

Koyana Education Society's
Balasaheb Desai College, Patan
Department of Zoology

Teaching Plan- Month-February- 2024

Name of the Teacher-Mr.D.D.Thorat

Dates	Unit	Sub unit	Teaching Method Aids
B.Sc.-I			
3/02/2024	Mendelian and post Mendelian Genetics	1.Multiple alleles w.r.t.ABO,Rh blood groups	Lecture
10/02/2024		2.coat colour in rabbit,	Lecture
17/02/2024		3.Sex linked inheritance.	Lecture
24/02/2024	Linkage, Crossing Over	1.Linkage and process of crossing over,	Lecture
B.Sc.-II			
24/02/2024	A. Anatomy of female reproductive system	i. Transport of ovum and sperm in female genital tract	Lecture
5/02/2024		j. Process of fertilization	Lecture
6/02/2024		k. Hormonal control in Implantation	Lecture
12-13/02/2024		l. Diagnostic features of pregnancy and hormonal regulation	Lecture
19-20/02/2024		m. Mechanism and hormonal regulation of Parturition and Lactation	Lecture-PPT
B.Sc.-III			
1-3/02/2024	2.Study of mosquito born diseases	a. Malaria	Lecture-Chart
5-6/02/2024		b. Dengue	Lecture-Chart
8-10/02/2024		c. Chikungunya	Lecture-Chart
12/02/2024		d. Viral encephalitis	Lecture
13/02/2024		e. Filariasis	Lecture
15-17/02/2024		3. Control measures of Mosquitoes	Lecture

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Sr.No.	class	Topic	Sub Topic	No of Lectures	Dates	Remarks
1	B.Sc.-I	Linkage, Crossing Over	2.Coupling and repulsion theory,	01	02/03/2024	Lecture
			3.Cytological evidence of crossing over.	01	09/03/2024	Lecture

H.Kate
Dr.Hemkala V. Kate
Coordinator, IQAC
Balasaheb Desai College, Patan

(Dattatray D. Thorat)
Head, Department of Zoology
Balasaheb Desai College, Patan
Tal.- Patan, Dist.- Satara (415206)