

Austin Y. Hendrix

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EDUCATION

Hendrix College, Conway, Arkansas

Bachelor of Arts in Biochemistry and Molecular Biology, International Relations minor
Dean's List, Fall 2019-Fall 2022

expected May 2023

GPA: 3.75

MEDICAL EXPERIENCES

Baptist Health, Little Rock, AR, Phlebotomist in Emergency Department

Develop skills associated with venipuncture site selection, tourniquet application and removal, puncture site decontamination, blood-borne pathogens exposure control, personal protective equipment use, biohazard waste management, and patient charting

Nov. 2021-Present

Arkansas Children's Hospital, Little Rock, AR, Volunteer

Assisted with personal care such as restocking equipment, feeding meals, transportation, and playing with patients

Sept 2022 – Nov 2022

Shadowed Dr. James Head, Orthopedic Surgeon, Conway Regional Hospital

Attended clinic at Conway Orthopedics and Sports Medicine and observed surgery at Conway Regional

Feb. 21, 2021

Shadowed Dr. Hayden Franks, Franks Dermatology, Little Rock, AR

Engaged with patients as Dr. Franks removed melanoma tags via nitrogen freezing and observed the clinic through the team of scribes, nurses, and physician interaction with the patients.

January 23, 2022

RESEARCH EXPERIENCES

Willyard Laboratory, Hendrix College, Conway, AR, Lab Assistant

Dr. Ann Willyard, Professor of Biology

Performed field collections, molecular lab research, and statistical analyses on the ponderosa pine complex in an effort to conduct species delimitation based on genetic, morphological and environmental characteristics.

May 2022 – Present

National Science Foundation, REU at Columbia University, Research Asst.

Dr. Abraham Moses, Supervisor

Worked on molecular and behavioral aspects of fungal mutualisms.

July 2021

CONTRIBUTED PRESENTATIONS

Hendrix, A. and A. Willyard. *Investigating the biogeography of Pinus ponderosa var. scopulorum through the use of microsatellite genotype data and ecological niche modeling*. Botanical Society of America, Columbus, Ohio (2021).

Hendrix, J. and A. Willyard. *Investigating the biogeography of Pinus ponderosa var. scopulorum through the use of microsatellite genotype data and ecological niche modeling*. Central Arkansas Undergraduate Research Symposium, Little Rock, Arkansas (2021).

WORK EXPERIENCES

Residence Life, Hendrix College, Conway, AR

Served as a Resident Assistant. Assessed and responded to the needs of 15 residents; planned and implemented community events; upheld college policies and promoted an encouraging community; selected to serve on Fall Training Committee and Recruitment Committee

Spring 2021- present

Dining Services, Hendrix College, Conway, Arkansas

Responsible for cleaning, organizing, and restocking dishes for serving

Spring 2020 - present

Self Employed: Lawn Care & Firewood Business, My Town, Arkansas

Created and managed my own business; sold an average of forty ricks of wood per year

2020 – 2021

LEADERSHIP EXPERIENCES

Hendrix Murphy Scholars Program for Literature and Language

Fall 2020-present

Participate in many of the literature/language events held on campus, take Oxford-style tutorial courses in literature, develop and carry out independent study projects, aid the program review committee.

Environmental Concerns Committee, Hendrix College

Fall 2020 – present

Serve as the Martin Hall Representative; responsible for glass recycling for residence hall

College Conduct Council, Hendrix College

Fall 2020 - present

Selected as peer member to hear serious cases that breached the College's standard of student conduct

Volunteer Action Committee, Hendrix College

Fall 2020 - present

Helped lead service projects on-campus and in central Arkansas; promoted social responsibility and strived to spark civic engagement; served on the Advocacy Sub-Committee which screened on campus documentaries

Hendrix Biological Society, Member

Fall 2019-present

Participated in lectures, scientific fieldtrips and service projects

PROFESSIONAL MEMBERSHIPS

American Physician Scientist Association (2020-present)

Botanical Society of America (2018-present)

SKILLS

Laboratory skills: DNA sequencing, Q-PCR, Genetic Engineering

Technical skills: Microsoft Access, Excel, Word, C, R, SQL,

Medical skills: Mental Health First Aid, Dementia Friends First Responder

Languages: Spanish (fluent) Chinese (proficient)

HONORS & AWARDS

Arkansas Academic Challenge Scholar

DAR Good Citizens Scholarship

Eureka Springs Alumni Association Scholarship

Eureka Springs Masonic Lodge Scholarship

Eureka Springs Rotary Scholarship

Hendrix Academic Scholarship

Hendrix College Award

Holiday Island Rotary Scholarship

Odyssey Distinction Award

St. John's Foundation Scholar

Theta Chi Chapter of Beta Sigma Chi Scholarship

REFERENCES

Dr. Pine Trees

Assistant Professor of Biology

Hendrix College

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Dr. John Number

Emergency Medicine

Baptist Hospital

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Residence Life

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