಾನ	
3		3 Week		Internal Exam	
4		4 Week		ಸಿಸ್ಟಮ್ - ಅಭಿಮಾನ	
				ಸಿಸ್ಟಮ್ - ಅಭಿಮಾನ	

Signature of the Lecturer: Dr. J. S. Rao

Signature of the Department I/c: Dr. J. S. Rao

Name of the Department : Computer Science

Year : 2021

Activity Conducted	Curricular Activity				Co-curricular Activity				Remarks
	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date		
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
ಅಂದಾಜು	4	conducted		ಅಂದಾಜು	1	conducted			
ಅಂದಾಜು	4	conducted		ಅಂದಾಜು	1	conducted			
ಅಂದಾಜು	4	conducted		ಅಂದಾಜು	1	conducted			
ಅಂದಾಜು	4	Yes		ಅಂದಾಜು	1	Yes			
-	-	-	-	-	-	-	-	-	-
ಅಂದಾಜು	4	Yes		ಅಂದಾಜು	1	Yes			

Signature of the Principal: M. S. ...

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College : <u>ಶಿ.ಎ.ಎಸ್. (ವ್ಯಾಪ್) ಸಿಬಿ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜ್</u>					Class : <u>ಪ್ರಥಮ</u>
Name of the Lecturer : <u>ಬಿ.ಬಿ.ಬಿ. ಬಿ.ಬಿ.ಬಿ.</u>					Additional Input/ Value Addition Provided /taught
S.No.	Month	Week	Hours Available	Syllabus topic	
1	Jan	1 Week	4	ಸಂಸ್ಕೃತ ಸಂವತ್ಸರ	
			6	ಸಂಸ್ಕೃತ ಸಂವತ್ಸರ - (ಅನುಷ್ಠಾನ)	
2		2 Week	4	ಸಂಸ್ಕೃತ ಸಂವತ್ಸರ	
			6	ಅನುಷ್ಠಾನ	
3		3 Week	4	ಅನುಷ್ಠಾನ	
			6	ಅನುಷ್ಠಾನ	
4		4 Week	4	ಅನುಷ್ಠಾನ	
			8	ಅನುಷ್ಠಾನ - (ಅನುಷ್ಠಾನ)	
1	Feb	1 Week	4	ಸಂಸ್ಕೃತ ಸಂವತ್ಸರ	
2		2 Week	6	ಅನುಷ್ಠಾನ	
			4	ಅನುಷ್ಠಾನ	
3		3 Week	8	ಅನುಷ್ಠಾನ	
			6	ಅನುಷ್ಠಾನ	
4		4 Week	4	ಅನುಷ್ಠಾನ	
			8	ಅನುಷ್ಠಾನ	

R. B. Bai  
Signature of the Lecturer

[Signature]  
Signature of the Department Uc

Name of the Department : <u>ಸಂಸ್ಕೃತ ಭಾಷಾ ವಿಭಾಗ</u>									
Year : <u>2021</u>									
Paper : <u>11</u>									
Activity Conducted	Curricular Activity			Co-curricular Activity					
	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Remark	
ಅನುಷ್ಠಾನ	04	yes	-	ಅನುಷ್ಠಾನ	01	yes			
ಅನುಷ್ಠಾನ	04								
TEST	3	yes	-	TEST	1	yes			
ಅನುಷ್ಠಾನ	3	yes	-	ಅನುಷ್ಠಾನ	1	yes			
ಅನುಷ್ಠಾನ	4	yes	-	ಅನುಷ್ಠಾನ	1	yes			
ಅನುಷ್ಠಾನ	3	yes	-	ಅನುಷ್ಠಾನ	1	yes			
ಅನುಷ್ಠಾನ	4	yes	-	ಅನುಷ್ಠಾನ		yes			
-	-	-	-	-	-	-	-	-	
ಅನುಷ್ಠಾನ	4	yes	-	ಅನುಷ್ಠಾನ		yes			

