**Unlimited, Full-time**  
**Geographic Information Systems (GIS) Faculty**  
(unclassified MSCF)

**Responsibilities:**
The successful candidate will:

- Teach courses in FDLTCC’s Geospatial Technologies program that may include Cartography and Visualization, Remote Sensing, Using GPS, GIS I & II, and programming in ARC GIS.
- Lead program development and planning.
- Guide students toward degree completion, transfer, and employment, as well as internship and research opportunities.
- Lead the GIS student organization and other program-related student activities.
- Develop a future-oriented focus on the applications of geospatial technologies in marketplace sectors and in Tribal, State, and Federal agencies.
- Establish relationships with tribal, public, and private sectors that benefit the program, its students, and the community.
- Establish interdisciplinary relationships focused on STEM-programming with FDLTCC colleagues and K-12 partners that benefit the program, its students, and the community.
- Develop new curriculum, as needed.
- Assess student learning outcomes at the course and program levels.
- Fulfill teaching assignments across a variety of possible contexts and modes, including day and evening, and on-campus, online, and ITV.
- Represent FDLTCC at state-wide GIS activities in higher education.
- Participate in institutional planning and student success initiatives.

**Term:** Full-time, unlimited  
**Supervisor:** Vice President of Academic Affairs

**Minimum Qualifications:**

- Bachelor’s degree in geographic information systems or bachelor’s degree with 24 semester credits in geographic information systems.
- Two full-time years of verified related paid work experience in the application of geographic information systems technology at the professional level. One year of this work shall be within the five years immediately preceding the data of application for this credential field.

**Preferred Qualifications:**

- Master’s degree in GIS related field, such as geography.
- Demonstrated ability to work effectively in an ethnically and culturally diverse higher education context.
- Demonstrated ability to work effectively with students of various skill levels.
- Demonstrated planning, writing, and public speaking skills.
- Demonstrated experience in STEM-related postsecondary programming.
- Experience with grant writing and leading compliance responsibilities.
- Experience with postsecondary opportunities provided by NASA, Space Grant, NWS, NSF, and related agencies.
- Ability to use data to drive program planning and curriculum development.

**Application Procedure:**
Apply online at agency.governmentjobs.com/fdltcc. Application deadline is 4:30pm, Friday, April 7, 2017. Mailed applications will not be considered. Questions about the position may be directed to the Vice President of Academic Affairs, Anna Fellegy, Ph.D., at (218) 879-0878 or afellegy@fdltcc.edu.

**Start Date:** August 16, 2017  
**Deadline to Apply:** April 7, 2017

**Notice:** In accordance with the Minnesota State’s Vehicle Fleet Safety Program, employees driving on college business who use a rental or state vehicle shall be require to conform to Minnesota State’s vehicle use criteria and consent to a Motor Vehicle Records check.