

The below curriculum outlines the requirements of the Transportation Systems certificate program. Exceptions must be approved by the Transportation Systems certificate program coordinator.

<b>Course</b>	<b>Title</b>	<b>Credits</b>
<b>PUP 591</b>	Transportation Pro-Seminar	3.0
<b>Graduate Elective:*</b>		3.0
<b>Graduate Elective:*</b>		3.0
<b>Graduate Methods Elective:*</b>		3.0
<b>PUP 593**</b>	Applied Project: Transportation Capstone	3.0
<b>Total credits required for Transportation Systems certificate:</b>		<b>15.0</b>

\*Choose electives from an approved list of transportation-related courses. Must include at least one from a field outside the student's degree program and a course in methods or techniques applicable to transportation systems planning

\*\* The Applied Project consists of an in-depth capstone research paper or professional project. In developing a capstone paper, students are encouraged to work with transportation professionals in their area of interest to identify a topic that is of interest to the broader public.

### **Course Requirements**

The listed classes are required and cannot be waived or substituted. A maximum of 6.0 credits of 400-level elective coursework may be included on the plan of study but must be approved by the Transportation Systems certificate program coordinator.

### **Pre-admission Credit**

No more than 6.0 credits taken prior to admission into the Transportation Systems certificate program may be included on the plan of study.

### **Culminating Experience**

The culminating experience is an applied professional project PUP 593 Applied Project: Transportation Capstone.