

Grant Eyer

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(270)-556-2920

590 Palisades Circle

Paducah, Kentucky

42001

Education

Aug 2020 –
Present

University of Kentucky - Paducah Engineering Campus (UK-Paducah)

Bachelor of Science in Chemical Engineering (Anticipated May 2024)

- Cumulative GPA: 4.0

West Kentucky Community and Technical College (WKCTC)

Associate in Science (Anticipated May 2023)

- Cumulative GPA: 4.0

Engineering Activities

Arkema (Calvert City, KY)

Summer
2022

Process Technology Intern

From May 11th - August 12th, I...

- Participated in markup sessions of both current operation and developing project process flow diagrams
- Created PI Vision graphics for a new F-1233zd process
- Learned about fundamental plant terminology and process safety.

American Institute of Chemical Engineers (AIChE)

2021-
2022

- Completed ELA 950 SACHE® Certificate Program - The Importance of Process Safety
- Completed ELA 951 SACHE® Certificate Program - Hazard Recognition
- Completed ELA 952 SACHE® Certificate Program - Minimizing Identifying Process Safety Hazards
- Completed ELA 953 SACHE® Certificate Program - An Introduction to Managing Process Safety Hazards

2020-
2021

- Chem-E-Car team member

Honors

2022-
2023

- Fall 2022 Dean's List (UK-Paducah)
- Donald F. Othmer Sophomore Academic Excellence Award (UK-Paducah)
- Initiated into Tau Beta Pi

2021-
2022

- Spring 2022 Dean's List (UK-Paducah/WKCTC)
- Certificate of Excellence in Physics (WKCTC)
- Certificate of Excellence in Chemistry (WKCTC)
- Mathematics Honor Award (WKCTC)
- Fall 2021 Dean's List (UK-Paducah/WKCTC)

2020-
2021

- Spring 2021 Dean's List (UK-Paducah/WKCTC)
- Fall 2020 Dean's List (UK-Paducah/WKCTC)

Computer Skills

Software:

- Aspen Plus
- Microsoft Excel
- Microsoft Word

Programming Languages:

- C++
- LaTeX
- MATLAB
- Python

Note: I am proficient at using Microsoft Excel, Microsoft Word, and MATLAB; I have basic working knowledge of the other listed languages and software.

Campus Work and Community Outreach

- Summer Orientation Leader
- Peer Tutor
- Campus Tour Guide
- Engineering Day (E-day)