

Sr. No.	Name	Subject	PP T no.	Title of PPT
1	Dr.Mrs.Patil Chabutai Satram	CHEMISTRY	1	<u>AAS PPT B.Sc II</u>
			2	<u>AGEING OF THE PRECIPITATE</u>
			3	<u>ANALYTICAL BALANCE</u>
			4	<u>Analytical Balance</u>
			5	<u>analyticalbalance</u>
			6	<u>CALIBRATION OF WEIGHTS</u>
			7	<u>CONDUCTOMETRIC TITRATIONS</u>
			8	<u>GAS CHROMATOGRAPHY APPLICATIONS</u>
			9	<u>Gravimetric methods of ana.4</u>
			10	<u>Lab Equipment</u>
			11	<u>nephelometry turbidimetry cls 332 lab 4</u>
			12	<u>Titrimetric analysis. Acid Base Titration</u>
			13	<u>TYPES OF ANALYTICAL BALANCES</u>
2	Dr.Mrs.Bembalkar Saroj Ramling	CHEMISTRY	14	<u>Estimation Nitro group</u>
			15	<u>Estimation of AMINO group</u>
			16	<u>Estimation of carboxylic group (1)</u>
			17	<u>Estimations carbonyl group 1</u>
			18	<u>Estimations OF HYDROXY GROUP</u>
			19	<u>food characteristics</u>
			20	<u>Good Laboratory Practices</u>
			21	<u>Reagents</u>
			22	<u>Solvents</u>
			23	<u>Acid Rain</u>
			24	<u>Data Handling</u>
			25	<u>DTA Thermal Method of Analysis</u>
			26	<u>Indtrumentation Flame Photometry</u>
			27	<u>Ozone Layer Depletion</u>
28	<u>Principle flame photometry</u>			
29	<u>Radioactivity</u>			
30	<u>Tracer Technique</u>			
31	<u>Viscosity</u>			
3	Dr. Ubale Sanjay Baburao	CHEMISTRY	32	<u>Colloidal State</u>

4	Dr. Smt. Ingle Rajita Dnyanoba	CHEMISTRY	33	<a href="#">Coordination comps</a>
			34	<a href="#">Critical solution temperature</a>
			35	<a href="#">Glycerol</a>
			36	<a href="#">Organic Compounds of Nitrogen</a>
			37	<a href="#">Tartaric Acid</a>
			38	<a href="#">d block elements</a>
			39	<a href="#">Arrhenious theory of acids and bases</a>
			40	<a href="#">Bronsted Lowry acid base theory</a>
			41	<a href="#">Non-aqueous solvents I</a>
			42	<a href="#">Non aqueous solvents II</a>
5	Shri. Dhas Ajit Kalyanrao	CHEMISTRY	43	<a href="#">Nanomaterials_I</a>
			44	<a href="#">Elementary Quantum Mechanics II</a>
			45	<a href="#">Photochemistry II</a>
			46	<a href="#">Nanomaterials II</a>
			47	<a href="#">Photochemistry-I</a>
			48	<a href="#">Elementary Quantum Mechanics-I</a>
			49	<a href="#">Physical properties &amp; molecular structure-I</a>
			50	<a href="#">Physical properties &amp; molecular structure II</a>
			51	<a href="#">Bioinorganic Chemistry</a>
			52	<a href="#">Clinical Analysis</a>
			53	<a href="#">Chromatography</a>
			54	<a href="#">Terpenoids &amp; Carotenoids</a>
			55	<a href="#">Pharmaceuticals Legislation</a>
			56	<a href="#">Organometallic Compounds</a>
57	<a href="#">Mass Spectrometry I</a>			
58	<a href="#">Mass Spectrometry II</a>			
59	<a href="#">Biogenesis</a>			
6	Shri. Deshmukh Satish Uttamrao	CHEMISTRY	60	<a href="#">Fats oils and Detergents I</a>
			61	<a href="#">Fats oils and Detergents II</a>
			62	<a href="#">basic chemistry</a>
			63	<a href="#">NMR_1</a>
			64	<a href="#">NMR_II</a>
			65	<a href="#">Organo Metallic Compounds II</a>
			66	<a href="#">Organo Metallic Compounds III</a>
			67	<a href="#">Organo Metallic Compounds I</a>
			68	<a href="#">NMR III</a>
7	Shri. Dhirbassi Anand Vijaysing	CHEMISTRY	69	<a href="#">Oxidation</a>
			70	<a href="#">Alkene</a>

