

ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER <u>S. ANURADHA</u>					CLASS : <u>B BSC-ABC</u> Semester : <u>VI</u>				Paper : <u>Ecology</u>				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	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	
Nov	2nd	2	Syllabus Dictation Introduction	-	-	-	-	-	-	-	-	-	-
	3rd	4	Physical Environment Biotic Environment	-	showed Video	1	Yes	-	-	student Seminars	1	Yes	-
	4th	4	Biotic & Abiotic interactions	-	Quiz	1	Yes	-	-	-	-	-	-
			Habitat	Different types explanation	showed YouTube Video	1	Yes	-	-	-	-	-	-
	5th	4	Niche Niche width overlap	-	-	1	Yes	-	-	Just-a-minute on niche.	1	Yes	-
			Fundamental and realized niche.	-	-	-	-	-	-	-	-	-	-
Dec	2nd	4	Resource Partitioning character displacement	-	class test	1	Yes	-	-	-	-	-	-
	3rd	4	characteristics of a Population	-	You tube Video	1	Yes	-	-	-	-	-	-
			Population growth curves Population regulation	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer  
S. Anuradha

Signature of the HOD  
S. Anuradha

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	4 <sup>th</sup>	4	Nature of communities Comm. structure & attributes Levels of spe. diversity & its measurements.		showed Youtube Video	1	Yes	-	-	-	-	-	-
	5 <sup>th</sup>	2	Edges & Ecotones	<del>animation</del>	showed example Videos	1	Yes	-	-	-	-	-	-
Jan	1 <sup>st</sup>												
	2 <sup>nd</sup>	4	study halls Mid- sem										
	3 <sup>rd</sup>		Pongal Vacation										
	4 <sup>th</sup>	3	Mark's distribution Ecological succession	Examples of succession	student seminar	1	Yes	-	-	-	-	-	-
	5 <sup>th</sup>	2	species interactions interspecific Competition Herbivory carnivory Pollination Symbiosis		You tube Videos for each type.	1	Yes	-	-	-	-	-	-

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Feb	1 <sup>st</sup>	1	Ecosystem structure + function	diff. types of Ecosystems	Showed You tube Video	1	Yes	-		student seminar	-	-	-
	2 <sup>nd</sup>	4	Energy flow Mineral cycling (C, N, P cycling)	-	You tube Video	11	Yes	-		-	-	-	-
	3 <sup>rd</sup>	4	Terrestrial Ecosystems (grassland, forest)	-	-	-	-	-		-	-	-	-
			Aquatic E.S (Marine, Estuarine)	-	-	-	-	-		-	-	-	-
	4 <sup>th</sup>	4	II mid-sem										
	5 <sup>th</sup>	3	Marks distribution										
Mar			Revision										
	2 <sup>nd</sup>	2	} Revision										
	3 <sup>rd</sup> 4 <sup>th</sup>	4	Practical Exams										

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SIR C.R.REDDY COLLEGE FOR WOMEN, ELURU  
CURRICULUM LECTURER WISE 2018-2019 2018-19

ANNUAL CURRICULAR					PLAN (Year) Even sem.								
NAMR OF THE LECTURER S. ANURADHA					CLASS : III B.B.C.			Semester : VI		Biochemistry (Elective) VII A. Paper : Basic Microbiology			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY				
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NOV	2 <sup>nd</sup>	2	Syllabus Dictation Introduction	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	4	History & Devpt of MB. spontaneous generation	concept of cell	charts	1hr	Yes	-	-	-	-	-	-
	4 <sup>th</sup>	3	Contributions of scientists	-	-	-	-	-	-	-	-	-	-
			Anton Von Leeuwenhoek Louis Pasteur Robert Koch	-	Yes Teebe Video	1hr	Yes	-	-	-	-	-	-
	5 <sup>th</sup>	4	Joseph Lister Alexander Fleming	-	-	-	-	-	-	-	-	-	-
			Role of m.o.s in fermentation. germ theory of disease	Abiogenesis	Videos	1hr	Yes	-	class room seminar	1hr	Yes	-	-
DEC	2 <sup>nd</sup>	4	Paul Ehrlich, Netchnikoff, Edward Jenner	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	4	Whittaker's classif <sup>n</sup> Carl Woese "	-	-	-	-	-	-	-	-	-	-
			Diffs bet Prok & Euk. orgs.	-	charts	1hr	Yes	-	-	-	-	-	-

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CURRICULUM LECTURER WISE 2018-2019

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	4 <sup>th</sup>	4	general characters of viruses, viroids, prions	differences between	charts	1hr	Yes	-	-	-	-	-	-
			Bacteria, Algae, Fungi, Protozoa	microorganisms	-	1	-	-	-	-	-	-	-
					-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	2	structure & rep <sup>n</sup> of Pox virus, Polio virus		YouTube Video	1hr	Yes	-	-	-	-	-	-
					-	-	-	-	-	-	-	-	-
JAN	2 <sup>nd</sup>	4	Bacterial diseases - cholera, Typhoid	structure & Replication	YouTube	1hr	Yes	-	quiz	1hr	Yes	-	-
			viruses - TMV, TH		-	-	-	-	-	-	-	-	-
			Protozoan diseases - Amoebiasis, Malaria	control measures	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	PONGAL VACATION											

