

## Lecture 1 Introduction To Traffic Engineering

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Rigid and elastic traffic flows Rigid flow: the application decides the traffic load independently of the network conditions. - Example: a server is broadcasting video at 20 Mbps using UDP. Elastic flow: the application adapts the traffic load to the network conditions. - It requires a feedback mechanism from the network and/or the other

### Network Engineering Lecture 1. Introduction

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### **NPTEL :: Civil Engineering - Transportation Engineering I**

Lecture 1 Introduction to Embedded Computer Systems Asst. Prof. Tolga Ayav, Ph.D. Department of Computer Engineering ... Example: Basic Traffic Light Controller Traffic light controller controls a traffic light at the intersection of a busy highway and a farm road.

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Lecture 1 Introduction to Programming

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