

ANNUAL CURRICULAR PLAN

Name of the College : Sree Gaa (m) Nidadavathu

Name of the Lecturer : Chakrabarti. B.

Class : B2C

Year : II

Paper : II Sem III

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
01	June	III	4+2	Cytology: prokaryotes, Eukaryotes, Virus	Branches of Zoology	Teaching + Practicals	4+2	Yes Conducted						
		IV	4+2	Viruses, mycoplasma, Ultra Structure of Cell		Teaching + Practicals	4+2	Yes Conducted						
	July	I	4+2	Endoplasmic Reticulum, Plasma membrane		Teaching + Practicals	4+2	Yes Conducted						
		II	4+2	Golgi apparatus, Cytoplasm		Teaching + Practicals	4+2	Yes Conducted						
		III	4+2	Ribosomes		Teaching + Practicals	4+2	Yes						
		IV	4+2	Mitochondria, Nucleus		Teaching + Practicals	4+2	Yes						

B. Chakrabarti
Signature of the Lecturer

B. Chakrabarti
Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College : Sree Gyan Niketan

Paper : Gen III

Class : I BSc

Year : I

Name of the Lecturer : Chandrabhatia B.

Co - Curricular Activity

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
23	Aug	I	4th	Chromosomes, on transmission of traits	Principles of heredity	Teach & Practice	4+2	Yes Conducted						MID exams I
						Teach & Practice	4+2	Yes Conducted						
		II	8th	Incomplete dominance & Co dominance	Application of Quantity	MID exams Teach & Practice	2+2	Yes Conducted						
						Teach & Practice	4+2	Yes Conducted						
Sept	I	I	4th	Lethal allele, Epistasis & pleiotropy	factors affecting development	Teach & Practice	4+2	Yes Conducted						
						Teach & Practice	4+2	Yes Conducted						
		II	8th	Sex determination		Teach & Practice	4+2	Yes Conducted						
						Teach & Practice	4+2	Yes Conducted						
Oct	I	I	4th	Linkage & Crossing over		Teach & Practice	4+2	Yes Conducted						
						Teach & Practice	4+2	Yes Conducted						
		II	8th	Hemophilia		Teach & Practice	4+2	Yes Conducted						
						Teach & Practice	4+2	Yes Conducted						

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College:

S.A.R. Q.M.

Name of the Lecturer:

B. Chakrabarti

Class:

B.Sc.

Year:

I

Page:

1

Section:

I

S. No.	Month	Week	Topic	Additional Input / Value Addition Provided / taught	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	
K. 1	Oct	1	Origin of life, Camarotism, Dinosaurism	Traditional Teaching	Reading & Discussion	6+2							
		2	Various Variants, Natural Selection, Types of NS	Traditional Teaching	Reading & Discussion	6+2							
	Nov	1	Protein Selection		Reading & Discussion	3+2							
		2	Macro Evolutionary Principles		Reading & Discussion	6+2							
			Interdisciplinary		Reading & Discussion	6+2							
K. 2	Nov	2	Evolution		Reading & Discussion	6+2							
			Pre Chapter		Reading & Discussion	6+2							

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

Signature of the Lecturer

Signature of the Department in-Charge

Signature of the Principal

[illegible]

Name of the Lecturer: Chakrabarti, A.

CLASS : 12

1004

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$$\overline{11} = 4 \Rightarrow$$

Name of the College :

Name of the Lecturer : B. Chakrabarti

Class : II BSc

Year : IV

Paper : Sem IV

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
01	Jan	IV	4hr	Structure of Heart, Atrial Septe, Structure of Atrium		Teaching + Practising	4hr							
02	Feb	IV	4hr	Vaccine formation, Control and regulation, Nervous Physiology	Types of Antisera, Immunisation, Genetics, Mutation	Teaching + Practising	4hr							
03	Feb	I	4hr	Muscle Contraction, Sliding filament theory	Types of Muscles, Myosin	Teaching + Practising	4hr							
04	Feb	I	4hr	Endocrine Glands		Teaching + Practising	4hr							

