

**Maratha Vidya Prasarak Samaj's**  
**Shrimati Vimalaben Khimji Tejookaya**  
**Arts, Science and Commerce College, Deolali Camp, Nashik**  
**Department of Chemistry**  
**Video Lecture Links**  
**Dr. K.R. Labhade**

2019 Pattern (CBCS)

Sr. No.	Class	Subject	Topic	Link
1	T.Y. B.Sc.	Organic Chemistry	Elimination Reactions	<a href="https://youtu.be/eKHLv7gfpeM">https://youtu.be/eKHLv7gfpeM</a>
2	T.Y. B.Sc.	Organic Chemistry	Elimination Reactions	<a href="https://youtu.be/SkXGPTAdCLY">https://youtu.be/SkXGPTAdCLY</a>
3	T.Y. B.Sc.	Organic Chemistry	Rearrangeme nt Reactions	<a href="https://youtu.be/3BYwgsW0RMM">https://youtu.be/3BYwgsW0RMM</a>
4	T.Y. B.Sc.	Organic Chemistry	Rearrangeme nt Reactions	<a href="https://youtu.be/n08O_o18fx4">https://youtu.be/n08O_o18fx4</a>
5	T.Y. B.Sc.	Organic Chemistry	Rearrangeme nt Reactions	<a href="https://youtu.be/M9XFRTKqqTs">https://youtu.be/M9XFRTKqqTs</a>
6	T.Y. B.Sc.	Organic Chemistry	Rearrangeme nt Reactions	<a href="https://youtu.be/zMKAh9ASGgI">https://youtu.be/zMKAh9ASGgI</a>
7	S.Y. B.Sc.	Inorganic and Organic Chemistry	Aromatic Hydrocarbon	<a href="https://youtu.be/ltYMyYpfFfU">https://youtu.be/ltYMyYpfFfU</a>
8	S.Y. B.Sc.	Inorganic and Organic Chemistry	Aromatic Hydrocarbon	<a href="https://youtu.be/Xb_qaVI7JR4">https://youtu.be/Xb_qaVI7JR4</a>
9	T.Y. B.Sc.	Analytical Chemistry	Gravimetry	<a href="https://youtu.be/tsR3aQ7hGc4">https://youtu.be/tsR3aQ7hGc4</a>

2020-21 (2013 Pattern)

Sr. No.	Class	Subject	Topic	Link
1	T.Y. B.Sc.	Organic Chemistry	Strength Of Organic Acids & Bases	<a href="https://youtu.be/J8O4G2sqP9o">https://youtu.be/J8O4G2sqP9o</a>
2	T.Y. B.Sc.	Organic Chemistry	Strength Of Organic Acids & Bases	<a href="https://youtu.be/VXjG3nOdSyw">https://youtu.be/VXjG3nOdSyw</a>
3	T.Y. B.Sc.	Organic Chemistry	Stereochemistry of cyclohexane	<a href="https://youtu.be/kw1BydVf4SU">https://youtu.be/kw1BydVf4SU</a>

## Dr. B.P.Pagar

S.R.	Class	Topic	Link
1	FYBSc	Optical isomerism	<a href="https://youtu.be/n8_A3cjWJSQ">https://youtu.be/n8_A3cjWJSQ</a>
2	FYBSc	Geometrical Isomerism	<a href="https://youtu.be/T2V5iW_WxwM">https://youtu.be/T2V5iW_WxwM</a>
3	FYBSc	Stereochemistry of Cyclohexane	<a href="https://youtu.be/Sk3GQ8fcQQo">https://youtu.be/Sk3GQ8fcQQo</a>
4	FYBSc	Alkane	<a href="https://youtu.be/c5dKzPtznj4">https://youtu.be/c5dKzPtznj4</a>
5	TYBSc	Modern Approach to Chemical Industry	<a href="https://youtu.be/6KoTIPxSRqk">https://youtu.be/6KoTIPxSRqk</a>
6	TYBSc	Modern Approach to Chemical Industry	<a href="https://youtu.be/D9hrODdQMZ8">https://youtu.be/D9hrODdQMZ8</a>
7	TYBSc	Classification of Chemical Reactions	<a href="https://youtu.be/U-4L9a4pUU4">https://youtu.be/U-4L9a4pUU4</a>
8	TYBSc	Manufacture of Ammonia	<a href="https://youtu.be/zJh3WLpT9X4">https://youtu.be/zJh3WLpT9X4</a>

## Dr. S. R. Patil

Sr. No	Class	Subject	Link
1)	T. Y. BSC	Environmental Chemistry- Biogeochemical Cycles in the Environment	<a href="https://youtu.be/RzvRVc0i2iM">https://youtu.be/RzvRVc0i2iM</a>
2)	T. Y. BSC	Environmental Chemistry- Concepts And Scope of Environmental Chemistry	<a href="https://youtu.be/ViyseACSVV8">https://youtu.be/ViyseACSVV8</a>
3)	T. Y. BSC	Introduction to Medicinal Chemistry- Sources of Drugs	<a href="https://youtu.be/6bsZOiJAzKI">https://youtu.be/6bsZOiJAzKI</a>
4)	T. Y. BSC	Introduction to Medicinal Chemistry - Introduction to Drugs	<a href="https://youtu.be/qhPFM8zQRJ8">https://youtu.be/qhPFM8zQRJ8</a>
5)	S. Y. Bsc	Physical & Analytical Chemistry - Volumetric Analysis	<a href="https://youtu.be/YsqiN9PBr3U">https://youtu.be/YsqiN9PBr3U</a>
6)	S. Y. Bsc	Physical & Analytical Chemistry - Volumetric Analysis	<a href="https://youtu.be/gEW7yholt54">https://youtu.be/gEW7yholt54</a>
7)	S. Y. Bsc	Physical & Analytical Chemistry – Errors in Quantitative Analysis	<a href="https://youtu.be/c2a8-yDwL5Q">https://youtu.be/c2a8-yDwL5Q</a>
8)	S. Y. Bsc	Physical & Analytical Chemistry - Classification of Error	<a href="https://youtu.be/v6aX9ye7U24">https://youtu.be/v6aX9ye7U24</a>

## Mr. H.S. Labhade

Sr. No	Class	Topic	Lecture Link
1.	T.Y.B.Sc	Carbohydrates - Basics	<a href="https://youtu.be/p86yfQCUm-U">https://youtu.be/p86yfQCUm-U</a>
2.	T.Y.B.Sc	Carbohydrates - Reaction	<a href="https://youtu.be/Y54vCFrtHr4">https://youtu.be/Y54vCFrtHr4</a>
3.	T.Y.B.Sc	Amino Acids	<a href="https://youtu.be/pZ5q_m8VCRk">https://youtu.be/pZ5q_m8VCRk</a>
4.	F.Y.B.Sc	Alkanes	<a href="https://youtu.be/QHVrG6oTC3Y">https://youtu.be/QHVrG6oTC3Y</a>
5.	F.Y.B.Sc	Chemical Energetics	<a href="https://youtu.be/NgNPAF0s5n4">https://youtu.be/NgNPAF0s5n4</a>
6.	S.Y.B.Sc	Alkyl Halides - 1	<a href="https://youtu.be/Tb53XmrUKSk">https://youtu.be/Tb53XmrUKSk</a>
7.	F.Y.B.Sc	Introduction to Structural Isomerism	<a href="https://youtu.be/IAwC9lcusF4">https://youtu.be/IAwC9lcusF4</a>