

Structural Systems Track within Civil Engineering Course Recommendations

Breadth Electives:	Tech Electives List: (Choose 6)
<p><i>Recommended Breadth Electives:</i> CEE 3051 Introduction to Structural Engineering <i>or</i> CEE 3055 Structural Analysis CEE 4100 Construction Management CEE 4405 Geotechnical Engineering</p> <p><i>Choose 1 of 3 from the following list:</i> CEE 4200 Hydraulic Engineering CEE 4300 Environmental Engineering Systems CEE 4600 Transport Engineering</p>	<p>CEE 3051 Introduction to Structural Engineering <i>or</i> CEE 3055 Structural Analysis CEE 4510 Structural Steel Design CEE 4520 Reinforced Concrete Design CEE 4530 Timber & Masonry Design CEE 4540 Infrastructure Rehabilitation CEE 4550 Structural Analysis II CEE 4699 Undergrad Research CEE 6XXX Graduate Courses</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.