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- Two assumptions 1. Total transportation system must be viewed as a single multi-modal system 2. Transportation system considerations are inseparably related to the social, economic, and political activity of the of the region

Transportation Systems Analysis - Civil Department

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system: S1 Consider all modes of transportation S2 Consider all elements of transportation like persons, goods, carriers (vehicles), paths in the network facilities in which vehicles are going, the terminal, etc.

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- Build the economic framework to analyze the supply and demand for transportation
- Develop methodologies for predicting transportation demands and costs
- Demonstrate how principles of economics can be applied within the context of transportation systems to understand the effects of different plans and policies

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1.201: An Introduction

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Transportation System Analysis

The substantive challenge of transportation systems analysis is to intervene, delicately and subtly, in the complex fabric of society to use transportation options to achieve the broader goals of the society.

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Introduction to Transportation Systems, text by Joseph M. Sussman, additional readings, and; various handouts given in class. Required Reading Text. ... Marvin L. "Challenge of Transportation Systems Analysis." In Fundamentals of Transportation Systems Analysis. Cambridge, MA: MIT Press, 1979. ISBN: 0262632896.

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