

Shikshan Prasarak Mandal's
Gopal Krishna Gokhale College, Kolhapur

Name of Teacher: - Assi. Prof. D. K. Narale

Sr. No.	Name of Topic	Subject	Class	Video URL link
1	Unit 2. Metal Ligand bonding in Transition Metal Complexes	Inorganic Chemistry P- IX	B.Sc.- III	https://www.youtube.com/watch?v=-leAeiEcA5g&t=15s
2	Unit 2. Metal Ligand bonding in Transition Metal Complexes	Inorganic Chemistry P- IX	B.Sc.- III	https://youtu.be/-6ThWTTJdKg
3	Basic concepts in Industrial Chemistry B.Sc-II	Analytical Chemistry P - VI	B.Sc.-II	https://www.youtube.com/watch?v=FcpvHx-bIBE
4	Unit 2. Metal Ligand bonding in Transition Metal Complexes	Inorganic Chemistry P- IX	B.Sc.- III	https://youtu.be/zXOrqvJ6cRg
5	Unit 3. Metals, Semiconductors And Superconductors.-1	Inorganic Chemistry P- IX	B.Sc.- III	https://youtu.be/PF3XjY-zK6s
6	Basic concepts in Industrial Chemistry B.Sc-II	Analytical Chemistry P - VI	B.Sc.-II	https://youtu.be/hEyINSLdtdA
7	Colorimetry & Spectrophotometry -1	Analytical Chemistry -XII	B.Sc-III	https://youtu.be/ZHg6OyQOS5k
8	Chemical Bonding VBT	Inorganic Chemistry	B.Sc-I	https://youtu.be/js5HHmo47_s
9	Colorimetry & Spectrophotometry -II	Analytical Chemistry -XII	B.Sc-III	https://youtu.be/PIsXsWoxilM
10	Chemical Bonding VBT	Inorganic Chemistry	B.Sc-I	https://youtu.be/9FPm7-l0rfw
11	Chemical Bonding MOT-1	Inorganic Chemistry	B.Sc-I	https://youtu.be/4FjrSSvlObo
12	Inorganic Reaction Mechanism -1	Inorganic Chemistry P-XIII	B.Sc-III	https://youtu.be/a_etvLji7LE
13	Inorganic Reaction Mechanism -2	Inorganic Chemistry P-XIII	B.Sc-III	https://youtu.be/MBXdWPuPDUQ
14	Thermodynamic and Kinetic Aspects of metal complexes 1	Inorganic Chemistry P-XIII	B.Sc-III	https://youtu.be/1ApoNoe3GAY
15	Co-ordination Chemistry – 1	Inorganic Chemistry P-VII	B.Sc.- II	https://youtu.be/ef_QgwXpAf8
16	Theory of Titrimetric Analysis -1	Analytical Chemistry	B.Sc. -I	https://youtu.be/TmzkR3FZrjc

17	Thermodynamic and Kinetic Aspects of metal complexes 2	Inorganic Chemistry P-XIII	B.Sc-III	https://youtu.be/MRdPtNs2UBI
18	Preparation of Std. Solution	Inorganic Chemistry	B.Sc-I	https://youtu.be/IR-1hBLDvIs
19	Titrimetric Analysis	Inorganic Chemistry	B.Sc-I	https://youtu.be/7QwbBz7O5Ns
20	Quality Control	Inorganic Chemistry	B.Sc-I	https://youtu.be/QaWLcSaQB_w
21	Analysis of Commercial Vinegar	Inorganic Chemistry	B.Sc-I	https://youtu.be/Pk6h5YwFAMw
22	Equivalent Weight	Physical Chemistry	B.Sc-I	https://youtu.be/3CYfbth25Lg
23	Fertilizer Analysis	Inorganic Chemistry	B.Sc-II	https://youtu.be/lk86XqGxEe4
24	Alkali content of Antacid Tablet	Inorganic Chemistry	B.Sc-II	https://youtu.be/f3PmKeam_k
25	Co-ordination Chemistry – II	Inorganic Chemistry	B.Sc-II	https://youtu.be/RByw3jVvQ2U
26	Co-ordination Chemistry – II	Inorganic Chemistry	B.Sc-II	https://youtu.be/uMnXnRFyw7o
27	Co-ordination Chemistry – II	Inorganic Chemistry	B.Sc-II	https://youtu.be/o21gji2EApA
28	Chelation	Inorganic Chemistry	B.Sc-II	https://youtu.be/92PgAZ--fEY
29	Nanotechnology –I	Industrial Chemistry	B.Sc. – III	https://youtu.be/HtqiYBo9snU
30	Nanotechnology –II	Industrial Chemistry	B.Sc. – III	https://youtu.be/jtFakajhBXo
31	Nanotechnology –III	Industrial Chemistry	B.Sc. – III	https://youtu.be/sDVqiWaqzKM