<u>VISIT APPLY TUITION GIVE JOBS MYCNU</u>

NEWSROOM

↑ News / 2020 / April / Honors Program Awards Summer Research Stipends



Honors Program Awards Summer Research Stipends

STUDENTS FROM A WIDE VARIETY OF MAJORS WIN CASH STIPENDS FOR SUMMER PROJECTS.

by Brian McGuire | April 23, 2020

Above: Undergraduate research is an integral part of a CNU education.

Read time: about I min

A group of students from majors spanning the academic spectrum, from genetics to music, are the winners of this year's <u>Honors Program</u> summer research stipend competition. The winners each receive a \$1,000 stipend to support their independent research projects. The winners are listed below.

- Emily Abrel, <u>music</u>
 Learning and Opportunity Gaps of Music Students: A Study on Appealing to the Needs of All Students
- Julia Allen, <u>political science</u> Hizballah's Member Retention Methods and the Role That Gender Plays
- Chris Balog, <u>chemistry</u>
 Synthesis of Hydrogen through Catalysis of Precious Metal MOFs Supported on Graphene
- Margaret Brown, <u>biology</u>
 Catalysis of Sodium Borohydride Using Copper and Silver Nanoparticles
- Corbette Confit-Fox, <u>theater</u>
 Playing God: The Power of Creation in Frankenstein Through the Lens of Gender

1 of 2 6/16/2025, 10:38 AM

• Jessica Cropley, chemistry
Use of Carbon Microspheres Decorated with Platinum and Palladium Nanoparticles for Hydrogen-Evolving

• Hannah Hinkley, biology
Bodies of Research: Psychological Reasoning Behind Donation of Body for Cadaveric Study and Dissection

• Leah Johnson, <u>biology</u>

Monitoring Metal Contaminants in Oysters in the Elizabeth River

Reaction in Varying Environmental Conditions

Jessica King, <u>sociology</u>
 The History of Redlining and Housing Segregation in Newport News and Hampton, Virginia

• Noah Mulligan, political science A Tangible Difference: Ambassador Henry Morgenthau, Sr., Rabbi Stephen Wise, and the Armenian Genocide

Ryo Murasaki, biology
 Utilizing Gene Prediction and Development of a Genomic Library to Conduct Fern Population Genetic Analysis

 Megan Moran, biology Population Structure and Connectivity in Townsend's Big-Eared Bat

• Brooke Nixon, <u>information science</u>, <u>psychology</u> The COVID-19 Crisis: Cross-Cultural Leadership Lessons from China, Italy, and the United States

• Clifton Painter, political science Libyan Crisis Recharged: International Maneuvering Triggering Renewed Threats

• Lauren Proulx, biology Ancient Anatomy: A Study in Art Technique and Anatomical Accuracy

Lucas Sharrett, biology
 Volatile Organic Compound Emissions and Floral Morphology of Three Species of Sexually Dimorphic Silene
 Differing in Pollinator Composition

 Jakira Silas, sociology
 Doing "Diversity": College Instructors' Perceptions, Encounters, and Praxis Regarding Diversity and Inclusion on Campus and in the Classroom

• Grant Wiley, philosophy
Documenting a New Biblical Archaeological Site: Israel, 1887-2020

• Kristen Ziccarelli, political science Exploring the Types of U.S. Diplomacy in the Argentinian Transition from Dictatorship to Democracy

2 of 2