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21					
Name of the College : <u>కె.ఆర్.ఎస్. కాలేజి (ఆంధ్రప్రదేశ్ విశ్వవిద్యాలయం కడప)</u>					Class : <u>స్నాతకోత్తరం</u>
Name of the Lecturer : <u>పి.కె. రవి</u>					Paper :
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided /taught
1	మార్చి	1 Week	8 6	సాంఘిక శాస్త్రము సాంకేతికము (పాఠాభ్యాసం)	
2		2 Week	8 4 6	సాంఘిక శాస్త్రము సాంకేతికము విశ్లేషణము	
3		3 Week		III- sem exam 4 విశ్లేషణ	
4		4 Week		6. సాంఘిక శాస్త్రము 3 sem exam	
1	మార్చి	1 Week	6 4 8	సాంఘిక శాస్త్రము ఆంధ్ర- సాంకేతిక, సాంకేతిక 4 సాంకేతిక	
2		2 Week	6 4 8	సాంఘిక శాస్త్రము ఆంధ్ర- సాంకేతిక, సాంకేతిక	
3		3 Week	6 4 8	సాంఘిక శాస్త్రము ఆంధ్ర- సాంకేతిక, సాంకేతిక	
4		4 Week	6 4 8	సాంఘిక శాస్త్రము ఆంధ్ర- సాంకేతిక, సాంకేతిక	

పి.కె. రవి  
Signature of the Lecturer

M. K. Ravi  
Signature of the Department In-charge

Name of the Department : <u>సాంఘిక శాస్త్రము</u>							
Year : <u>2021</u>							
Curricular Activity				Co-curricular Activity			
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date
సాంఘిక శాస్త్రము	3	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-
సాంఘిక శాస్త్రము	4	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-
సాంఘిక శాస్త్రము	3	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-
సాంఘిక శాస్త్రము	3	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-
సాంఘిక శాస్త్రము	3	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-
సాంఘిక శాస్త్రము	3	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-
సాంఘిక శాస్త్రము	3	conducted	-	సాంఘిక శాస్త్రము	1	conducted	-

Signature of the

Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21				
Name of the College : <u>Dr. B. V. Prasad Reddy JNTU Hyderabad</u>				Class : <u>Degree</u>
Name of the Lecturer : <u>Dr. B. V. Prasad</u>				Additional Input Value Provider / Request
S.No.	Month	Week	Hours Available	Syllabus topic
1	Jan	1 Week	8	1. అనుబంధం - కేంద్రం
			7	2. అనుబంధం - కేంద్రం
			6	3. అనుబంధం - కేంద్రం
			8	4. అనుబంధం - కేంద్రం
2		2 Week	6	5. అనుబంధం - కేంద్రం
			7	6. అనుబంధం - కేంద్రం
			8	7. అనుబంధం - కేంద్రం
3		3 Week	6	8. అనుబంధం - కేంద్రం
			6	9. అనుబంధం - కేంద్రం
			6	10. అనుబంధం - కేంద్రం
4		4 Week	6	11. అనుబంధం - కేంద్రం
			6	12. అనుబంధం - కేంద్రం
1		1 Week	8	13. అనుబంధం - కేంద్రం
			7	14. అనుబంధం - కేంద్రం
			6	15. అనుబంధం - కేంద్రం
2		2 Week	8	16. అనుబంధం - కేంద్రం
			6	17. అనుబంధం - కేంద్రం
			7	18. అనుబంధం - కేంద్రం
3		3 Week	8	19. అనుబంధం - కేంద్రం
			6	20. అనుబంధం - కేంద్రం
			6	21. అనుబంధం - కేంద్రం
4		4 Week	6	22. అనుబంధం - కేంద్రం
			6	23. అనుబంధం - కేంద్రం

