



Giving Back. Moving Forward.

MARK CLUTE MAPPING TECHNOLOGIES SCHOLARSHIP APPLICATION FORM

DUE: March 1, 2018

Use additional sheets if space provided is not sufficient. All information will be kept strictly confidential.

APPLICANT NAME: _____
Last First Middle Initial

ADDRESS: _____
Street City State Zip

TELEPHONE: _____ E-MAIL: _____

NAME OF COLLEGE/UNIVERSITY YOU CURRENTLY ATTEND: _____

COURSE OF STUDY: MAJOR _____ MINOR _____

LAST LEVEL / SEMESTER COMPLETED (E.G. Sophomore / 2nd semester): _____

PERSONAL STATEMENT: In one typed page or less, attach a personal statement that will give the selection committee insight as to why you are pursuing a college curriculum in geospatial information technologies. Discuss personal qualities related to your studies, experiences, and potential that would make you a worthy recipient. Include your expectations of employment in this field within the government sector.

DECLARATION OF NEED: On a separate sheet of paper, provide information about your need for financial assistance to attend college.

TRANSCRIPT: Please submit with your application an official copy of your latest academic transcript.

CERTIFICATION: I certify that the information provided in this application is complete and accurate to the best of my knowledge. Falsification of information will exclude me from scholarship consideration.

Applicant Signature _____ Date _____

SUBMISSION: Mail the materials and two complete copies to:

Rosemary Anger – MiCAMP Secretary
c/o Barry County Land Information Service
220 West State Street, Hastings, MI 49058

DEADLINE: Completed applications must be received by March 1, 2018.



Mark Clute Mapping Technologies Scholarship

This scholarship was established in conjunction with the Michigan Counties Association of Mapping Professionals, the organization Mark Clute helped to co-found. Mark Clute was a pioneer in implementing and promoting the use of geospatial information technologies within county government. He was one of the first visionaries who understood the efficiencies geospatial technologies had to offer at this government level, and worked tirelessly to integrate it into every day county business use. He was an effective educator and communicator; a charismatic leader who was quick to share his time, knowledge, experience and energies with others.

While his work in land-based information technology systems was perhaps his greatest achievement, he was also well known for his equity in taxation work, including the promotion of Michigan legislation to penalize property owners illegally claiming homestead exemptions. He was an exemplary public servant, beloved family man and generous friend, who died at the age of 49. This scholarship is dedicated to honor Mark, and give financial assistance to students studying geospatial information technologies, following in Mark's footsteps.

This \$1,000 per year scholarship is renewable, and seeks to benefit college juniors and seniors interested in a career in public sector geospatial information technologies.

Criteria: Michigan undergraduate student in their sophomore or junior year with a major or minor in geospatial information technologies or related field of study. Overall GPA must be 3.00 or higher. Application available at www.micamp.org and www.c3f.org.