Collaborative Action Research Network (CARN) is pleased to host its FIRST EAST COAST AMERICAN STUDY DAY in conjunction with the Action Research Network of the Americas (ARNA) 2014 Conference “Enacting Our Beliefs—The So-What of Action Research.”

Participants in the CARN Study Day will tour three American secondary schools—NYC iSchool in New York City, Warren Hills Regional High School in rural New Jersey, and Liberty High School in eastern Pennsylvania—where teams of Moravian College education alumni have used action research to transform teaching and learning for adolescents.

Britain’s Edge Hill University Dr. Mary McAteer will join the Moravian College Department of Education faculty and Study Day participants on the three-school tour. With a background in mathematics and science education, Dr. McAteer now directs Edge Hill’s Specialist Primary Mathematics Practice programmes, founded on principles of teacher development through reflective practice and action research.

The day will conclude on the Moravian College campus, where Dr. McAteer will lead participants in a discussion of how the Moravian action researchers enacted their beliefs to transform their practice, making a demonstrable difference in the lives of young people.

Kevin Horn’s action research explores student engagement at Warren Hills Regional High School in New Jersey. Here education activist Jonathan Kozol offers Kevin advice at Moravian’s Action Research Conference.

Ali Tannous teaches in Liberty High School’s Freshman Center, where her research supports at-risk learners transitioning to high school.

Nathan Snyder’s current action research at the NYC iSchool in New York City engages students as co-researchers within their digital learning community.

Pre-registration is required, and seating is limited. Please contact Angelique G. Blanar at blanara@moravian.edu to register.

Moravian College encourages persons with disabilities to participate in its programs and activities. If you anticipate needing any type of accommodation regarding physical accessibility, please contact Angelique.