



Professional Development Workshop on Integrating Geospatial Technology into the HS Classroom

Other Resources and Organizations

National Council for Geographic Education – <http://www.ncge.org>

- The National Council for Geographic Education (NCGE) is a non-profit organization, chartered in 1915 to enhance the status and quality of geography teaching and learning. NCGE supports geography teaching at all levels—from kindergarten through university.

The New York Geographic Alliance - <http://www.nygeographicalliance.org/>

- NYGA seeks to promote and improve geographic education from kindergarten through university throughout New York State. We are dedicated to working with teachers in providing geographic training and resources, to actively foster standard-based geographic learning, to infuse geography in other disciplines, and to promote geography training for pre-service teachers.

National Geospatial Technology Center of Excellence - <http://www.geotechcenter.org/>

National Association of Geoscience Teachers - <http://www.nagt.org>

- The National Association of Geoscience Teachers works to raise the quality of and emphasis on teaching the geosciences at all levels. We count among our members K-12 teachers and college and university faculty as well as educators working with the general public through outlets such as museums and science centers. NAGT's purpose is to foster improvement in the teaching of the Earth sciences at all levels of formal and informal instruction, to emphasize the cultural significance of the Earth sciences, and to disseminate knowledge in this field to the general public.
- K-12 activities and resources - <http://serc.carleton.edu/k12/index.html>

Geography at MCC - <http://www.monroecc.edu/depts/geography/>

- Offering courses to fulfill the requirements of an A.S. degree in Geography* (choose from 4 concentrations) and a 2-semester Geospatial Technology (GIST) Certificate*.
*A.S. degree and certificate are expected Fall 2016.