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Summary. The best-selling, newly updated Principles of Highway Engineering and Traffic Analysis, 6th Edition provides the depth of coverage necessary to solve the highway-related problems that are most likely to be encountered in engineering practice. The focus on highway transportation is appropriate in light of the dominance of the highway mode in the U.S. and available employment opportunities.

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Principles of Highway Engineering and Traffic Analysis. Fred L. Mannering, Scott S. Washburn. The best-selling Principles of Highway Engineering and Traffic Analysis, 5e provides the depth of coverage necessary to solve the highway-related problems that are most likely to be encountered in engineering practice.

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Traffic engineering is a branch of civil engineering that uses engineering techniques to achieve the safe and efficient movement of people and goods on roadways. It focuses mainly on research for safe and efficient traffic flow, such as road geometry, sidewalks and crosswalks, cycling infrastructure, traffic signs, road surface markings and traffic lights.

Traffic engineering (transportation) - Wikipedia

Course Summary: The purpose of this course is to provide students with a solid introduction to the principles of transportation engineering with a focus on highway engineering and traffic analysis. The material learned will provide the basic skill set that will allow students to solve transportation problems that are likely to appear in professional practice and on the Fundamentals of Engineering exam (FE) and the Principles and Practice of Engineering exam (PE).

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CE 361 - Transportation Engineering

The project is also separate from a corridor study of Highway 15 analyzing traffic efficiency being conducted by MnDOT and St. Cloud Area Planning Organization.

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