Mapping the West University Neighborhood

A Collaborative Project Between

Residents of the West University Neighborhood

And

Students of the University of Oregon

(PPPM436/536: Applied GIS and Social Planning)
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Project Overview

Class in General:

- o Applied Geographic Information Systems (GIS) and Social Planning
- o Intent: learn and apply advanced computer map making skills to social issues
- Enrollment: 15 students, both graduate and undergraduate
- o Graduate Teaching Fellow for the class
- Lectures/Discussion times focus on social change, public participation, neighborhood planning, and community organizing with GIS

• New this year

- Work with community
- o Acquisition of at least four hand held mapping devices

Goals for students

- Teach new GIS skills
- Engage students with a real world laboratory
- Give students class project that can lead to community change
- o Have students reflect on use of technology in neighborhood planning and community organizing

• Goals for Community (from the classroom perspective)

- Be active and equal partners in the project
 - Design what data to collect, collect and analyze data, and present results back to the neighborhood and larger community
- Use opportunity to build or strengthen social ties within the WUN and across resident type (e.g. owner renter, student non-student)
- o Develop map or series of maps that form the basis for some type of community action/improvement

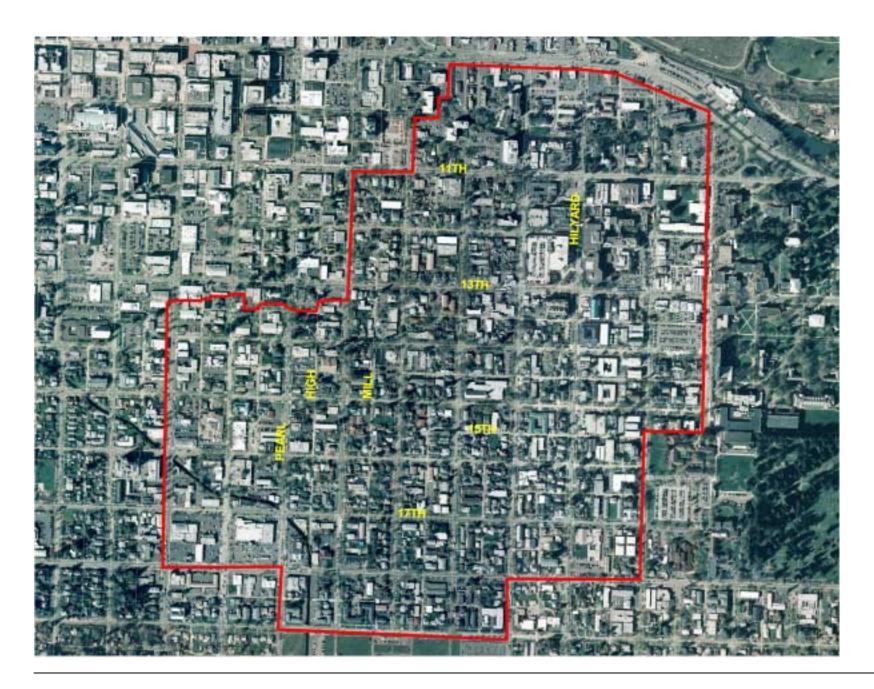
Other Goals

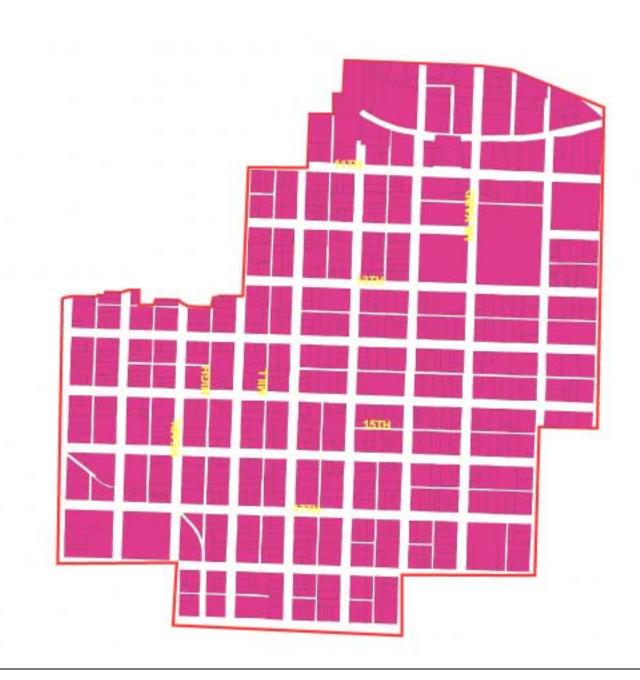
- o Institute a research component
 - Survey of residents and/or mapping participants
 - Before and after the community mapping project
 - Focus group of resident mappers
 - Focus group of student participants

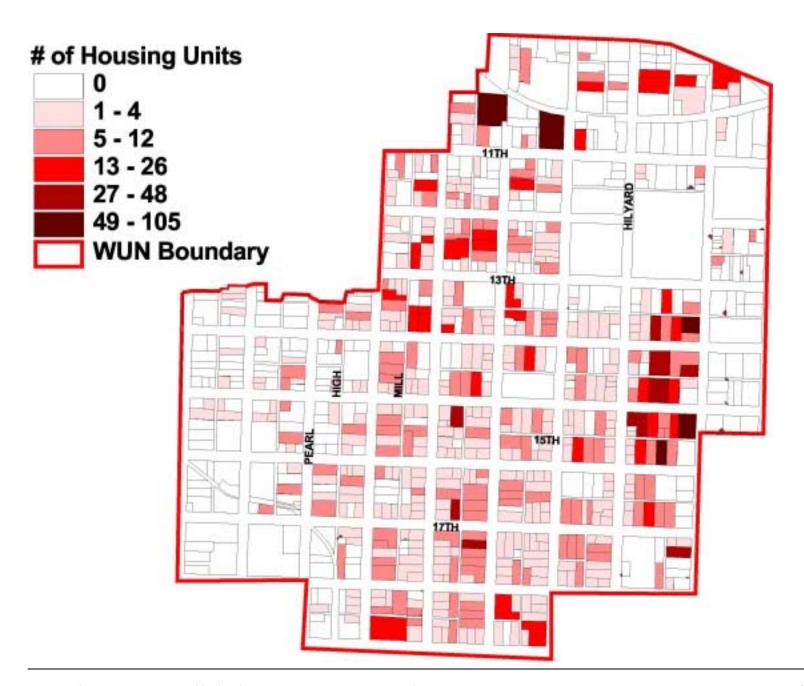
Overall Goals

- Build or strengthen relationships and trust between the WUN and UO
- o Have fun and do good!











Neighborhood Image

