GIS 8990: Research Problems in GIS Registration Instructions

You can earn credit for an approved GIS independent research project with a MGIS faculty member by undertaking the following steps:

- 1) Identify a GIS-based research project by discussing your interests/idea with a MGIS faculty member who is willing to advise you.
- 2) Discuss the details of your project with your MGIS faculty sponsor using the *Student/Faculty Contract* as a guide, e.g., determine how many credits will be earned and what work will be submitted for credit.
- 3) Complete the form, sign and date it, and acquire your faculty sponsor's signature.
- 4) Submit the form to Susanna McMaster in order to get a permission number to register for GIS 8990 credits.

Please feel free to contact Susanna McMaster or the current DGS for more information about GIS 8990.

GIS 8990: Research Problems in GIS

Student/Faculty Contract

| Student Information | | | |
|---|--------------------|----------------------------------|----------|
| Student name: | | ID#: | |
| Degree program: | | College: | |
| MGIS Faculty Sponsor Information MGIS Faculty name and title: | 1 | | |
| Department: | | E-mail: | |
| GIS Research Project Information Semester (check one): Fall Spri | | Year: | |
| Credits (1-6): | | | |
| Project title: | | | |
| Project description (i.e., your learning | g objectives and p | roposed activities.): | |
| Results to be evaluated (e.g., written | paper, application | n development, web development): | |
| Due date for evaluation materials: | | | |
| Signatures Student | Date | | Date |
| Student | <i>σαιε</i> | Director of Graduate Studies | Date |
| MGIS Faculty sponsor signature | Date | | |