Signature of the Lecturer

Signature of the Department Head

Name of the Department : <u>Chemistry</u>		Year : <u>2021</u>		Paper : <u>6th Sem</u>	
Activity Conducted	Hours allocated	Curricular Activity		Co-curricular Activity	
		Whether conducted	If not, Alternate date	Whether conducted	If not, Alternate date
అనుబంధం	3	conducted	-	conducted	-
అనుబంధం	4	conducted	-	conducted	-
అనుబంధం	3	conducted	-	conducted	-
అనుబంధం	3	conducted	-	conducted	-
అనుబంధం	3	conducted	-	conducted	-
అనుబంధం	3	conducted	-	conducted	-
అనుబంధం	3	conducted	-	conducted	-

Signature

**Proforma for Semester Curricular Plan (Lecturer wise) : 2020 - 21**

Name of the College : G.S. V.P. College Bhi Airis Bazar, Sikkim  
 Name of the Lecturer : Dr. Jibendra  
 Class : Deegree

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input Value Provided (aught)
1	July	1 Week	2	Topic: <u>Introduction</u>	
2		2 Week	6	6 Topics: <u>Topic 1, 2, 3, 4, 5, 6</u>	
3		3 Week	7	7 Topics: <u>Topic 1, 2, 3, 4, 5, 6, 7</u>	
4		4 Week	7	7 Topics: <u>Topic 1, 2, 3, 4, 5, 6, 7</u>	
1	August	1 Week			
2		2 Week			
3		3 Week			
4		4 Week			

*Dr. Jibendra*

Name of the Department : <u>Maths - B.A. Honours</u>		Year : <u>2021</u>		Paper : <u>1</u>				
Curricular Activity				Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternate date	Bemerkas
<u>Activity 1</u>	<u>3</u>	<u>conducted</u>	<u>-</u>	<u>Activity 1</u>	<u>1</u>	<u>yes</u>	<u>-</u>	
<u>Activity 2</u>	<u>4</u>	<u>conducted</u>	<u>-</u>	<u>Activity 2</u>	<u>1</u>	<u>yes</u>	<u>-</u>	
<u>Activity 3</u>	<u>3</u>	<u>conducted</u>	<u>-</u>	<u>Activity 3</u>	<u>1</u>	<u>yes</u>	<u>-</u>	
<u>Activity 4</u>	<u>3</u>	<u>conducted</u>	<u>-</u>	<u>Activity 4</u>	<u>1</u>	<u>yes</u>	<u>-</u>	

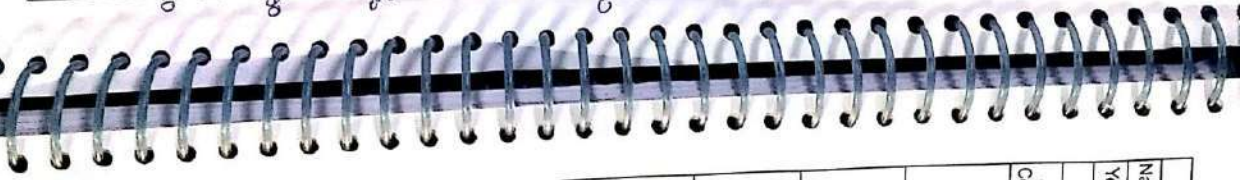
Signature of t

**Profirma for Semester Curricular Plan (Lecturer wise) : 2021 - 22**

Name of the College : **KVR Govt. College for Women KNT**  
 Name of the Lecturer : **Rachapudi Jaya Saseela**  
 Class : **B.A.S.S**

