

# GRADUATE STUDY IN CITY AND REGIONAL PLANNING

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## Graduate Programs

- Master of City and Regional Planning (MCRP)
- Master of Science in Geographic Information Science and Technology
- Doctor of Philosophy with a Major in City and Regional Planning

## Dual Degree Programs

- Master of City and Regional Planning & Master of Architecture
- Master of City and Regional Planning & Master of Science in Civil Engineering
- Master of City and Regional Planning & Master of Science in Public Policy
- Master of City and Regional Planning & Juris Doctor
- Master of City and Regional Planning & Master of Science in Geographic Information Science and Technology

## Contact Information

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## Departmental Resources

- City and Regional Planning web site
- Information for MCRP students
- Information for MS in Geographic Information Science and Technology students
- Information for PhD in City and Regional Planning students

## Office of Graduate Studies

- City and Regional Planning
- City and Regional Planning program spotlight
- Geographic Information Science and Technology
- Geographic Information Science and Technology program spotlight

## Rules and Regulations

The Catalog is the authoritative source of Rules and Regulations and other Policies for Georgia Tech students.

## Dual Degrees

The School of City and Regional Planning offers several dual degree programs pairing the Master of City and Regional Planning with allied professional studies. By enrolling in a dual degree program, students are able to obtain two degrees in less time than it would take if the degrees were being pursued separately. Both degrees are awarded simultaneously upon completion of the program of study. Dual degrees position graduates to tackle urban and regional policy problems that would benefit from a multidisciplinary perspective. Dual degrees also position graduates to be competitive for work settings that traditionally involve professionals from multiple fields.

Candidates seeking dual degree program admission should apply to each of the two degree programs separately, indicating in their statements that they are seeking dual degree admission. The two schools involved will each make their decisions independently so that the applicant will have the option to pursue only one degree if not admitted to both degree programs. Please refer to the catalog listings of both degree programs involved, as admissions requirements and deadlines may differ.

- [Dual Degree Information](#)

## Graduate Certificate Program in Historic Preservation

MCRP students in good standing may cross-enroll at Georgia State University to earn a certificate in heritage preservation with an emphasis on historic preservation. Coursework may be counted toward the MCRP degree.

- [Graduate Certificate in Historic Preservation](#)

## Graduate Certificate in Geographic Information Systems

The certificate in Geographic Information Systems is open to both MCRP students and students from other graduate programs on campus. The certificate is structured around three sets of courses, including a foundation course in GIS, two skills related courses, and one policy context course. For City and Regional Planning graduate students, coursework for this certificate can be counted toward the MCRP or PhD degree.

- [Graduate Certificate in Geographic Information Systems](#)