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*Srikrishna*

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*S. Suresh*

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*[Signature]*

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	4 <sup>th</sup>	4	History of Phycology general characters of Algae	-	-	-	-	-	chart preparation	1hr	Yes	-
			ultra structure of Algae -	Thallus structure	-	1	-	-	-	-	-	-
			occurrence Thallus organization	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	3	Reproduction in Algae Applications of Algae in Agriculture, Industry, Food & Environment	-	YouTube video	1hr	Yes	-	-	-	-	-
				-	-	-	-	-	-	-	-	-
FEB	1 <sup>st</sup>	1	general characters of Fungi -	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	4	Fungal cell ultra- structure -	Comparison of reproduction processes	Paper clippings	1hr	Yes	-	-	-	-	-
			Thallus organization, Fungal wall structure	-	-	-	-	-	Quiz	1hr	Yes	-
			Asexual reproduction	-	-	-	-	-	-	-	-	-

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*Srisravya*

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*S. Anuradha*

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SIR C.R.REDDY COLLEGE FOR WOMEN, ELURU  
CURRICULUM LECTURER WISE 2018-2019

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	3 <sup>rd</sup>	4	Sexual reproduction Economic importance of Fungi in Agriculture, Environment, Industry, Medicines etc.	-	-	-	-	-	JAM	1hr	Yes	
				-	You Tube video	1hr	Yes	-	-	-	-	
	4 <sup>th</sup>	4	IP mid- term									
	5 <sup>th</sup>	2										
MAR	1 <sup>st</sup>	-	Revision									
	2 <sup>nd</sup>	2	"									
	3 <sup>rd</sup> 4 <sup>th</sup>	4	Practical Exams									

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*Srisravya*

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*S. Chinnappa*

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*[Signature]*

ANNUAL CURRICULAR					PLAN (Year) <i>Plant &amp; Animal</i>							
NAMR OF THE LECTURER <i>S. ANURADHA</i>					CLASS : <i>III B.Sc - <sup>ABC</sup></i>				Semester : <i>II</i>			
					CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
Nov	2 <sup>nd</sup>	1	Syllabus Dictation	-	-	-	-	-				
	3 <sup>rd</sup>	4	Introduction to cluster-1 Introduction to cell & Tissue culture Laboratory facilities	Explained about Tissue culture	You tube Video	1	Yes	-	showed Youtube Video	1	Yes	-
	4 <sup>th</sup>	4	Explant Tissue culture media callus culture	Diff. types of tissue culture media	-	-	-	-	You tube Video	1	Yes	-
	5 <sup>th</sup>	4	Suspension culture Initiation & maintenance of callus & suspension cultures Single cell clones.	Explained about callus	You tube Video	1	Yes	-	clones - diagram	1	Yes	
Dec	1 <sup>st</sup>	-	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	4	Direct & Indirect regeneration	Regeneration process	-	-	Yes	-	Video	1	Yes	

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			Production of Haploids	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	4	Protoplast culture Somatic hybridization cloning introduction	cloning video	-	1	Yes	-	You tube video	1	Yes	-	-
	4 <sup>th</sup>	2	Ti plasmid Transgenic plants-introd. BT-cotton; other apps	Video	-	1	Yes	-	You tube video	1	Yes	-	-
	5 <sup>th</sup>	2	Tissue culture media growth factors	-	-	-	-	-	-	-	-	-	-
Jan	1 <sup>st</sup>	-	cultural week	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	-	Revision for I mid Mid sem-I	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	-	Pongal Vacation	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	3	Paper distribution lab facilities	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	2	characteristics of cells in culture.	shown Paper cutting	student seminar	1	Yes	-	-	-	-	-	-

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Feb	1 <sup>st</sup>	1	Immortal cells	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	4	Primary culture Cell lines Maintenance of cell lines in lab.	You tube video	-	1	-	-	-	-	-	-	-
	3 <sup>rd</sup>	4	2 DNA introduction Annullis, somatostatin	student seminar	-	1	Yes	-	-	-	-	-	-
	4 <sup>th</sup>		Vaccines II mid-sem	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	1	Paper distributions	-	-	-	-	-	-	-	-	-	-
March	1 <sup>st</sup>	1	Gene therapy	You tube Video	-	1	Yes	-	You tube video	1	Yes	-	
	2 <sup>nd</sup>	2	recombinant Vaccines	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	4	Hepatitis Transgenic animals IVF	You tube video	-	1	Yes	-	-	-	-	-	-
	4 <sup>th</sup>		Embryo transfer Reproductive & semester	Video	-	1	Yes	-	Process	1	Yes	-	

