The Go Lunch 2018 research study led by Dr. Carolyn Gunther’s research lab is seeking to determine the protective effect of SNAP-ED nutrition education programming on the weight status and healthy behaviors of school-aged children during the summer months in urban, suburban, and rural regions of Ohio.

**BENEFITS:**
- Learn about the community nutrition/public health research process
- Gain invaluable experience for dietetic internships or graduate school
- Receive training and experience conducting anthropometric and dietary intake assessments in a community-based setting
- Experience collaborative efforts with policy stakeholders in Ohio
- Network with a well-established community nutrition/public health research lab on campus during the remainder of your time at OSU

**RESPONSIBILITIES:**
- Availability – You MUST be available:
  - Data Collection Training: All day, Friday June 15th
  - Data Collection Weeks: 8:30AM-3:30PM June 18th-22nd; July 23rd-27th
- Work in collaboration with and communicate with a large research team
- Assess anthropometrics and dietary intake, as well as carotenoid antioxidant activity in children and adolescents

**COMPENSATION:**
- Register for HUMNNTR 3998 research credit in Autumn 2018/Winter 2019
- This MAY fulfill requirements for HUMNNTR 4189

If interested or would like more information, contact Dr. Laura Hopkins at Hopkins.774@osu.edu