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College :

Name of the Lecturer :

Class : II BSc

Year : IInd

Paper III

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
<u>Yes</u>	<u>III</u>	<u>4th</u>		<u>Ecology: Abiotic Factors</u>		<u>Teaching Para</u>	<u>4th</u>							
	<u>IV</u>	<u>1st</u>		<u>Ecology: Nutrient Cycles, Components of Ecosystem</u>	<u>Quinn's Behavior</u>	<u>Teaching Para</u>	<u>4th</u>							
<u>Yes</u>	<u>I</u>	<u>1st</u>		<u>II mld Exams</u>										
	<u>II</u>	<u>4th</u>		<u>Community Interaction</u>		<u>Teaching Para</u>	<u>4th</u>							
	<u>III</u>	<u>4th</u>		<u>Ecological Location</u>		<u>Teaching Para</u>	<u>4th</u>							
	<u>IV</u>	<u>4th</u>		<u>Population Ecology</u>		<u>Teaching Para</u>	<u>4th</u>							

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College: Sri A. College, Nidambur

Name of the Lecturer: Chandrasekhar B

Class: II-A

Year: II

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Sl. No.	Month	Week	Syllabus Topic	Additional Input / Value Addition Provided / Taught	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	
	March 15	1	Less geography	Importance of the District	Teaching Plan	4:22							
	Apr 2	2	Revision	End of the year	Revision	✓							

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College :

Soan College, Nisibani

Name of the Lecturer :

Chakrabarti, B.

Class : B.Sc

Year : II

Paper :

Gen. V
Biology III

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
01.	June	III	4+2	CUNIT - I Tools of Recombinant DNA Technology: Introduction, scope, aims, objectives	DNA Structure Application of Biotechnology	Teaching	4+2							
		Practicals												
02.	July	I	4+2	DNA modifying enzymes: Polymerase, Ligase, Restriction endonuclease	Teaching	4+2								
		Practicals												
		II	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		III	4+2	Bacteriophage, Coliphage, Bacteriophage	Teaching	4+2								
						Practicals								
		IV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		V	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		VI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		VII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		VIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		IX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		X	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XIV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XVI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XVII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XVIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XIX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXIV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXVI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXVII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXVIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXIX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXIV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXVI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXVII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXVIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XXXIX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XL	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLIV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLVI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLVII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLVIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		XLIX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L I	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L II	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L III	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L IV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L V	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L VI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L VII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L VIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L IX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L X	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XIV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XVI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XVII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XVIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XIX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XX	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XXI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XXII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XXIII	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XXIV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XXV	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								
		L XXVI	4+2	Cloning vectors: pBR, pUC etc	Teaching	4+2								
						Practicals								

Signature of the Lecturer

Chakrabarti

Signature of the Department In-Charge

Chakrabarti

Signature of the Principal

Name of the College: Govt. P. G. College
 Name of the Lecturer: R. Chandra Sekhar

Class: B.Sc. Year: II Page: 5

S. No.	Month	Topic	Additional Input / Value Addition Provided / taught	Curricular Activity				Co-Curricular Activity				Remarks
				Activity Conducted	Hours allotted	Whether conducted	If not, alternative date	Activity Conducted	Hours allotted	Whether conducted	If not, alternative date	
1.	Sept	I. Gene delivery: <u>Gene delivery</u>		Teaching Plan				Teaching Plan				
		II. Gene expression: <u>Gene expression</u>		Teaching Plan				Teaching Plan				
		III. Gene silencing: <u>Gene silencing</u>		Teaching Plan				Teaching Plan				
		IV. Gene editing: <u>Gene editing</u>		Teaching Plan				Teaching Plan				
		V. Gene therapy: <u>Gene therapy</u>		Teaching Plan				Teaching Plan				
2.	Oct	I. Gene cloning: <u>Gene cloning</u>		Teaching Plan				Teaching Plan				
		II. Gene mapping: <u>Gene mapping</u>		Teaching Plan				Teaching Plan				
		III. Gene expression: <u>Gene expression</u>		Teaching Plan				Teaching Plan				
		IV. Gene silencing: <u>Gene silencing</u>		Teaching Plan				Teaching Plan				

