



**Shri Shivaji Education Society, Amravati's
Shri Pundlik Maharaj Mahavidyalaya, Nandura
Reaccredited by NAAC with 'C' grade
ISO 9001:2015**

Department of Chemistry

S.N	Name of Teacher	Topic Name	Notes & Power point Link
1	Mr. A. S. Nipate	Ionic Bonding	https://docs.google.com/presentation/d/1h5wkbQ7D9uxu_nKU0VvVvRVsX_7Vo5l-vBrpDTeQpbNo/edit?usp=sharing
2	Dr. M. B. Muluk	Unit. No. III- Part-A- Electronic Displacement	https://docs.google.com/presentation/d/14Mr3uFKC0PJB_sXp0wcT-A8yoYtn4ZualZEGaLBiCWVc/edit?usp=sharing
3	Dr. M. B. Muluk	Unit. No. III-Part-B- Aliphatic Hydrocarbons	https://docs.google.com/presentation/d/1XMe5EsuDHD_BtJshqKQ_w49as9pMly5Puh7eoabHC_c/edit?usp=sharing
4	Dr. M. B. Muluk	Reactive Intermediates	https://docs.google.com/presentation/d/1u4P-cp5Vhy8F98vcDKzh5wOXirvFxWvDwjQC1kXH82A/edit?usp=sharing
5	Mr. A. S. Nipate	Periodic Properties	https://docs.google.com/presentation/d/1abTkq2zxjnpLopeQ_V2R2y0XO2rU7saDwkucPkg0JFc/edit?usp=sharing
Class- B.Sc-I, SEM-II			
1	Dr. M. B. Muluk	Unit No. IV- Phenol, Ethers & Epoxides	https://docs.google.com/presentation/d/121xsfSm2VS_rfQTpQ6Q_s_WoYu9sQY7lMagi3ZyHBz0/edit?usp=sharing

2	Dr. M. B. Muluk	Unit No. III- Halogen Derivatives	https://docs.google.com/presentation/d/1iCSv98kbfrvFZZTt8hdqHo0jfRWklKyRqtYPle9ZFRw/edit?usp=sharing
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B.Sc-II, SEM-III			
1	Mr. S. J. Chavan	Unit. No. III- Part-A- Aldehyde and Ketone	https://docs.google.com/presentation/d/1rq0Js_XzxOyZP_2kYz2IpCI0tp3Vvtjks/edit?rtpof=true
2	Mr. S. J. Chavan	Unit. No. III-Part-B- Carboxylic acids	https://docs.google.com/presentation/d/1k0OoLP_P6k7bzy_PMXLexq7fCYPd81GWEm/edit
3	Mr. S. J. Chavan	Unit. No.IV Stereochemistry	https://docs.google.com/presentation/d/1t2M6GFI_Rzi1ocf_yU-GAP-vep8MtfAKD4/edit?rtpof=true
4	Mr. S. J. Chavan	Geometrical Isomerism	https://docs.google.com/presentation/d/1IC3SpjHI_2xH7H_d16o3bLDhRjWD9sEKYi/edit?rtpof=true
6	Mr. S. J. Chavan	Name reaction	https://docs.google.com/presentation/d/1dvkS4waOYEh2_O9dIyO60j3La9wCDS0-E/edit#slide=id.p1
7	Dr. M. B. Muluk	Covalent Bonding Metallic Bonding VSEPR Theory	https://docs.google.com/presentation/d/1CHHdvqnR_WM8OA-hcD-ZX8Pea2TGQwjSriq7HS_tqrGg/edit?usp=sharing
8	Dr. M. B. Muluk	Volumetric Analysis, Titration	https://docs.google.com/presentation/d/1TAz2kwXQB_bOkhr5V5TdOu3xm48PPOdC7awKQLys3sgE/edit?usp=sharing
9	Dr. M. B. Muluk	Unit- I, MOT	https://docs.google.com/presentation/d/1Os8xqtAR3J_TlNT1LaoW15QqPAD0ru-CrXc5WEJjdbD4/edit?usp=sharing

10	Dr. M. B. Muluk	VSEPR Theory	https://docs.google.com/presentation/d/1pH4WdKpzSKD04xYPWAmVbCkycf2SRMDn69TuQwAPA3o/edit?usp=sharing
11	Dr. M. B. Muluk	Metallic Bonding	https://docs.google.com/presentation/d/1TItkQl6ZHG CZaEPvcRf7LJWSNHfuILhd9UKf8kaUgFU/edit?usp=sharing
12	N. K. Dhurve	Stereochemistry.pptx	https://www.slideshare.net/NilkeshDhurve/stereochemistry ptx-252442472

B.Sc-II, SEM-IV

1	Mr. S. J. Chavan	Unit No. III- Polynuclear hydrocarbon	https://docs.google.com/presentation/d/1AKkbZbBsT5JVSUewwXcqydL4iGI3XSeG/edit#slide=id.p1
2	Mr. S. J. Chavan	Unit No. III- Carbohydrate	https://docs.google.com/presentation/d/1Sd4TW DxtNkT0QuMPJT8bu-qL1kQ15GU-/edit#slide=id.p18
3	Mr. S. J. Chavan	Unit No.I Transition Element	https://docs.google.com/presentation/d/14w9Sm Z6yshmMZ-Zuf eFF-iR5-EV 3V/edit#slide=id.p1

B.Sc-III, SEM-V

1	N. K. Dhurve	Unit-III- Heterocyclic Compounds.pptx	https://www.slideshare.net/NilkeshDhurve/unitiiiheterocyclic- compoundspptx
2	N. K. Dhurve	Molecular Spectroscopy.pdf	https://www.slideshare.net/NilkeshDhurve/molecular-spectroscopypdf

3	A. S. Nipate	Photochemistry	https://docs.google.com/presentation/d/1jR_xDSJA7MIzvku7O4X8TXEI8o_JfonHgWs_wHfpZGY/edit?usp=sharing
B.Sc-III, SEM-VI			
1	A. S. Nipate	Organometallic Compounds	https://docs.google.com/presentation/d/1No8oAOPfAPiz2YvMWxTChsiyMqMI2QiJwnmlFZaELnA/edit?usp=sharing
2	N. K. Dhurve	Inorganic Chemistry	https://www.slideshare.net/NilkeshDhurve/unitiinorganic-chemistry9semvipptx
3	A. S. Nipate	Column Chromatography	https://docs.google.com/presentation/d/1vKr7WOXiUPzx7ZIUbmBOQDWsvAvQug4W2DyWfzeffMs/edit?usp=sharing



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