SNS COLLEGE OF PHARMACY AND HEALTH SCIENCES

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B.Pharm I semester Pharmaceutical Analysis

Unit V:

- Define conductance
- Define resistance
- Write the types of conductometric titration
- Write the application of conductometric titratin
- Define reference electrode with examples
- Define indicator electrode with examples
- Define Limiting current
- Define residual current
- Define migration current
- Define diffusion current
- Write the Ilkovic equation
- What is minima suppressor
- Why do we use potassium chloride in polarography
- Write the application of polarography
- What is the reference and indicator electrode is used in polarographic analysis