

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

(18-19) Fisheries

ANNUAL CURRICULAR					PLAN (Year)									
NAMR OF THE LECTURER					CLASS :	Semester :	Paper :							
Ah. Swafur					IB.Sc.7fc				II		Biology of Shell fish			
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		
June	3 <sup>rd</sup>	4	G.c & Classifi of crustaceans & mollusks up to level of orders & up to level of crust & mollus	—	youtube videos	1	Yes			—	—	—	—	
	4 <sup>th</sup>	3	Identification of Commercially imp Shell fishes	—	"	—	Yes			Assignment	1	Yes	—	
	4 <sup>th</sup>	3	Brown ext. parts & appendages, Exoskeleton Integument,	—	youtube videos	1	Yes			—	—	—	—	
			Resp. Cir. Syst. of Brown's, Stru of gill, mech of Resp	—	Charts	1	Yes			—	—	—	—	
July	1 <sup>st</sup>	4	Nervous syst & Ex. c. syst of crustaceans Molluscs. Sense organs	—	PPT	1	Yes			Assignment	1	Yes	—	
			Study of diffnt larval stages of shrimp.	—	youtube	1	Yes			—	—	—	—	

Signature of the Lecturer

*Ah. Swafur*

Signature of the HOD

*[Signature]*

Signature of the Principal

*[Signature]*



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**CURRICULUM LECTURER WISE 2019 - 2020**

ANNUAL CURRICULAR					PLAN (Year)								
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MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
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	3 <sup>rd</sup>	4	Natural food feeding feeding habits, feeding intensity, utilization of food, gut analysis, Dig. system of shrimp, crab & molluscs.	—	youtube	1	yes	—	—	—	—	—	—
			food, gut analysis, Dig. system of shrimp, crab & molluscs.	—	PPTS	1	Yes	—	—	—	—	—	—
	4 <sup>th</sup>	4	Mouth parts & appendages of cult. prawns Shrimp and other crustaceans, Integument & exoskeleton of crustaceans their structure & functions.	In fishes & other parts of crustaceans	youtube	1	yes	—	Assignment	1	Yes	—	—
			and other crustaceans, Integument & exoskeleton of crustaceans their structure & functions.	& other parts of crustaceans	youtube	1	Yes	—	—	—	—	—	—
			Crustaceans their structure & functions.	—	"	1	Yes	—	Assignment	1	Yes	—	—
Aug	1 <sup>st</sup>	4	G.C & Class of crusts & molluscs up to the level of order classes.	—									

Signature of the Lecturer

*A. Swamy*

Signature of the HOD

*Jee*

Signature of the Principal

*Satish*



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**CURRICULUM LECTURER WISE 2018 - 2019 (18-19)**

ANNUAL CURRICULAR					PLAN (Year)								
NAME OF THE LECTURER					CLASS :	Semester :	Paper :			CO-CURRICULAR ACTIVITY			
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	
			Commercial important shell fishes	—	—	4	—	—	—	—	—	—	—
	2 <sup>nd</sup>	4	Prawns ext parts & appendages	Comparison with other prawns	you tube videos	1	Yes	—	—	—	—	—	—
			Breeding in Oysters & mussels Clams	—	PPTs	1	Yes	—	—	—	—	—	—
	3 <sup>rd</sup>	4	Observations of molluscan larval	Comparison with other forms	you tube	1	Yes	—	—	—	—	—	—
	4 <sup>th</sup>	4	Breeding of Pearl Oyster Pila F.W. mussel & Cephalop	—	you tube	1	Yes	—	—	—	—	—	—
			Pods Rep. orgs in shrimp Rep. life cycle shrimp	—	PPTS	1	Yes	—	—	—	—	—	—

Signature of the Lecturer



Signature of the HOD



Signature of the Principal





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**CURRICULUM LECTURER WISE 2019 - 2020**

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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
Feb	1	4	Embryonic & larval devt of Shrimp & Crab & molluscus, Enm	—	youtube	1	Yes	—	Assignment	1	Yes	—
	2	3	Factors, Repro & devt of cultivable Shell fish.	—	PPTS	1	Yes	—	—	—	—	—
	3	4	Study of vis ceral orgs of F-w mussels	—	Charts	1	Yes	—	—	—	—	—
	<del>4</del>	<del>4</del>	Endocrine syst of Prawn & Crab, Oysters Neuro Secretory cells	—	Charts	1	Yes	—	Assignment	1	Yes	—
	4	4	Demonstration of dig. syst of pils, metamorphosis in crust	—	youtube	1	Yes	—	—	—	—	—
			Androgenic gland, Ovary, cuticle, molting, stages,	—	Charts	1	Yes	—	—	—	—	—

Signature of the Lecturer

*Dr. Sarafur*

Signature of the HOD

*Dee*

Signature of the Principal

*[Signature]*