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided / insight
1	1	1 Week			
2	2	2 Week			
3	3	3 Week			
4	4	4 Week	4+4	భారత సాహిత్యం - తెలుగు భాషా సాహిత్యం	సాహిత్యం గురించి వివరాలు
1		1 Week	4+4	భారత సాహిత్యం - తెలుగు భాషా సాహిత్యం	భారత సాహిత్యం గురించి వివరాలు
2	2	2 Week	4+4	భారత సాహిత్యం - తెలుగు భాషా సాహిత్యం	భారత సాహిత్యం గురించి వివరాలు
3	3	3 Week	4+4	భారత సాహిత్యం - తెలుగు భాషా సాహిత్యం	భారత సాహిత్యం గురించి వివరాలు
4	4	4 Week	4+4	భారత సాహిత్యం - తెలుగు భాషా సాహిత్యం	భారత సాహిత్యం గురించి వివరాలు

Signature of the Department /lc



Name of the Department : **Telugu**  
 Year : **2021-22**  
 Paper : **II**

Activity Conducted	Curricular Activity			Co-curricular Activity			Remarks
	Hours allotted	Whether conducted	If not Alternate date	Activity Conducted	Hours allotted	Whether conducted	
సాహిత్యం	1	సాహిత్యం చేయబడింది	-	సాహిత్యం	1	సాహిత్యం చేయబడింది	
భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	-	భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	
భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	-	భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	
భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	-	భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	
భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	-	భారత సాహిత్యం	1	భారత సాహిత్యం చేయబడింది	

Signature



Proforma for Semester Curricular Plan (Lecturer Wise) : 2021 - 22

Name of the College : K.V.R. Galt College for Women(A) Hampool				Class: BA B.C.	
Name of the Lecturer : Rachapudi Tanga Susaeta					
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/Value Addition Provided /language
1	1	1 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్రప్రదేశ్ చరిత్ర - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
2	2	2 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
3	3	3 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
4	4	4 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
NOVEMBER					
1	1	1 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
2	2	2 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
3	3	3 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
4	4	4 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
DECEMBER					
1	1	1 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
2	2	2 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
3	3	3 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు
4	4	4 Week	4	ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	ఇంటింట్లోని సాంస్కృతిక విలువలు

Signature of the Lecturer

Signature of the Department I/c

Name of the Department: Telugu

Year: 2021-22

Paper: II

Activity Conducted	Curricular Activity			Co-curricular Activity			Remarks
	Hours allocated	Whether conducted	If not, Alternate date	Activity Conducted	Hours allocated	Whether conducted	
ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-		ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-	
ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-		ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-	
ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-		ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-	
ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-		ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-	
ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-		ఇంటింట్లోని సాంస్కృతిక విలువలు - ఆంధ్ర ప్రదేశ్ చరిత్ర	1	-	

Signature of the

**Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22**

Name of the College :		KVAFSU(A)		Class :	
Name of the Lecturer :		Dr. K. Ramesh Babu		Additional Input/ Value Addition Provided (aught)	
S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input/ Value Addition Provided (aught)
1	Jan	1 Week	20	ಭೂಮಿ ಕೃಷಿ - ಪರಿಚಯ	-
2		2 Week	20	ಭೂಮಿ ಕೃಷಿ - ನಿರೀಕ್ಷೆ	-
3		3 Week	20	ಭೂಮಿ - ವ್ಯವಸ್ಥೆ	-
4	Feb	4 Week	20	ಭೂಮಿ ಕೃಷಿ - ಪರಿಚಯ ಭೂಮಿ - ವ್ಯವಸ್ಥೆ	ಭೂಮಿ ಕೃಷಿ, ಭೂಮಿ ವ್ಯವಸ್ಥೆ
1	Mar	1 Week	20	ಭೂಮಿ ಕೃಷಿ - ಭೂಮಿ ಕೃಷಿ	ಭೂಮಿ ಕೃಷಿ, ಭೂಮಿ ವ್ಯವಸ್ಥೆ
2		2 Week	20	ಭೂಮಿ ಕೃಷಿ - ಭೂಮಿ ಕೃಷಿ	ಭೂಮಿ ಕೃಷಿ, ಭೂಮಿ ವ್ಯವಸ್ಥೆ
3		3 Week	20	ಭೂಮಿ ಕೃಷಿ - ಭೂಮಿ ಕೃಷಿ	ಭೂಮಿ ಕೃಷಿ, ಭೂಮಿ ವ್ಯವಸ್ಥೆ
4		4 Week	20	ಭೂಮಿ ಕೃಷಿ - ಭೂಮಿ ಕೃಷಿ	ಭೂಮಿ ಕೃಷಿ, ಭೂಮಿ ವ್ಯವಸ್ಥೆ