71	<a href="#">Alkane</a>
72	<a href="#">Alkyl &amp; Aryl halides</a>
73	<a href="#">Arenes &amp; Aromaticity</a>
74	<a href="#">Mechanism of Organic reaction</a>
75	<a href="#">Structure and Bonding</a>
76	<a href="#">Surface Characterization By Spectroscopy And Microscopy</a>
77	<a href="#">Chemical Bonding</a>
78	<a href="#">General Laboratory Safety</a>
79	<a href="#">Green Chemistry</a>
80	<a href="#">Green Chemistry for sustainable development</a>
81	<a href="#">Group 18 noble gases</a>
82	<a href="#">Infrared spectroscopy</a>
83	<a href="#">Introduction to Infrared Spectroscopy</a>
84	<a href="#">Introduction to Green chemistry</a>
85	<a href="#">Nuclear Chemistry</a>
86	<a href="#">Stereochemistry</a>
87	<a href="#">Heterocyclic Chemistry</a>
88	<a href="#">NMR Spectroscopy</a>
89	<a href="#">Mass Spectroscopy</a>
90	<a href="#">Introduction to food analysis</a>
91	<a href="#">Organic Synthesis</a>
92	<a href="#">E.S.R. Spectroscopy</a>
93	<a href="#">Bioinorganic Chemistry</a>
94	<a href="#">ANTI CANCER DRUGS</a>
95	<a href="#">Aromaticity</a>
96	<a href="#">Aromaticity 2</a>
97	<a href="#">Aromaticity 3</a>
98	<a href="#">Bioinorganic Chemistry 2</a>
99	<a href="#">Bioinorganic Chemistry 3</a>
100	<a href="#">Chemical bonding 1</a>
101	<a href="#">Industrial Analysis</a>
102	<a href="#">Unit II Part A Analysis of Cement Lect 1</a>
103	<a href="#">Unit II Part A Analysis of Cement Lect 2</a>

8	Dr. Pansare Dattatraya Navnath	CHEMISTRY
9	Dr. Kanagare Anant Babasaheb	CHEMISTRY

		104	<a href="#"><u>Unit II Part B Analysis of Coal Lect 4 (1)</u></a>
		105	<a href="#"><u>Unit II Part B Analysis of Coal Lect 4</u></a>
		106	<a href="#"><u>Unit II Part B Analysis of Coal Lect 5</u></a>
		107	<a href="#"><u>Unit II Part B Analysis of Coal Lect 6</u></a>
		108	<a href="#"><u>Unit II Part B Analysis of Coal Lect 7</u></a>
		109	<a href="#"><u>Unit III Analysis of Fertilizer Lect 8</u></a>
		110	<a href="#"><u>Unit III Analysis of Fertilizer Lect 9</u></a>
		111	<a href="#"><u>Unit III Analysis of Fertilizer Lect 10</u></a>
10	Dr. Sunil Tekale	112	<a href="#"><u>Arrhenius theory and Ostwald dilution law</u></a>
		113	<a href="#"><u>Basic concepts in crystallography</u></a>
		114	<a href="#"><u>Basic concepts in thermodynamics</u></a>
		115	<a href="#"><u>Conductometric titrations</u></a>
		116	<a href="#"><u>Efficiency of heat engine</u></a>
		117	<a href="#"><u>Electrolytic conductance and its measurement</u></a>
		118	<a href="#"><u>Enthalpy Cp Cv relations</u></a>
		119	<a href="#"><u>Hess's law and its applications</u></a>
		120	<a href="#"><u>Interaction of matter with X rays</u></a>
		121	<a href="#"><u>Introduction to Atomic X-ray spectrometry</u></a>
		122	<a href="#"><u>Joule Thomson effect calculation of wq etc</u></a>
		123	<a href="#"><u>Limitations of first law and the Second law</u></a>
		124	<a href="#"><u>Liquid crystals Types and their applications</u></a>
		125	<a href="#"><u>Transport number and Kohlrausch's law</u></a>
		126	<a href="#"><u>Types of processes and the first law of thermodynamics</u></a>