Session - 2019 - 2020

Semester Wise Detailed Report of Topics Covered By Department Professors

July 2019 To Dec 2019

SI No	Name of Professor	Topic Covered		
		Sem-1 (Theory / Practical)	Sem-3 (Theory/Practical)	Sem-5 (Theory/Practical)
1	Nanda Rani	1. Systematic & Animal Diversity	1. Bio-Chemistry	1. Immunology
		2. Principle of Ecology	2. Mammalian Physiology	2. Developmental Biology
		3. Practical Systematic and Diversity of	3. Endocrinolgy	3. Practical
		Non Chordates and Principl of Ecology	4. Practical	4. DSE Economic Zoology and Biostatistics

Session - 2019 - 2020

Semester Wise Detailed Report of Topics Covered By Department Professors

January 2020 To February 2020 (From March 2020 College closed due to COVID-19 - 1st Phase Till October 2020)

SI No	Name of Professor	Topic Covered		
31 110		Sem-2 (Theory / Practical)	Sem-4 (Theory/Practical)	Sem-6 (Theory/Practical)
1	Nanda Rani	Theory	Theory	Theory
		Cell-Biology	Genetics	Molecular Biology and
				Biotechnology
		Practical	Practical	
		Chordates	Genetics Evolution and	Practical
			Population	Immunology and
			Genetics and Animal	development Biology
			Behaviour	

Session - 2019 - 2020

Semester Wise Detailed Report of Topics Covered By Department Professors

October 2020 To December 2020

SI No	Name of Professor	Topic Covered		
31 110		Sem-1 (Theory / Practical)	Sem-3 (Theory/Practical)	Sem-5 (Theory/Practical)
1	Nanda Rani	Theory	Theory	Theory
		1. Protozoa to Aschelmin	1. Biochemistry	
		2. Annelia to Echinodermata	2. Mammalian Physiology	
		3. Ecology	Endocrinolgy	3. Economic Zoology Biostatics
				Practical Economic Zoology and Biostatics

Session - 2020 - 2021

Semester Wise Detailed Report of Topics Covered By Department Professors

January 2021 To March 2021 (From 12th March 2021 College Closed due to COVID-19 2nd Phase till December 2021)

CLNG	Name of Professor	Topic Covered		
SI No		Sem-2 (Theory / Practical)	Sem-4 (Theory/Practical)	Sem-6 (Theory/Practical)
1	Nanda Rani	Theory	Theory	Theory
		1. Cell Biology	1. Genetics	1. Molecular Biology and Biotechnolgy
		2. Diversity of Chordates	2 .Evolution and Population G	2. Medical zoology
		Practical Cell biology and Diversity of	3. Animal Behaviour	3. Wild life conservation and management
		chordates and organise seminar	Practical	4. Pest management
		on following topic (i) Cancer -	Based on evolution, genetics	
		Types, causes and characteristics	and animal behaviour	
		of cancer cell		
				Practical
				Immunology and development Biology

Session - 2021 - 2022

Semester Wise Detailed Report of Topics Covered By Department Professors

January 2022 To June 2022

CLNIC	Name of Professor	Topic Covered			
SI No		Sem-2 (Theory / Practical)	Sem-4 (Theory/Practical)	Sem-6 (Theory/Practical)	
1	Nanda Rani	Theory Cell Biology and diversity of chordates	Theory Genetics Evolution and population genetics and Animal Behaviour	Theory Molecular Biology and Biotechnology, Medical Zoology	
		Practical Based on cell Biology and Diversity of Chordates	·	Practical Core - Immunology and Development Biology DSE Theory Wild life conservation and Management and Agro Chemical and Pest Management Practical Wild life conservation and Management and Agro Chemical and Pest Management	

Session - 2022 - 2023

Semester Wise Detailed Report of Topics Covered By Department Professors

July 2022 To December 2022

SI No	Name of Professor	Topic Covered			
31 NO		Sem-1 (Theory / Practical)	Sem-3 (Theory/Practical)	Sem-5 (Theory/Practical)	
1	Nanda Rani	Theory	Theory	Theory	
			Biochemistry, Mammalian	Immunology, Developmental Biology	
		Systematic and Animal Diversity non	Physiology, Endocrinology		
		chordate principle of Ecology		Practical	
				Immunology, Developmental Biology	
		Practical	Practical		
		Based on Systematic and Animal	Biochemistry, Mammalian	DSE	
		Diversity of non chordate, Principle	Physiology, Endocrinology	Theory	
		of Ecology		Economic Zoology Biostatistics	
				Practical	
				Economic Zoology Biostatistics	

Session - 2022 - 2023

Semester Wise Detailed Report of Topics Covered By Department Professors

January 2023 To June 2023

CLNG	Name of Professor	Topic Covered			
21 IVO		Sem-2 (Theory / Practical)	Sem-4 (Theory/Practical)	Sem-6 (Theory/Practical)	
SI No	Name of Professor Nanda Rani	Theory Cell Biology and diversity of chordates Practical Based on cell Biology and Diversity of Chordates	<u> </u>	Sem-6 (Theory/Practical) Theory Molecular Biology and Biotechnology, Medical Zoology Practical Core - Immunology and Development Biology DSE Theory Wild life conservation and	
				Management and Agro Chemical and Pest Management Practical Wild life conservation and Management and Agro Chemical and Pest Management	

Session - 2023 - 2024

Semester Wise Detailed Report of Topics Covered By Department Professors

July 2023 To December 2023

SI No Name of Professor	Topic Covered		
	Sem-1 (Theory / Practical)	Sem-3 (Theory/Practical)	Sem-5 (Theory/Practical)
1 Nanda Rani	Theory	Theory	Theory
		Biochemistry, Mammalian	Immunology, Developmental Biology
	Systematic and Animal Diversity -	Physiology, Endocrinology	
	non chordate		Practical
			Immunology, Developmental Biology
	Practical	Practical	
	Based on Systematic and Animal	Biochemistry, Mammalian	DSE
	Diversity of non chordate	Physiology, Endocrinology	Theory
			Economic Zoology and Biostatistics
			Practical
			Economic Zoology and Biostatistics
			Economic Zoology and Bio

Session - 2019 - 2020

Semester Wise Detailed Report of Topics Covered By Department Professors

July 2019 To Dec 2019

SI No	Name of Professor	Topic Covered			
SI No		Sem-2 (Theory / Practical)	Sem-4 (Theory/Practical)	Sem-6 (Theory/Practical)	
1	Nanda Rani	Theory	Theory	Theory	
		Systematics and diversity of	Biochemistry and Genetics,	Molecular Biology and	
		chordates	mammalian Physiology and	Biotechnology, Medical Zoology	
			Endocrinology		
				Practical	
		Practical	Practical	Core - Immunology and	
		Based on Diversity of Chordates	Based on Biochemistry ,	Development Biology	
			Genetics, Physiology and	DSE	
			Endocrinology	Theory	
				Wild life conservation and	
				Management and Agro Chemical	
				and Pest Management	
				Practical	
				Wild life conservation and	
				Management and Agro Chemical	
				and Pest Management	