Please call to schedule an advising appointment. We are still available this summer if you have any questions about your summer or fall schedule.

**Dates To Remember:**

**SUMMER I**
- First day of classes: June 2
- Schedule changes end: June 3 @ 3 p.m.
- Last day to drop a class with refund: June 5 @ 11:59 p.m.
- Last day to drop a class with a “W”: June 20 @ 5 p.m.
- Last day to Withdraw to 0 hours: June 26 @ 5 p.m.
- Last day of classes: July 2

**SUMMER II**
- Late registration: June 30 - July 2 @ 3 p.m.
- First day of classes: July 7
- Schedule changes end: July 8 @ 3 p.m.
- Last day to drop a class with refund: July 10 @ 5 p.m.
- Last day to drop a class with a “W”: July 25 @ 5 p.m.
- Last day to Withdraw to 0 hours: July 31 @ 5 p.m.
- Last day of classes: July 31 @ 5 p.m.

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**University College Advising Center**

**Phone**  (512) 245-2218

**Location**  UAC 120

**Email**  ucadvising@txstate.edu

**Hours**  Monday – Friday
- 8 a.m. – 5 p.m.

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**Fall Registration Ends August 7th**

**Summer Graduation Application Deadline June 27th**
MAJOR of the MONTH

GEOGRAPHY: Geographic Information Systems

WHAT IS IT?
The general philosophy of the program stresses the importance of a content-rich background in geography along with principles and techniques of Geographic Information Science: GIS; remote sensing; visualization; cartography; spatial modeling; and quantitative methods. Check http://www.geo.txstate.edu for more information. (Information from Undergraduate Catalog)

WHAT CAN I DO WITH THIS MAJOR?
The major in Geographic Information Science was developed and structured for positions in local, state, and federal agencies, commercial companies, planning departments, engineering firms, utility companies, and many others. To prepare for GIS careers, many students perform internships with government agencies or private firms as part of their academic program. (Information from Undergraduate Catalog)

CLASS EXAMPLES:
• GEO 2410: Intro to Physical Geography
• GEO 2426: Fundamentals of GIS
• GEO 3411: Maps and Mapmaking
• GEO 3416: Principles of Remote Sensing
• GEO 4324: GPS and GIS
• GEO 4412: Digital Remote Sensing
• GEO 4422: Web Mapping

JOB POSSIBILITIES:
• Geographic Information System Specialist
• Cartographer/Computer Mapper
• Map Analyst
• Cartography Compiler
• Remote Sensing Analyst

RESOURCES OF THE MONTH

Student Learning Assistance Center (SLAC) Lab

Student paraprofessional tutors help you develop effective study techniques and skills to become more successful in courses such as mathematics, accounting, science, history, foreign language and writing.

MATH 1300-MATH 2471 (available at all lab hours)
WRITING (available at all lab hours)

For an up-to-date list and to see times for tutoring in various subjects, please check the schedule through SLAC: www.txstate.edu/slac