

**LESSON PLAN 2023 FROM 1ST FEB TO 26TH MAY 2023**

**SUBJECT; BOTANY**

Dr Romesh Singh Bhaal

WEEK	MONTH		B.Sc-2nd sem	B.Sc-4th sem	B.Sc-6th sem
		<b>february</b>	TOPIC	TOPIC	TOPIC
<b>1</b>	1		GC-BRYOPHYTES	TAXONOMY	ENZYMOLGY
	2		GC-BRYOPHYTES	TAXONOMY	ENZYMOLGY
	3		GC-BRYOPHYTES	TAXONOMY	ENZYMOLGY
	4		GC-BRYOPHYTES	TAXONOMY	ENZYMOLGY
	5	<b>SUNDAY</b>			
	6		GC-BRYOPHYTES	TAXONOMY	ENZYMOLGY
<b>2</b>	7		MARCHANTIA	TAXONOMY	ENZYMOLGY
	8		MARCHANTIA	TAXONOMY	ENZYMOLGY
	9	<b>9</b>	MARCHANTIA	TAXONOMY	ENZYMOLGY
	10		MARCHANTIA	NOMENCLATURE to INFLORESCENCE	ENZYMOLGY
	11		MARCHANTIA	NOMENCLATURE to INFLORESCENCE	ENZYMOLGY
	12	<b>SUNDAY</b>			
<b>3</b>	13		MARCHANTIA	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	14		MARCHANTIA	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	15		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	16		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	17		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	18	<b>Holiday</b>			
	19	<b>SUNDAY</b>			
<b>4</b>	20		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	21		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	22		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	23		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	24		ANTHOCEROS	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	25		FUNARIA	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	26	<b>SUNDAY</b>			
<b>5</b>	27		FUNARIA	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	28		FUNARIA	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
		<b>March</b>			
	1		FUNARIA	NOMENCLATURE to INFLORESCENCE	GROWTH AND DEVELOPMENT
	2		GENERAL QUESTION BHRYOPTES	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM

	3		INTRO TO PTERIDOPHYTES	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	4		INTRO TO PTERIDOPHYTES	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
<b>6</b>	5	<b>SUNDAY</b>			
	6	<b>Holiday</b>			
	7	<b>Holiday</b>			
	8	<b>Holiday</b>			
	9	<b>Holiday</b>			
	10	<b>Holiday</b>			
	11	<b>Holiday</b>			
<b>7</b>	12	<b>SUNDAY</b>			
	13		RHYNIA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	14		RHYNIA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	15		RHYNIA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	16		RHYNIA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	17		RHYNIA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	18		SLEGINELA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
<b>8</b>	19	<b>SUNDAY</b>			
	20		SLEGINELA	CLASSIFICATION OF ANGIOSPERMS	LIPID METABOLISM
	21		SLEGINELA	ANGIOSPERMS FAMILIES	NITROGEN METABOLISM
	22		SLEGINELA	ANGIOSPERMS FAMILIES	NITROGEN METABOLISM
	23	<b>Holiday</b>			
	24		SLEGINELA	ANGIOSPERMS FAMILIES	NITROGEN METABOLISM
	25		SLEGINELA	ANGIOSPERMS FAMILIES	NITROGEN METABOLISM
<b>9</b>	26	<b>SUNDAY</b>			
	27		SLEGINELA	ANGIOSPERMS FAMILIES	NITROGEN METABOLISM
	28		EQUISETUM	ANGIOSPERMS FAMILIES	LIPID METABOLISM
	29		EQUISETUM	ANGIOSPERMS FAMILIES	LIPID METABOLISM
	30	<b>Holiday</b>			
	31		EQUISETUM	ANGIOSPERMS FAMILIES	LIPID METABOLISM
		<b>April</b>			
<b>10</b>	1		EQUISETUM	ANGIOSPERMS FAMILIES	LIPID METABOLISM
	2	<b>SUNDAY</b>			
	3		EQUISETUM	ANGIOSPERMS FAMILIES	LIPID METABOLISM
	4	<b>Holiday</b>			
	5		EQUISETUM	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY

	6		EQUISETUM	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
	7		EQUISETUM	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
11	8		EQUISETUM	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
	9	SUNDAY			
	10		PTERIS	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
	11		PTERIS	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
	12		PTERIS	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
	13		PTERIS	ANGIOSPERMS FAMILIES	GENETIC ENGINEERING AND BIOTECHNOLOGY
	14	Holiday			
12	15		INTRO T GENETICS	MICROSPORANGIUM	GENETIC ENGINEERING AND BIOTECHNOLOGY
	16	SUNDAY			

	17		INTRO T GENETICS	MICROSPORANGIUM	GENETIC ENGINEERING AND BIOTECHNOLOGY
	18		GENETIC MATERIAL AND INHERITANCE	MICROSPORANGIUM	GENETIC ENGINEERING AND BIOTECHNOLOGY
	19		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
	20		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
	21		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
13	22	Holiday			
	23	SUNDAY			
	24		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
	25		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
	26		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
	27		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY

	28		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
14	29		GENETIC MATERIAL AND INHERITANCE	MICROSPOGENESIS	GENETIC ENGINEERING AND BIOTECHNOLOGY
	30	SUNDAY			
		May			
	1		GENETIC MATERIAL AND INHERITANCE	SELF INCOMPATIBILITY	FOOD PLANTS
	2		GENETIC MATERIAL AND INHERITANCE	SELF INCOMPATIBILITY	FOOD PLANTS
	3		GENETIC MATERIAL AND INHERITANCE	POLLINATION	FOOD PLANTS
	4		GENETIC MATERIAL AND INHERITANCE	POLLINATION	FOOD PLANTS
15	5		GENETIC MATERIAL AND INHERITANCE	POLLINATION	PULSES
	6		GENETIC VARIATIONS	MEGASPORANGIUM	PULSES
	7	SUNDAY			

	8		GENETIC VARIATIONS	MEGASPORANGIUM	PULSES
	9		GENETIC VARIATIONS	MEGASPORANGIUM	VEGETABLES
	10		GENETIC VARIATIONS	MEGASPORANGIUM	FIBERES
	11		GENETIC VARIATIONS	FEMALE GAMETOPHYTE	FIBERES
16	12		GENETIC VARIATIONS	FEMALE GAMETOPHYTE	FIBERES
	13		GENETIC VARIATIONS	FEMALE GAMETOPHYTE	OILS
	14	<b>SUNDAY</b>			
	15		GENETIC VARIATIONS	DOUBLE FERTILIZATION	SPICES
	16		GENETIC VARIATIONS	DOUBLE FERTILIZATION	SPICES
	17		GENETIC VARIATIONS	DOUBLE FERTILIZATION	SPICES
	18		GENETIC EXPRESSION	ENDOSPERM TYPES	SPICES

17	19		GENETIC EXPRESSION	ENDOSPERM TYPES	SPICES
	20		GENETIC EXPRESSION	EMBRYOGENESIS	MEDICINAL PLANTS
	21	SUNDAY			
	22	Holiday			
	23		Extra Nuclear Inheritance:	ST DICOT AND MONOCOT SEED	MEDICINAL PLANTS
	24		Extra Nuclear Inheritance:	FRUIT TYPES	BEVERAGES
	25		Extra Nuclear Inheritance:	FRUIT TYPES	RUBBER
	26		Extra Nuclear Inheritance:	FRUIT TYPES	SUGAR
	27		Extra Nuclear Inheritance:	FRUIT TYPES	SUGAR
	28	SUNDAY			
	29				
	30				