Sydney Bakker

966 Giles Road Troy, MO 63379 (314) 750-0915 sbdgf@umsystem.edu

EDUCATION

St. Dominic High School, O'Fallon, MO — *High School Diploma*

August 2017 - May 2021

4.30 Cumulative weighted GPA. Summa Cum Laude Graduate

University Of Missouri, Columbia, MO— Current Undergraduate Student

August 2021 - Anticipated Graduation: May 2025

Anticipated Degree: B.S. Biochemistry

3.96 Cumulative GPA

COLLEGE UNDERGRADUATE INVOLVEMENT

Sigma Kappa Sorority Active Member

(Fall 2021 - present)

Sigma Kappa Academic Mentor

(Fall 2022)- This leadership role includes keeping track of new members' study hours each week and helping them succeed academically.

Sigma Kappa Vice President of Academic Excellence

(January 2023-December 2023) - This elected executive council position consists of keeping track of chapter academics and overseeing the sorority academic study hours program.

COMMUNITY INVOLVEMENT AND VOLUNTEER WORK PALS Animal Shelter Volunteer (25+ hours) — Hawk Point, MO

2021- Performed various tasks such as cleaning animal pens, feeding animals, and walking dogs. Gained valuable responsibility and communication skills.

Boone Trail Elementary - Wentzville, MO

Helping teachers set up classrooms

Walk to end Alzheimer's— Columbia, MO

(2021, 2022) Worked at the check in table and welcomed participants.

Romriell Performance Horses Summer Camp— Foristell, MO

(2022, 2023) As an assistant riding instructor, I helped teach kids how to care for and ride horses. Gained leadership skills.

SKILLS AND CERTIFICATIONS

Missouri Seal of Bi-Literacy in Spanish (2021)

AWARDS/ACHIEVEMENTS

George Washington Carver Award- graduated top 10% of high school class.

High School Science Department Award (2021)

Cuivre River Electric Company Calendar Photo Contest Winner (2014-2023)

United States Dressage Federation youth photo contest winner

Personal Photography Show at Oak Bend St. Louis County Library - featuring over 50 photos

University of Missouri Curators Scholars Award (2021, 2022, 2023) - Academic Scholarship