

## Learning and Leadership through Service: Building Excitement for a Future in STEM

Interested in working with young people? Want to help youth from underrepresented populations see themselves as future scientists and engineers? Gain experience working with middle school youth in afterschool and Saturday programs, providing hands-on, engaging math and science lessons to local and Chicago youth. Learn more about yourself, your STEM content, and the communities around you through open dialogue with peers and experts about lacking diversity in STEM fields, systemic inequalities in schools, and the value of community and relationships. Translate that talk into action by serving as mentors and instructors in STEM out-of-school enrichment in Chicago and C-U area schools.

**ENG 298 SEP**  
**STEM Education Practicum**  
**Fall 2018**  
2 credit hours  
Thursdays 3:30-4:50pm  
105 Talbot

Course participants will spend 12 hours a semester working with youth in STEM clubs in Champaign County and Chicago. Earn course credit and community service hours at the same time. For more information, contact Engineering Outreach Coordinator Lara Hebert ([lhebert2@illinois.edu](mailto:lhebert2@illinois.edu)).

