

CEE 4224: Trans Facilities Design

(CEE Senior Elective) Engineering applications of transportation design process including design philosophies, environmental impact evaluations, materials design, pavement design, and design of highway, airport, rail facilities. Use of national and state codes and computer-based design software.

Credits: 3.0

Prerequisites:

CEE 2211

CEE 3802

CEE 2211 and CEE 3802

Program: Civil and Environmental Engineering