

<YOUR NAME>

address

Email

phone

### Education

*Bridgewater State University*, Bridgewater, MA; May 2019  
B.S. in Chemistry, Environmental Concentration (ACS-certified)  
Overall GPA: 3.40 *Cum Laude*; Chemistry Course GPA: 3.47

*Mount Ida College*, Newton, MA  
Fall 2015-Spring 2016  
GPA: 3.89

### Employment History

*Peer Assisted Learning Leader*, Bridgewater State University *January 2018-May 2019*  
- Provided assistance to professor and students in Organic Chemistry I and II, 4-8 hours a week  
- Held office hours and study sessions

*Student Lab Technician*, Bridgewater State University *September 2018-May 2019*  
- Maintain and troubleshoot instruments when needed  
- Assist in student labs which utilize chemical instruments, 4-8 hours

*Undergraduate Researcher*, Bridgewater State University *September 2017-May 2019*  
Award: ATP Summer Research Award (Summer 2018)  
- Investigated a wearable silicone ring sampling device to evaluate the chemical exposure on college students and developed methods for absorbing and extracting analytes to quantitatively analyze through gas chromatography  
- Weekly Chemistry Journal Club meetings and presentations with other undergraduate researchers and mentors

*Student Teacher/Assistant*, Bridgewater State University *July 2017-August 2017*  
- Assisted teachers and middle school students during a summer science camp; Prepared and set up labs; 40 hours a week

*Shift Leader/Manager*, Somerset Creamery *March 2013-Present*  
- Supervised up to seven employees during a shift  
- Managed, balanced and secured cash registers and safes  
- Responsible for mechanical problem solving, general maintenance and customer relations

### Selected Presentation

“Preliminary investigation of the qualitative and quantitative exposure of a community of college students to Bisphenol A”, ACS Conference, Orlando, FL (2019), Boston, MA (2018). Department of Chemistry, Bridgewater State University.  
“A survey of microplastic pollution in Plymouth marine environments” Student Arts and Research Symposium (STARs), Bridgewater State University. April 2018.

### Honors and Awards

Adrian Tinsley 2018 Summer Research Award; *Cum Laude*, Bridgewater State University, Mount Ida College; Joseph M. Pagano Scholarship (2018); Dighton Police Officers Local 306 Scholarship (2015)

### Skills

Microsoft Office (Word, Excel, PowerPoint); GC/FID and GC/MS; Flame AAS; UV/vis; FTIR; TLC; wet chemistry; quantitative chemical analysis

**References:** available upon request