Signature of the Lecturer

Signature of the Department in Charge

Signature of the Head

ANNUAL CURRICULAR PLAN

Name of the College : Gokhale G.K.
 Name of the Lecturer : R. Chakrabarti

Class : 1st B.Sc. Year : 1st B.Sc. Paper : 1st

1st

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
05	Oct	I	I	Microbiology: Types of Bacteria	Teaching	Teaching								
		II	II	Antibiotic Sensitivity Testing, Sterilization, Disinfection, Antiseptics	Teaching	Teaching								
		III	III	Microbiology: Bacteria	Teaching	Teaching								
		IV	IV	Microbiology: Bacteria	Teaching	Teaching								
06	Nov	I	I	Microbiology: Bacteria	Teaching	Teaching								
		II	II	Microbiology: Bacteria	Teaching	Teaching								
		III	III	Microbiology: Bacteria	Teaching	Teaching								

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College : Sree Gayatri Niladambur

Name of the Lecturer : Chakrabarti, B.

Class : Pre CBZ

Year : 10

Paper : VII

Term : VI

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Provided / taught	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	
07	Dec	I	8+2	Introduction to basic concepts of Immunology		Teaching + Spn	3+2							
		II	8+2	Innate & adaptive immunity		Teaching + Spn	3+2							
	Jan	III	8+2	cells of Immune system		Teaching + Spn	2+2			Lecture	01			
		IV	8+2	Organs of Immune system		Teaching + Spn	2+2			Assignment	01			
08	Jan	I	8+2	Basic properties of antibodies		Teaching + Spn	3+2							
		II	8+2	B cell epitopes		Teaching + Spn	2+2							
	Feb	III	8+2	Heptaxomeres of T cell		Teaching + Spn	2+2			Quiz	01			
		IV	8+2	Factors influencing Immune response		Teaching + Spn	2+2							
09	Feb	I	8+2	Structure of Antibody		Teaching + Spn	3+2							
		II	8+2	Classified functions of antibodies		Teaching + Spn	3+2							
10	Mar	I	8+2	Monoclonal antibodies		Teaching + Spn	3+2							
		II	8+2											

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College: Sri A. Govt. Degree College (M) Nellore

Name of the Lecturer: A. Chakrabarti

Class: II BSc

Year: 20

Paper: V

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Provided / taught	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	
09	Feb	I	30m	Structure & Functions of virus & the complete		Teach 1 pm	3+2							
		II	30m	Properties and properties of antigens		Teach 1 pm	2+2			Seminar	01			
		III	30m	Antibodies & Antibody		Teach 1 pm	3+2							
		IV	30m	Basic properties & functions of cytokines		Teach 1 pm	2+2			Guest	01			
				classification and brief description of		Teach 1 pm	3+2							
10	Mar	I	30m	Various types of hypersensitivity		Teach 1 pm	3+2							
		II	30m	Concepts of autoimmunity and immunodeficiency		Teach 1 pm	2+2			J Am	01			
		III	30m	General Introduction to Vaccines		Teach 1 pm	3+2							
		IV	30m	Types of Vaccines		Teach 1 pm	3+2							

A. Chakrabarti
Signature of the Lecturer

A. Chakrabarti
Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College: Sree Ganga Michael's
 Name of the Lecturer: Chakraborty S.

