

Teachers Diary

Date Week Ending	Class & Subject	M.Sc. Sem Ist Botany Paper Ist	M.Sc
1.12.2021	Botany		
2.12.2021	"		
3.12.2021	"	Structure & classification of fungi	
4.12.2021	"		
5.12.2021	"		
6.12.2021	"	Genetic Re. S L	N
7.12.2021	"	Mastigomycotina & Zygomycotina	Recombination Transduction
8.12.2021	"		
9.12.2021	"		
10.12.2021	"	-	Chloroplast Linkage
11.12.2021	"		
12.12.2021	"	S L	N
13.12.2021	"	-	Mendelian Mutation
14.12.2021	"	Ascomycotina	
15.12.2021	"		
16.12.2021	"		
17.12.2021	"	Basidiomycotina	
18.12.2021	"		
19.12.2021	"	S L	N
20.12.2021	"	-	Gene Mut
21.12.2021	"	Deuteromycotina	
22.12.2021	"		
23.12.2021	"		
24.12.2021	"	Phylogeny of fungi, Heterothallism, Sex hormones in fungi, Parasexuality	
25.12.2021	"	Christmas Day	
26.12.2021	"	S L L	N
27.12.2021	"	"Students Strike"	
28.12.2021	"		
29.12.2021	"	Repetitions of the Syllabus. Dustbin of fungi, Deuteromycotina	
30.12.2021	"		
31.12.2021	"	-	Repetitions

(Signature)

Dr. M. Salim,

MANOHAR
Stationers

अध्यापक की दैनन्दिनी

Sem III	Botany Paper III	B.Sc. III rd Year Botany Paper	विशेष विवरण Remarks
		Griffith Effect	Ind
		Tissue Culture Techniques	
		Scope of Tissue Culture	
	D	A	Y
	Genetic Conjugation Transformation Gene Transfer Mitochondrial DNA		
		Mutations Gene Mutations Chromosomal aberrations	
		DNA Cytoplasmic male Sterility, Gene Mapping, Crossing over	
		Numerical mutations, Heteroploidy	
	D	A	Y
	Linkage & Crossing over DNA Damage & Repair		
		Polyploidy Mendelism, Linkage & Crossing over	
		Cytoplasm Inheritance	
	D	A	Y
	Chromosomal aberrations		
		Interaction of Genes Allelic Gene Interactions	
	A Gazetted Holiday		
	D	A	Y
		Non-Allelic Gene Interactions Lethal Gene Interaction Repetitions of the syllabus	
	of the syllabus "C Value Paradox"		