

6	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 1.1 DISEASE AND ENVIRONMENT	https://youtu.be/GxQjFg29
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 2.1 FUNGAL DISEASES	https://youtu.be/GxQjFg29
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 2.2 VIRAL DISEASES	https://youtu.be/GxQjFg29
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 2.3 BACTERIAL DISEASES	https://youtu.be/GxQjFg29
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 3.1 SHRIMP VIRAL DISEASES	https://youtu.be/7mAZ6CaY
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 3.2 BACTERIAL DISEASES OF SHELL FISH	https://youtu.be/6s4VY78aAY
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 3.3 PROTOZOAN DISEASES OF SHELL FISH	https://youtu.be/6s4VY78aAY
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH HEALTH MANAGEMENT	MODULE 4.1 NUTRITIONAL PATHOLOGY	https://youtu.be/GxQjFg29
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	INLAND AND MARINE FISHERIES	MODULE 1.1 INDIAN REVARINE SYSTEM	https://youtu.be/3EcmTK9Xw
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	FISH GENERAL CHARACTERS	MODULE 1.1 BIOLOGY OF FISHES	https://youtu.be/3EcmTK9Xw
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	I.SHANTHI GRACE	ZOOLOGY	AQUACULTURE	SHRIMP HATCHERY MANAGEMENT	BRAKISH WATER AQUACULTURE	https://youtu.be/3EcmTK9Xw
7	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	G.Bhuvan teja	Zoology	II Aqua tech	Fish nutrition and feed technology	Module-1.1 Nutritional requirement of cultivable fish	https://drive.google.com/file/d/1scYzZm5RAcubFIBU7Eh7wwWfB6G/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	G.Bhuvan teja	Zoology	II Aqua tech	Fish nutrition and feed technology	Module-1.2 Essential aminoacids and fatty acids	https://drive.google.com/file/d/1scZeb.16HNTAW9uT2DqHk4d98CVs/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	G.Bhuvan teja*	Zoology	II Aqua tech	Fish nutrition and feed technology	Module-1.3 & 1.4 Dietary sources of energy and factors affecting	https://drive.google.com/file/d/1FEFUDWVakxyvmlQ4ZFvPSDEKd9/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	G.Bhuvan teja	Zoology	III Aqua tech	Fish health management	Module-1.1 Introduction to diseases and categories	https://drive.google.com/file/d/1UWY7ZhwFoc4E5mYMD9m2QV0_lineQ/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	G.Bhuvan teja	Zoology	III Aqua tech	Fish health management	Module-1.2 Disturbance in cell structure of diseased fish	https://drive.google.com/file/d/1FoAChuzoo5o-0lZHP_uuyW9m68fM/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	G.Bhuvan teja	Zoology	III Aqua tech	Fish health management	Module-1.3 Atrophy, Hypertrophy, Neoplasms	https://drive.google.com/file/d/1KouhyR4GCMmABC6d98XWv6RwV9NRU/view?usp=sharing
8	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	Y.GOWTHAMI	ZOOLOGY	III BZC TM	Animal Husbandry	Module-1.1 Introduction	https://drive.google.com/file/d/AGU8H_d89G6yAvdydFA
	P.R.G.C(A)	KAKINADA	E.G.Dt	Dr.C.Krishna	Y.GOWTHAMI	ZOOLOGY	III BZC TM	Animal Husbandry	Module 1.2 principles of poultry housing	https://drive.google.com/file/d/ADpL6A_d89C06C0NdydFA
	P.R.G.C(A)	KAKINADA	E.G.Dt	Dr.C.Krishna	Y.GOWTHAMI	ZOOLOGY	III BZC TM	Animal Husbandry	Module 1.3 various poultry housing systems	https://drive.google.com/file/d/ADpL6A_d89C06C0NdydFA
	P.R.G.C(A)	KAKINADA	E.G.Dt	Dr.C.Krishna	Y.GOWTHAMI	ZOOLOGY	III BZC TM	Animal Husbandry	Module 1.3 Management of broilers	https://drive.google.com/file/d/ADpL6A_d89C06C0NdydFA
	P.R.G.C(A)	KAKINADA	E.G.Dt	Dr.C.Krishna	Y.GOWTHAMI	ZOOLOGY	III BZC TM	Animal Husbandry	Module 1.3 Management of Layers	https://drive.google.com/file/d/ADpL6A_d89C06C0NdydFA
9	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit -1 Patterns of embryonic development	https://drive.google.com/file/d/AF5uMfmIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit-1 Gametogenesis	https://drive.google.com/file/d/AV7y6LIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit-1 Fertilization	https://drive.google.com/file/d/AV7y6LIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit-1 Cleavage	https://drive.google.com/file/d/1Gyptes8Ov_xBMZ6_phxDOVZLxU7R2a9v/view?usp=drivefs
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit-2 Gastrulation	https://drive.google.com/file/d/AF5uMfmIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit-2 Neurulation	https://drive.google.com/file/d/AF5uMfmIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Developmental Biology	Unit-2 Specification of cell fate and cellular basis of morphogen	https://drive.google.com/file/d/ABT7wWUJMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Principles of Ecology	Unit -1 Ecosystem Definition, concepts, structure and functions	https://drive.google.com/file/d/ABT7wWUJMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Principles of Ecology	Unit-1 Food chain and Food web	https://drive.google.com/file/d/AF5uMfmIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	P.Vijaya Chandrika	ZOOLOGY	II M.Sc., Zoology	Principles of Ecology	Unit -1 Ecological pyramids	https://drive.google.com/file/d/AF5uMfmIMN0ZC8BdydFA
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	Applied Zoology	Unit-I Microbial fermentation	https://drive.google.com/file/d/1Bj3Fa_ZVmicUP_Uj6C6IX7IghwP8N/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	Applied Zoology	Unit-I Industrial production of alcohol	https://drive.google.com/file/d/1p0y065_Hp2GQywwSTxJ83A9C0d5/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	Applied Zoology	Unit-I Industrial production of citric acid	https://drive.google.com/file/d/1Bj3Fa_ZVmicUP_Uj6C6IX7IghwP8N/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	Applied Zoology	Unit-I Industrial production of penicillin	https://drive.google.com/file/d/11Qd4cP9ocdJcNvMRP8NMQP8v11Hn/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	Applied Zoology	Unit-I Industrial production of riboflavin	https://drive.google.com/file/d/1w_Dh1WJ5yds3BENjEM557H6vY/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	METABOLIC CELL FUNCTIONS & REGULATI	Unit-I Basics of Thermodynamics	https://drive.google.com/file/d/1P3FOKZrhvC2G8G2KvqKqyHkZwV/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	METABOLIC CELL FUNCTIONS & REGULATI	Unit-I Degradation of Glucose	https://drive.google.com/file/d/1e47oXKlEUFURGqcltHfR0mZuL7YCaI/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	METABOLIC CELL FUNCTIONS & REGULATI	Unit-I Degradation of palmitic acid	https://drive.google.com/file/d/1e47oXKlEUFURGqcltHfR0mZuL7YCaI/view?usp=sharing
	P.R.G.C(A)	Kakinada	E.G.Dt	Dr.C.Krishna	K.PRADEEP	ZOOLOGY	II M.Sc., Zoology	METABOLIC CELL FUNCTIONS & REGULATI	Unit-I Methods to study metabolism	https://drive.google.com/file/d/1V6G1D2H1Wd6T1VFM5923P586cJ3/view?usp=sharing