

Course Title: **Electrical Engineering Technology LAB [Chemical]**

Subject Code: **ELE-303P**

Experiment No.	Experiment Name	Video Link
1 (a)	Verification of KCL	https://youtu.be/FwDNM7NmtaU
1 (b)	Verification of KVL	https://youtu.be/JIj5cLIJ18
2	Verification of Superposition theorem.	https://youtu.be/yzYlgmu6i0I (Part I) https://youtu.be/ZBDeRz1rUyg (Part II)
3	Verification of Thevenin's theorem.	https://www.youtube.com/watch?v=IBjdVAK4QxM
4	Verification of Norton's theorem.	https://www.youtube.com/watch?v=xmi4IJeeNuI
5	Obtaining resonance in RLC circuits.	https://www.youtube.com/watch?v=wWbCVRqSuYo
6	Measurement of power and power factor of a three-phase load.	https://www.youtube.com/watch?v=-bpHdil7G10