Signature of the Lecturer

Signature of the Department In

Name of the Department :		3003		Paper : II				
Year :		2021-22		Co-curricular Activity				
Activity Conducted	Hours allotted	Whether conducted	If not, Alternative date	Activity Conducted	Hours allotted	Whether conducted	If not, Alternative date	Remarks
Yes	4	ಭೂಮಿ ಕೃಷಿ	-	ಭೂಮಿ ಕೃಷಿ	01	Yes	-	Conducted
ಭೂಮಿ ಕೃಷಿ [Yes]	04	ಭೂಮಿ ಕೃಷಿ	-	ಭೂಮಿ ಕೃಷಿ	01	Yes	-	Conducted
ಭೂಮಿ ಕೃಷಿ [Yes]	04	ಭೂಮಿ ಕೃಷಿ	-	ಭೂಮಿ ಕೃಷಿ	01	Yes	-	Conducted
ಭೂಮಿ ಕೃಷಿ [Yes]	04	ಭೂಮಿ ಕೃಷಿ	-	ಭೂಮಿ ಕೃಷಿ	01	Yes	-	Conducted
ಭೂಮಿ ಕೃಷಿ [Yes]	04	ಭೂಮಿ ಕೃಷಿ	-	ಭೂಮಿ ಕೃಷಿ	01	Yes	-	Conducted
ಭೂಮಿ ಕೃಷಿ [Yes]	04	ಭೂಮಿ ಕೃಷಿ	-	ಭೂಮಿ ಕೃಷಿ	01	Yes	-	Conducted

Signature of the Principal

**Proforma for Semester Curricular Plan (Lecturer wise) : 2021 - 22**

Name of the College: K.V.R. P.O. (A)

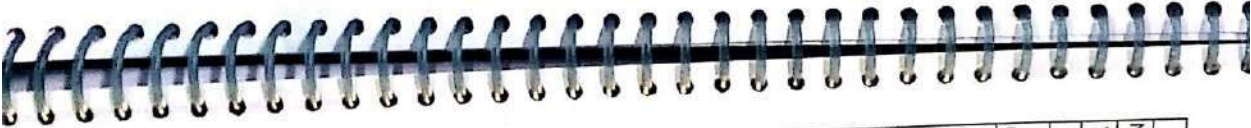
Name of the Lecturer: K.V.R. (Guruji)

Class: \_\_\_\_\_

S.No.	Month	Week	Hours Available	Syllabus topic	Additional Input Value Addition Provided (Inq)
1	Jan	1 Week	20	Introduction to the subject	20
2		2 Week	20	Basic concepts of the subject	20
3		3 Week	20	Advanced topics of the subject	20
4		4 Week	20	Final revision and evaluation	20
1	Feb	1 Week	20	Continuation of the subject	20
2		2 Week	20	Continuation of the subject	20
3		3 Week	20	Continuation of the subject	20
4		4 Week	20	Continuation of the subject	20

Signature of the Lecturer

Signature of the Department Head



Name of the Department: <u>Physics</u>				Paper: <u>2021-22</u>			
Year: _____				Paper: _____			
Activity Conducted	Hours allotted	Whether conducted	If not Alternate date	Curricular Activity		Co-curricular Activity	
				Activity Conducted	Hours allotted	Whether conducted	If not Alternate date
Remarks							
Exam	01	Yes					
Inter-med exam	01	Yes					
Exam	01	Yes					

Signature of the Principal