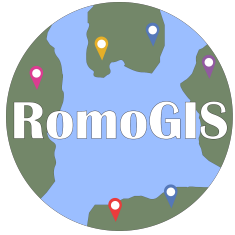


RomoGIS Educational Services



RomoGIS is a social impact focused company that uses GIS and technology to promote the public good through innovative community-driven research and interventions. RomoGIS' core mission is to leverage technology to empower people and make positive change in communities.

Our model includes merging our tech and community organizing skills to develop tools and uncover insights that help bridge the gaps between data and the lived experience. We support local government, nonprofits, educational institutions and private sector clients in effectively managing and implementing tech solutions that can amplify their positive impact.

RomoGIS Educational Service Offerings

1-Day Workshop/Training: When first engaging with a new community, we often start off with 1 day workshops to help get students and staff introduced to new technologies using one of our various workshops: Community Mapping, GIS for Good, Tech for Entrepreneurship, Mental Mapping, or Drone Technology workshops.

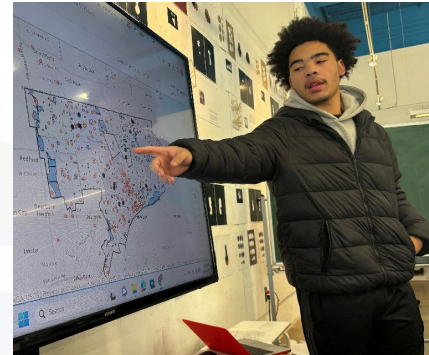
- The variety of 1 day workshops allow us to tailor content to the local community and help the organization/community members set up a simple tech ecosystem that can enable further educational and community impact projects using these new technologies.
 - One of our great success stories with this model occurred in [Salinas, California](#) where our team setup GIS infrastructure and trained multiple high schools in the use of GIS for Community Impact. Students then leveraged their research on local community issues to obtain grant funding that will result in a new community lounge for students.



Multi-Day Tech Camps: We offer both 2 and 3 day GIS & Drone skills camps for students between 6th - 12th grade.

- Our 2-day GIS camp starts with our community mapping and mental mapping exercises and then transitions into high level exposure to various online GIS courses and software.

- We collaborated with the [University of Michigan's high school prep program](#) to provide a 2-day camp for promoting underrepresented youth in Architecture and Urban Planning.



- Our 3-day camp centers around both GIS and Drone technology and allows students to gain hands-on experience in drone safety and exposure to our advanced GIS curriculum.

- Our [Summer Camp](#) in Detroit, Michigan helps students gain access to innovative tools, quality technical exposure and experience, and has been making an impact for four years straight.



5-Week Training Program: Our 5-week training program (hybrid) is designed for community leaders/nonprofits. This training program helps community partners set up their GIS infrastructure, train internal staff and visualize their data to support community change.

- In California we have [trained over 30 non-profit organizations](#) in the use of GIS and technology for social change. Many of the participants produced their very first maps!

