

# Addison McLaughlin

1806 Holleman Dr. W. Apt. B ♦ College Station, TX 77840 ♦ (325)315-8681 ♦ addisonmclaugh@gmail.com

## EDUCATION

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**Texas A&M University** *College Station, TX* Graduation: Dec 2020  
**Bachelor of Science in Chemical Engineering & Energy Engineering Certificate** Final 3 Semesters GPA: 4.0  
**Honors:** President's Endowed Scholar, The Society for Collegiate Leadership & Achievement,  
The National Society of Collegiate Scholars, and Golden Key International Honour Society.  
**Business Immersion for Engineers** May 2019

## PROJECT EXPERIENCE

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**Energy Management Proposal** *College Station, TX* May 2020

- Designed and proposed innovative plan to achieve energy efficacy within the Munnerlyn Building, located on the Texas A&M campus.
- Proposal selected to be implemented on the building.

**Collaborative English Project** *College Station, TX* Apr 2019

- Created a team contract, proposal, and recommendation report using Microsoft Word.
- Gave a professional oral presentation.

**Study Abroad Collaborative Project** *Tixméhuac, YUC* Mar 2017

- Developed a model water pump & filter for the poorest community in the Yucatán Peninsula.

## WORK EXPERIENCE

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**Sylvan Learning Center** *Bryan, TX* Mar 2021 – Present  
**Teacher**

- Teach Kindergarten through College Level Reading, Math, SAT Prep, and ACT Prep.

**Citywise Marketing** *San Angelo, TX* July 2014 – Present  
**Office Assistant**

- Answer phone calls, schedule meetings, file documents, and manage websites remotely.

**Texas A&M University** *College Station, TX* Jan 2017 – May 2018  
**Paid Foundations of Engineering Peer Teacher**

- Led recitations, aided lectures, facilitated in-class activities, and graded assignments.
- Taught students coding in MATLAB, LabVIEW, and Microsoft Excel.
- Inspired students to utilize errors as learning tools & produce their best work.
- Adjusted explanations until everyone understood the topic.
- Learned new skills, such as soldering, at a fast pace in order to instruct.

**SKG Engineering** *San Angelo, TX* May 2015 – Aug 2016  
**Paid Summer Lab Intern**

- Conducted quality tests and titrations on water samples.
- Digitized excessively large documents to improve workplace efficiency.
- Assisted with Storm Water Pollution Prevention Plans, and AutoCAD Designs.

## INVOLVEMENT

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**United Campus Ministries** *College Station, TX* Nov 2016 – Dec 2020  
**Officer**

- Designed logos & slogans to promote events held by the organization.
- Provided free peanut butter and jelly sandwiches to students at lunch once a week.

**Society of Underwater Technology** *College Station, TX* Nov 2016 – June 2017  
**Outreach Officer**

- Directed new program to introduce Middle School students to STEM majors.