

The curriculum below outlines the requirements of the MUEP program for **online** students. Students are strongly advised to take graduate coursework in the order described. **Most classes are offered only once per year (fall only or spring only)**. If students have questions or need to deviate from the below plan, contact a [graduate advisor](#) to review options.

Year One

<i>Fall (12.0 credits graduate level coursework)</i>	Credits
PUP 501 Planning History and Theory	3.0
PUP 520 Planning Practice, Ethics & Processes	3.0
PUP 571 Quantitative Methods for Planners	3.0
Approved Graduate Elective:	3.0
<i>Spring (12.0 credits graduate level coursework)</i>	
PUP 576 GIS Workshop for Planners	3.0
PUP 579 Qualitative Methods for Planners	3.0
Approved Graduate Elective:	3.0
Approved Graduate Elective:	3.0

Year Two

<i>Fall (12.0 credits graduate level coursework)</i>	
PUP 542 Environmental Planning	3.0
PUP 544 Urban Land Use Planning	3.0
PUP 642 Urban and Regional Economic Analysis	3.0
Approved Graduate Elective:	3.0
<i>Spring (11.0 credits graduate level coursework, including culminating experience)</i>	
PUP 531 Planning & Development Control Law	3.0
Approved Graduate Elective:	3.0
PUP 580 Planning Workshop	5.0
Total credits required for MUEP degree	47.0

Core and Other Requirements

The listed classes are required and cannot be waived or substituted, with the exception of PUP 542 and PUP 576.

PUP 542 may be waived for students who took PUP 442 as part of their ASU undergraduate coursework. Submit the [Course Waiver](#) form to check for waiver eligibility. A substitute course for PUP 542 must be chosen from the [Approved Environmental Planning Courses](#) list. Substitution of this course is only authorized if PUP 442 was completed prior to admission into this graduate program.

PUP 576 may be waived with ample GIS experience via a petition demonstrating experience and linkages to the MUEP degree. Examples of experience include a formal degree, extended coursework at a graduate level, and/or work experience. Students who have completed GIS 311 with ArcGIS Pro experience as an undergraduate student may also petition the MUEP program for a waiver. Submit the [Course Waiver](#) form to check for waiver eligibility. A substitute course for PUP 576 must be chosen from the [Approved Methods Course](#) list. Substitution of this course is only authorized if the demonstrated GIS experience was from prior to admission into this graduate program.

Electives

Any graduate level GCU, GIS, GPH, or PUP course may be taken as elective. Interdisciplinary courses may be taken, but must be approved by the department if they are not on the [Approved MUEP Electives](#) list. Submit the [Petition for Transfer or Interdisciplinary Elective Courses](#) form to request approval. Electives may be taken at any time; the outline above is a guideline for distributing enrollment equitably throughout four semesters. **A maximum of 6.0 credits of 400-level coursework may be included on the plan of study but must be approved by the Associate Director of Planning.** Students **must complete at least nine credit hours** of PUP 500- or 600-level coursework and **at least three credit hours** of other courses offered by SGSUP with the prefixes PUP, GPH, GCU or GIS.

Culminating Experience

The Culminating experience option is a traditional capstone PUP 580 Planning Workshop (5.0 credits). Online MUEP students must complete PUP 580 Planning Workshop as their culminating experience.

Time to Completion

The MUEP degree is designed to be completed in two years, with a minimum 12.0 credit hours taken per semester (fall and spring enrollment only). Fewer hours may be taken to accommodate the student's various work and life circumstances, but this may prolong the time to degree completion.

Graduate Student Forms are available at

<https://sgsup.asu.edu/student-life/graduate-resources/graduate-student-forms>

Approved Elective and Methods Course lists are available at

<https://sgsup.asu.edu/student-life/graduate-resources/plans-study-and-graduate-programs-handbook>