SUBJECT NO-CY39004, SUBJECT NAME- INORGANIC CHEMISTRY LABORATORY II LTP- 0-0-6, CRD- 4

SYLLABUS :-

Prerequisite: CY29002Quantitative analysis: copper (volumetric and gravimetric), nickel (gravimetric), iron (volumetric), magnesium (gravimetric), aluminum (volumetric), sodium and potassium (ion exchange). Analyses of mixtures from above. Spectrophotometry