ECE 2201  Electrical and Computer Engineering Lab I  (1)
Application of equations and theory into practical examples of electric circuits and electronics, transient response of RC and RL networks, frequency response of an amplifier, circuit analysis and design of two-port networks, differential and multistage amplifiers, passive and active filters, oscillators, voltage regulators. (Pre/Co-requisite: ECE 2132, ECE 2133)