Class: I - CBZ Year: I Year Paper: V

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
07	Dec	I	4+2	General Characteristics Classification of Chordate		Teaching + Pr	4+2							
		II	4+2	Salient features of Cephalochordate & Structure of Branchiostoma		Teaching + Pr	3+2			Review	01			
		III	4+2	Affinity of Cephalochordate		Teaching + Pr	4+2							
		IV	4+2	Salient features of Ophiurochordate										
08	Jan	I	4+2	Structure & life history of Heteromera		Teaching + Pr	4+2							
		II	4+2	Significance of Retroviridae		Teaching + Pr	3+2			Assignment	01			
		III	4+2	General Character of Cyclostomata, Petromyzon & myxine		Teaching + Pr	4+2							

Signature of the Lecturer

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Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College: Sree Gangee Nilakantes

Name of the Lecturer: Ch. K. Ananthu. B.

Class: Bze Year: I year Paper: II

Name of the Lecturer: <u>Ch. Farah Arshad: B.</u>				Curricular Activity				Co - Curricular Activity				Remarks	
S. No.	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
09 Feb		I	4+2	Section I Type study		Teaching for	3+2			Quiz	01		
		II	4+2	Migration, Types of study, Diapause		Teaching for	4+2						
		III	4+2	General Character & Classification of Amphibia		Teaching for	4+2			Assignment	01		
		IV	4+2	Rana - external study & Rana - Type study		Teaching for	3+2			Extra lecture	01		
10 Mar		I	4+2	General Character & Classification of Reptilia		Teaching for	4+2						
		II	4+2	Culex - Type study & Anopheles - Type study		Teaching for	4+2						
		III	4+2	Columba Type study		Teaching for	4+2						
		IV	4+2	Migration & Flight adaptation		Teaching for	4+2						
		I	4+2	Mammalia: General Character & Classification		Teaching for	4+2						
		II	4+2	Protheria & Metatheria & Eutheria Mammals		Teaching for	4+2						

Signature of the Lecturer

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Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College: Sree Ganga Ashram

Class: Bre

Year: IInd

Paper: IV

Name of the Lecturer: Chakrabarti. B.

S. No.	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Provided / taught	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	
I	Dec	I	4+2	Comptopenehy Spermatogenesis Oogenesis		Teachy prn	4+2							
						Teachy prn	4+2							
		II	4+2	Fertilization Types of ophs, cleavage		Teachy prn	3+2			Sexting 01				
						Teachy prn	4+2							
II	Jan	I	4+2	Fertilization Types of ophs, cleavage		Teachy prn	4+2							
						Teachy prn	4+2							
		II	4+2	Placenta in Mammary Gland, fetal membrane in placenta		Teachy prn	3+2							
III	Feb	I	4+2	Placenta in Mammary Gland, fetal membrane in placenta		Teachy prn	4+2							
						Teachy prn	4+2							
IV	Mar	I	4+2	Placenta in Mammary Gland, fetal membrane in placenta		Teachy prn	4+2							
						Teachy prn	3+2							

Signature of the Lecturer

Signature of the Department In-Charge

Signature of the Principal

ANNUAL CURRICULAR PLAN

Name of the College :

Sree Gokul Veda Institute

Name of the Lecturer :

Chakrabarti. B

Class : Bc me

Year : 4

Paper : IV

S. No	Month	Week	Hours Available	Syllabus Topic	Additional Input / Value Addition Provided / taught	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	
	Feb	I	4th	Genetics and Heredity,		Teaching 4th	4th							
		II	4th	Hormonal Control of reproduction in mammals		Teaching 3th	3th			Quiz	01			
		III	4th	Scope of Ecology - Abiotic Factors		Teaching 4th	4th							
		IV	4th	Antibiotic Cycle		Teaching 4th	4th							
	Nov	I	4th	Components of Ecology Heren,		Teaching 3th	3th			Assignment	01			
		II	4th	Community Interactions		Teaching 4th	4th							
		III	4th	Ecological Succession		Teaching 4th	4th							
		IV	4th	Population Ecology		Teaching 4th	4th							
		V	4th	Oriental Australia		Teaching 4th	4th							
		VI	4th	Ethiopian and Indian		Teaching 4th	4th							

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