EEDG6345 - Engineering of Packet-Switched Networks

EEDG 6345 (CE 6345) Engineering of Packet-Switched Networks (3 semester credit hours) Detailed coverage, from the point of view of engineering design, of the physical, data-link, network and transport layers of IP (Internet Protocol) networks. This course is a master's level introduction to packet networks. Prior knowledge of digital communication systems is strongly recommended. Prerequisite: EE 3350 or equivalent. (3-0) Y (2016-02-06 00:09:54)