1	Dr. Jadhav Pushpalata Narayanrao	MICROBIO	1	MICROSCOPY
			2	GENERAL_CHARACTERISTICS_OF_MICROORGANISMS
			3	TAXONOMY
			4	TAXONOMY_2
			5	MICROSCOPY_Introduction
			6	GENERAL_CHARACTERISTICS_OF_MICROORGANISMS_2
			7	GENERAL_CHARACTERISTICS_OF_MICROORGANISMS_3
			8	History_and_Scope_of_Microbiology
			9	History_and_Scope_of_Microbiology_2
			10	GENERAL_CHARACTERISTICS_OF_MICROORGANISMS_4
			11	Bacterial_Cell_Division
			12	Bacterial_Morphology_and_Ultra_Structure_Differential_Staining
			13	Bacterial_Morphology_and_Ultra_structure
			14	Bioinformatics
			15	Endospore
			16	Environmental_Effects_on_Bacterial_Growth
			17	Genetic_Engineering
			18	Nanobiotechnology
			19	PHOTO-OXIDATION
			20	THE_ELECTRONS_ULTIMATELY_REDUCE_NADP
			21	The_Study_of_Microbial_Growth
			22	Bioinformatics_methods
			23	blast
			24	Chou_Fasman_Algorithm_for_protein_structure_prediction
			25	Major_databases_in_Bioinformatics
			26	Dnyanmic_Programming
			27	Homology_Modelling
			28	Introduction_to_Bioinformatics
			29	Molecular_Dynamics_Simulation
			30	Computational_Methods_for_Protein_Structure_Prediction
2	Ms. Dhere Deepti Deorao	Microbiology	31	Introduction_to_Microbial_Metabolism
			32	Mechanism_of_Enzyme_Action

			33	Metabolic_Antagonism_and_Feedback_Inhibition
			34	Enzyme_Inhibition
			35	Applied_Microbiology_Introduction
			36	Techniques_for_Microbiological_Analysis_of_Air
			37	Bioenergrtics-Chemical_links_in_Catabolism_and_Anabolism
			38	Sources_of_Microorganisms_in_Water
			39	Microbial_Interactions
			40	Enzymes_and_its_Properties
3	Ms. Patidar Kavisha Keyur	Microbiology	41	Aggressive_Factors
			42	Structure_And_Classes_of_Antibody
			43	Antigen_Antibody_Interactions
			44	Complement_fixation_test
			45	defensive_mechanism
			46	Immunity
			47	Immunology
			48	Monoconical_Antibody
			49	Vaccine
			50	Candida_albicans
			51	HIV
			52	plasmodium
			53	salmonella
			54	treponema
			55	typhus_fever
			56	Vibrio
4	Ms. Giri Priyanka Harishchandra	Microbiology	57	Strain_and_dyes_I
			58	Cultivation_of_Microorganisms_I
			59	Strains_and_dyes_II
			60	Strains_and_dyes_III
			61	Microbial_Genetics_I
			62	Microbial_Genetics_II
			63	Microbial_Genetics_III
			64	SLIENT_FEATURES_OF_GENETIC_CODE
			65	DNA_Replication
			66	BIOLOGICAL_EXPRESSION_OF_A_GENE
			67	Carbohydrates_I

			68	Carbohydrates_II
			69	Carbohydrates_III
			70	Cosmids
			71	DNA_Manipulation
			72	DNA_Technology
			73	Glycolipidss
			74	In_Industries
			75	Lipids_II
			76	Lipids
			77	Nucleic_acid
			78	Protiens
			79	Protines_amino_acid
			80	Recombinant_DNA_Technology
			81	Recombinate_DNA_Technology_I
			82	Structure_of_proteins
			83	Type_forms_of_DNA
			84	Type_of_gene_therapy
			85	Type_of_R.E.
			86	Vector
5	Mr. Ghorpade Nitin Ambadas	Microbiology	87	biodegradation_of_hydrocarbon
			88	biomagnification
			89	bioremediation_of_hydrocarbon
			90	biosphere_boncept
			91	community_ecology
			92	community_ecology_1
			93	Ecology_communities
			94	ecosystem
			95	Environment and Ecosystem
			96	food_chain_food_web_&_ecological_cycle
			97	habitat_and_nisch
			98	Homeostasis_of_ecosystem
			99	Oil_Spills
			100	xenobiotics_degradation
6	Ms. Mohite Pallavi Ishwar	Microbiology	101	Cultivation
			102	DNA
			103	Enzyme_technology
			104	History

			105	immune_response
			106	Media
			107	REPLICATION_OF_BACTERIAL_CHROMOSOME
			108	Industrial_application