

TC 403: Telecommunications Networks TELECOMMUNICATIONS

A complete discussion of the concepts, terminology, functions, theories, and algorithms underlying network design. Included are analysis of requirements, sizing, routing, network modeling, and selection of final design.

3 Credits

Prerequisites

• TC 201: Introduction to Telecommunications \$target.descriptions.MinimumGrade\$

Instruction Type(s)

• Lecture: Lecture for TC 403

Subject Areas

- Telecommunications Engineering
- Electrical and Electronics Engineering

Related Areas

- Electrical, Electronics and Communications Engineering, Other
- Laser and Optical Engineering

