

Team Member Resources

Assignments + Calendars

- [Syllabus](#)
- [Descriptions of assignments](#)
- [Calendar](#) - Check here for upcoming AguaClara events as well as subteam meeting time
- [Research Adviser Lab Hours](#)
- [Monroe's Calendar](#) - set up an appointment to meet with Monroe

Subteam Descriptions + Research Reports/Presentations

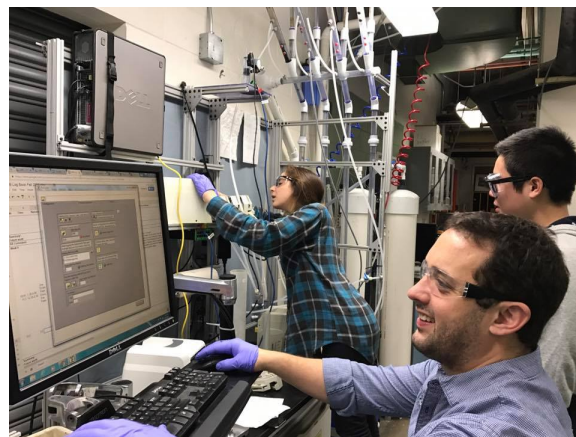
- [Current Teams](#)
- [Complete Research Archive](#)

Student Resources

- [Challenges](#)
 - This page provides information about suggested semester work for the AguaClara teams
- [Team Roster](#) - Past and present
- [Pan American Health Organization Publications](#)
- [Lab Access Policy](#)
- [Safety Plan and SOPs](#)
- [Injury and Illness Reporting Page](#)

Training Documents / Tutorials

- How Water Flows Through the Plant
 - Brief overview of [How Water Flows Through an AguaClara Plant](#)
 - [CEE 4540](#) lecture slides
 - Contains lecture slides on topics pertinent to team members
- Wiki Organization
 - [Wiki Organization Guide](#)
 - This page will show you exactly where and how to add information/graphs/equations/etc to your subteam wiki spaces.
- ProCoDA
 - [ProCoDA Functions](#)
 - Provides a comprehensive description of how to utilize mathematical and control functions in process controller.
 - [Research Methods and ProCoDA Tutorial](#)
 - Provides an on-line version of the beginning of semester teach-in of automated experimental processes including information on process control software, laboratory set-up, and experimental design.
- Python
 - [Python Tutorial](#)
 - Provides instructions on downloading Anaconda Navigator and getting set up with the tools to run our tutorial.
- AutoCAD
 - [Download AutoCAD software](#)
 - Autodesk allows free download of its programs for students, including the current version of AutoCAD
- Mathcad
 - [MathCAD How-Tos](#)
 - Page created by the design team to offer some quick tips and shortcuts for working in Mathcad
- Camera
 - [Connect to computer](#)



- Provides a how-to on connecting GigE cameras to a computer. Includes links to software and firmware downloads.
 - [Troubleshooting](#)
 - Contains links to useful troubleshooting pages and lists issues that were encountered in the lab and how they were solved.

Experts

- [Team Experts](#) in Fabrication, Honduras, Overleaf/Zotero, Design/Mathcad/AutoCAD, Wastewater, Equipment.
- To meet with [Monroe](#), [set up an appointment](#)

Photos and White Papers

- [Photos](#) from Honduras and Cornell
- [AguaClara White Paper - Technical Materials](#)

Roles in AguaClara

- [AguaClara Project Team Members](#)
- [Student Leadership Roles](#)
- [AguaClara Engineers](#)

AguaClara Beyond the Lab

- [Project Sites](#)
- [Live Plant Data Browser](#)
- [Live Plant Data Fusion Table](#)
- EPA P3 Competition
 - [EPA P3 Phase I Washington DC trip logistics](#)
- January Honduras Trip
 - Itineraries and more from [Team Trips](#)
- [Past Summer Internship Information](#)
- [Financial and Cultural considerations](#)

Design Team Links

[AutoCAD Download](#)
[Sourceforge Sign Up](#)
[Repositories](#)
[Design Tool](#)
[Weekly Summary Guidelines](#)
[Beta Server Testing Instructions](#)

