UNDERGRADUATE RECEIVES GRANT FOR CORAL GROWTH RESEARCH PROJECT

Collin Austin is a senior majoring in Biology with a specialization in Marine and Aquatic Biology and is the student head coordinator in the BGSU Marine Lab. He was awarded a CURS (Center for Undergraduate Research and Scholarship) grant to look at the effects of different flow rates on coral growth. The goal of this research project is to find out the optimum flow rate for growth of the soft coral *Sinularia flexibilis*, which is relatively easy to propagate, maintain, and also has medical implications.

Senior biology major Collin Austin in the BGSU Marine Lab

SPRING 2017 CLASS SCHEDULE

Have you planned your spring 2017 class schedule? Meeting with your academic advisor and looking at your degree audit can help you know what courses you need to fulfill your degree requirements. To find out when you can begin registering for classes, check your MYBGSU Student Center.

BGSU CAREER CENTER – OCTOBER EVENTS

- **Science, Technology, Engineering and Mathematics (STEM) Career Day.** Thursday, October 20, 1–4 p.m., Room 201 Bowen-Thompson Student Union (BTSU).
- **Midwest Pre-Health Conference:** Friday, October 28 and Saturday, October 29, BTSU

For more information about these events, visit the BGSU Career Center website (http://www.bgsu.edu/career-center.html)