Sr. No.	Name	Subject	PPT no.	Title of PPT
1	Dr.Mrs.Patil Chabutai Satram	CHEMISTRY	1	AAS_PPT_B.Sc_II
			2	AGEING_OF_THE_PRECIPITATE
			3	ANALYTICAL__BALANCE
			4	Analytical_Balance
			5	analyticalbalance
			6	CALIBRATION_OF_WEIGHTS
			7	CONDUCTOMETRIC_TITRATIONS
			8	GAS_CHROMATOGRAPHY_APPLICATIONS
			9	Gravimetric_methods_of_ana.4
			10	Lab_Equipment
			11	nephelometry_turbidimetry__cls_332_lab_4
			12	Titrimetric_analysis._Acid_Base_Titration
			13	TYPES_OF_ANALYTICAL_BALANCES
2	Dr.Mrs.Bembalkar Saroj Ramling	CHEMISTRY	14	Estimation_Nitro_group
			15	Estimation_of AMINO_group
			16	Estimation_of_carboxylic group_(1)
			17	Estimations_carbonyl group_1
			18	Estimations_OF_HYDROXY_GROUP
			19	food_characteristics
			20	Good_Laboratory_Practices
			21	Reagents
			22	Solvents
			23	Acid_Rain
			24	Data_Handling
			25	DTA_Thermal_Method_of_Analysis
			26	Indtrumentation_Flame_Photometry
			27	Ozone_Layer_Depletion
			28	Principle_flame_photometry
			29	Radioactivity
			30	Tracer_Technique
			31	Viscosity
3	Dr. Ubale Sanjay Baburao	CHEMISTRY	32	Colloidal_State

4	Dr. Smt. Ingle Rajita Dnyanoba	CHEMISTRY	33	Coordination_comps
			34	Critical_solution_temperature
			35	Glycerol
			36	Organic_Compounds_of_Nitrogen
			37	Tartaric_Acid
			38	d_block_elements
			39	Arrhenious_theory_of_acids_and_bases
			40	Bronsted_Lowry_acid_base_theory
			41	Non-aqueous_solvents_I
			42	Non_aqueous_solvents_II
5	Shri. Dhas Ajit Kalyanrao	CHEMISTRY	43	Nanomaterials_I
			44	Elementary_Quantum_Mechanics_II
			45	Photochemistry_II
			46	Nanomaterials_II
			47	Photochemistry-I
			48	Elementary Quantum Mechanics-I
			49	Physical_properties_&_molecular_structure-I
			50	Physical_properties_&_molecular_structure_II
			51	Bioinorganic_Chemistry
			52	Clinical_Analysis
			53	Chromatography
			54	Terpenoids_&_Carotenoids
			55	Pharmaceuticals_Legislation
			56	Organometallic_Compounds
			57	Mass Spectrometry_I
			58	Mass Spectrometry_II
			59	Biogenesis
6	Shri. Deshmukh Satish Uttamrao	CHEMISTRY	60	Fats_oils_and_Detergents_I
			61	Fats_oils_and_Detergents_II
			62	basic_chemistry
			63	NMR_1
			64	NMR_II
			65	Organo_Metallic_Compounds_II
			66	Organo_Metallic_Compounds_III
			67	Organo_Metallic_Compounds_I
			68	NMR_III
7	Shri. Dhirbassi Anand Vijaysing	CHEMISTRY	69	Oxidation
			70	Alkene

			71	Alkane
			72	Alkyl_&_Aryl_halides
			73	Arenes_&_Aromaticity
			74	Mechanism_of_Organic_reaction
			75	Structure_and_Bonding
			76	Surface_Characterization_By_Spectroscopy_And_Microscopy
			77	Chemical_Bonding
			78	General_Laboratory_Safety
			79	Green_Chemistry
			80	Green_Chemistry_for_sustainable_deolopment
			81	Group_18_nobel_gases
			82	InfraRed_spectroscopy
			83	Introduction_to_Infrared_Spectroscopy
			84	Introduction_to_Green_chemistry
			85	Nuclear_Chemistry
			86	Stereochemistry
8	Dr. Pansare Dattatraya Navnath	CHEMISTRY		
			87	Heterocyclic_Chemistry
			88	NMR_Spectroscopy
			89	Mass_Spectroscopy
			90	Introduction_to_food_analysis
			91	Organic_Synthesis
			92	E.S.R._Spectroscopy
			93	Bioinorganic_Chemistry
			94	ANTI_CANCER_DRUGS
			95	Aromaticity
			96	Aromaticity_2
			97	Aromaticity_3
			98	Bioinorganic_Chemistry_2
			99	Bioinorganic_Chemistry_3
			100	Chemical_bonding_1
9	Dr. Kanagare Anant Babasaheb	CHEMISTRY		
			101	Industrial_Analysis
			102	Unit_II_Part_A_Analysis_of_Cement_Lect_1
			103	Unit_II_Part_A_Analysis_of_Cement_Lect_2

			104	Unit_II_Part_B_Analysis_of__Coal_Lect_4_(1)
			105	Unit_II_Part_B_Analysis_of__Coal_Lect_4
			106	Unit_II_Part_B_Analysis_of__Coal_Lect_5
			107	Unit_II_Part_B_Analysis_of__Coal_Lect_6
			108	Unit_II_Part_B_Analysis_of__Coal_Lect_7
			109	Unit_III_Analysis_of_Fertilizer_Lect_8
			110	Unit_III_Analysis_of_Fertilizer_Lect_9
			111	Unit_III_Analysis_of_Fertilizer_Lect_10
10	Dr. Sunil Tekale		112	Arrhenius_theroy_and_Ostwald_dilution_law
			113	Basic_concepts_in_crsytallography
			114	Basic_concepts_in_themodynamics
			115	Conductometric_titrations
			116	Efficiency_of_heat_engine
			117	Electrolytic_conductance_and_is_measurement
			118	Entahlpy_Cp_Cv_relations
			119	Hess's_law_and_its_applications
			120	Interaction_of_matter_with_X_rays
			121	Introduction_to_Atomic_Xray_spectrometry
			122	Joule_Thomason_effect_calculation_of_wq_etc
			123	Limitations_of_first_law_and_the_Second_law
			124	Liquid_crystals_Types_and_their_applications
			125	Transport_number_and_Kohlrausch's_law
			126	Types_of_processes_and_the_first_law_of_thermodynamics