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B. Anuradha

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B. Anuradha

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ANNUAL CURRICULAR					PLAN (Year)							
NAME OF THE LECTURER: S. ANURADHA.					CLASS: III BBC Semester: VI				cluster: 2 Paper: Environmental B			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	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
			Sources, measure management	You tube video	Yes	1	Yes	-	-	-	-	-
	2nd	4	Microbiology of waste water treatment - cont.	Threats of water pollution	<del>Screen</del> You tube video on threats	1	Yes	-	-	-	-	-
			1 <sup>o</sup> & 2 <sup>o</sup> & 3 <sup>o</sup> & 4 <sup>o</sup> treatments	-	You tube video on waste water treatment	1	Yes	-	-	-	-	-
	3rd	4	Aerobic Processes Activated sludge.	-	-	-	-	-	-	-	-	-
			oxidation ponds, Trickling filter	-	-	-	-	-	-	-	-	-
			Rotating biological contactors	-	-	-	-	-	Student seminar	1	Yes	-
			Anaerobic processes.	-	-	-	-	-	-	-	-	-
	4th	3	upward flow anaerobic sludge	-	-	-	-	-	-	-	-	-

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 S. Anuradha  
 blocked reactors

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 S. Anuradha

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					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
			Principles of Bio remediation	types of Bioremediation									
			Bioremediation of Hydrocarbons & its applications		PPT.	1	Yes	-	-	-	-	-	-
July	1st	2	Degradation of Pesticides and other toxic chemicals by microorganisms.	Dangers of pesticides	-	-	-	-	-	-	-	-	-
	2nd	4	Role of GEMs. Phytoremediation	-	-	-	-	-	PPT on GEMs	1	Yes	-	-
			Environmental safety guidelines										
	3rd	4	Biofuels - Biogas		You Tube Video on Biogas production	-	-	-	quiz	1	Yes	-	-
			Factors affecting Biogas production										

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**ANNUAL CURRICULAR**

**PLAN (Year)**

NAMR OF THE LECTURER

CLASS :

Semester :

Paper :

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	2 <sup>nd</sup>	3	Antibiotics — Penicillin Ep streptomycin	Importance of Antibiotics	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	4	Practical exams										
	4 <sup>th</sup>	4	Revision classes										
	5 <sup>th</sup>	4	Pre-final examinations										
Sept.	1 <sup>st</sup>		5 <sup>th</sup> to 15 <sup>th</sup>	— IV semester Examinations									

Signature of the Lecturer  
 S. Dhruvashree

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			Biofertilizers	microbial groups used	YouTube video on microbial groups		Yes	-				
	4 <sup>th</sup>	4	Vermiculture	as Biofertilizer								
			Industrially imp. microbes	-	-	-	-	-	Test a minute on industrially important microbes.	1	Yes	-
			screening & selection	-	-	-	-	-				
			Maintenance & preservation of microbial cultures	-	Videos on preservation types	1	Yes	-	student seminar on Preservation types	1	Yes	-
	5 <sup>th</sup>	4	strain improvement	-	will be taken to Sree Bioscience to show the fermentor							
			Design of fermentor	-		1	Yes	-	Preparation of Model of fermentor	1	Yes	-
			Applications	-								

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			Principles of Bio remediation	types of Bioremediation													
			Bioremediation of Hydrocarbons & its applications		PPT.	1	Yes	-	-	-	-	-	-	-			
July	1st	2	Degradation of Pesticides and other toxic chemicals by microorganisms	Dangers of Pesticides	-	-	-	-	-	-	-	-	-	-			
	2nd	4	Role of GEMs. Phytoremediation	-	-	-	-	-	PPT on GEMs	1	Yes	-	-	-			
	3rd	4	Environmental safety guidelines	-	You Tube Video on Biogas production	-	-	-	quiz	1	Yes	-	-	-			
			Factors affecting Biogas production	-													

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			Microbial technology products & applications										
			Microbial production of organic Acids - Lactic acid, glutamic acid, citric Acid.	Instruments & equipment needed for microbial production	Yes	11	Yes	—	—	—	—	—	—
			glutamic Acid production	—	—	—	—	—	—	—	—	—	—
Aug	1st	4	Aspartic acid, Lysine	—	—	—	—	—	—	—	—	—	—
			Food Additives	—	—	—	—	—	—	—	—	—	—
			cheese, Yogurt	—	will be shown	—	—	—	—	—	—	—	—
			Bee, Honey	—	You tube videos on productions	1	Yes	—	—	—	—	—	—
									student seminar on production of Aspartic Acid & Lysine	1 hr	Yes	—	—

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	2 <sup>nd</sup>	3	Antibiotics — Penicillin Ep streptomycin	Importance of Antibiotics	-	1	-		-	-	-	-	-	-		
	3 <sup>rd</sup>	4	Practical exams		-	1	-	-	-	-	-	-	-	-		
	4 <sup>th</sup>	4	Revision classes		-											
	5 <sup>th</sup>	4	Pre-final examinations		-											
Sept.	1 <sup>st</sup>		5 <sup>th</sup> to 15 <sup>th</sup>	— IV semester Examinations	-											

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