CHEMICAL TECHNOLOGY

The Chemical Technology Program is focused on career options in chemistry-based fields of interest. The emphasis throughout the curriculum is on chemical analysis, both qualitative and quantitative methods. Students receive instruction and practice in a continuum across sample preparation, wet chemical methods, chemical instrumentation, and instrumental methods of chemical analysis. The bachelor program requires mandatory, six quarters of cooperative work and the associate program requires two. This experience enhances students' maturity and work ethic, and broadens and sharpens their laboratory skills. It also familiarizes them with the culture of industry as compared to that in school.

The bachelor's degree also provides a good background for advanced study in such fields as biochemistry, botany, business management, chemical engineering, dentistry, forensic chemistry, geochemistry, geology, medicinal chemistry, medicine, metallurgy, microbiology, museum science, oceanography, patent law, pharmacology, toxicology, veterinary medicine and zoology.

ASSOCIATE DEGREE GRADUATES

Total number of graduates	3
Employed Relevant	1
Employed Non-relevant	0
Continuing Education	2
Entering Military Service	0
Plans Unstructured	0
Seeking Employment	0
Declined to Provide Information	0
Average yearly salary	N/A

RELEVANT EMPLOYERS
Shepherd Chemical

POSITIONS
Lab Technician

CONTINUING EDUCATION INSTITUTIONS
Ohio State University
UC, CEAS - Applied Science

MAJORS
BA-Chemistry
BS-Chemical Technology

CHEMICAL TECHNOLOGY (Con't)

BACHELOR DEGREE GRADUATES

Total number of graduates	5
Employed Relevant	4
Employed Non-relevant	0
Continuing Education	0
Entering Military Service	0
Plans Unstructured	1
Seeking Employment	0
Declined to Provide Information	0
Average yearly salary	$39,375

RELEVANT EMPLOYERS	POSITIONS
Barrett Paving Materials	Laboratory Engineer
International Paper	Analytical Technician
PPG Industries	Lab Technician
Sun Chemical	Lab Technician