

## Transportation Systems Track within Civil Engineering Course Recommendations

Breadth Electives:	Tech Electives List: (Choose 6)
<p><b><i>Recommended Breadth Electives:</i></b> CEE 4600 Transportation Planning &amp; Design</p> <p><b><i>Choose 3 of 5 from the following list:</i></b> CEE 3055 Structural Analysis CEE 4100 Construction Management CEE 4200 Hydraulic Engineering CEE 4300 Environmental Engineering Systems CEE 4405 Geotechnical Engineering</p>	<p>CEE 4610 Multimodal Transport CEE 4620 Environmental Impact Assessment CEE 4640 Freeway &amp; Interchange Design CEE 4650 Site Design in Transportation CEE 4699 Undergrad Research CEE 4803 Infrastructure Systems Management CEE 4803 Sustainable Transportation Abroad CEE 6XXX Graduate Courses CP 4010 Foundations of Urban and Regional Development CP 4020 Introduction to Urban and Regional Planning CP 4310 Urban Transportation CP 4510 Geographic Information Systems</p>

Note: Tracks are optional, not required. Choosing a track allows you to concentrate your elective courses within one area of civil engineering, in order to further specialize within your chosen field of study.