

Department of Botany

SR	Name of Teacher	PPT No	Title of PPT & Link
1	Dr S N Sangekar	01	Family Lamiaceae
		02	Placentation
		03	Pollination
		04	Seed Dispersal method
		05	Stra. of Dicot and Monocot Seed
		06	Types of Endosperm
		07	Types of Fruits
		08	Complex permamnant Tissue
		09	Development of female gamet
		10	Development of female gamet
		11	Dicot Leaf sunflower
		12	Dicot Root sunflower
		13	Dicot stem sunflower lock
		14	Epidermal Tissue Trichome and Stomata
		15	Histological organization of root and shoot apices.
		16	Leaf Monocot Maize -
		17	Apocynaceae
		18	Bentham and Hooker System
		19	Bentham and Hooker's Classification new
		20	Binomial Nomenclature
		21	BOTANICAL GARDEN
		22	Development of dicot Embryo
		23	DNA Fingerprint
		24	DNA Structure - diff
		25	DNA Structure
		26	Epidermal Tissue Trichome and Stomata
		27	FAMILY Acanthaceae
		28	Family Annonaceae - Copy
		29	FAMILY caesalpinaceae

30	<u>FAMILY FABACEAE</u>
31	<u>YELLOW MOSAIC OF LEGUMES</u>
32	<u>IARI& ICRISAT Plant pathological institutes</u>
33	<u>BIOLOGICAL CONTROL</u>
34	<u>Biopesticides and Weedicides</u>
35	<u>Citric acid ,Milk Product and Antibiotics</u>
36	<u>Classification of Organism</u>
37	<u>Control measure & Environments</u>
38	<u>Family Annonaceae</u>
39	<u>GMO Bt Cotton</u>
40	<u>Angular leaf spot of cotton</u>
41	<u>BLACK ROT OF ONION (ALLIUM CEPA)</u>
42	<u>Citrus canker</u>
43	<u>Classification of plant diseases on the basis of symptoms and causal</u>
44	<u>Disease 1 Black stem rust of wheat</u>
45	<u>Disease 2 Grain smut of Jawar</u>
46	<u>Vegetables LITTLE LEAF OF BRINJAL</u>
47	<u>Tikka disease of groundnut</u>
48	<u>Study of air borne pathogens methods and applications</u>
49	<u>Seed pathology – concept and importance of seed pathology</u>
50	<u>Seed born pathology</u>
51	<u>RUST OF EUPHORBIA</u>
52	<u>Pulses a. Wilt of pigeon pea</u>
53	<u>Plant Pathology - History and Importance</u>
54	<u>Ornamentals a. Powdery mildew of rose</u>
55	<u>Late blight of potato</u>
56	<u>IARI& ICRISAT Plant pathological institutes</u>
57	<u>Grassy shoot of sugarcane</u>
58	<u>Downy mildew of grapes</u>
59	<u>Disease3 Ergot of Bajara</u>
60	<u>Ornamentals a. Powdery mildew of rose</u>
61	<u>Field and laboratory diagnosis of plant disease - Koch's postulates</u>

62	<u>Late blight of potato</u>
63	<u>FAMILY mimosaceae</u>
64	<u>Floral formula</u>
65	<u>FAMILY Solanaceae</u>
66	<u>family Poaceae</u>
67	<u>Family Nictaginaceae</u>
68	<u>FAMILY MALVACEAE</u>
69	<u>Family Lamiaceae</u>
70	<u>Family Liliaceae</u>
71	<u>Types of sprayer</u>
72	<u>Plant Clinic</u>
73	<u>Pheromone</u>
74	<u>Sulphur and Copper Fungicides</u>
75	<u>Sterilization of glass wares and media</u>
76	<u>staining</u>
77	<u>Soil Treatment</u>
78	<u>Seed Treatment</u>
79	<u>Plant Quarantine</u>
80	<u>Mercuric Chloride and Captain</u>
81	<u>Industrial application of microorganisms</u>
82	<u>GMO Bt Cotton</u>
83	<u>Bio pesticides and Weedicides</u>
84	<u>STRUCTURE OF ANTHOR</u>
85	<u>Stem Monocot Maize</u>
86	<u>Primary structure of root Maize</u>
87	<u>PERMANENT TISSUE</u>
88	<u>Meristematic Tissue</u>
89	<u>Types of Fruits</u>
90	<u>Histological organization of root and shoot apices.</u>
91	<u>Taxonomy in relation to Palenology</u>
92	<u>Taxonomy in relation to Anatomy</u>