

GRADUATE SCHOOL AND SUMMER RESEARCH PROGRAM PLACEMENTS

ACADEMIC ADVANCEMENT PROGRAMS | DIVISION OF TEACHING AND LEARNING UNIVERSITY OF CENTRAL FLORIDA | WWW.AAP.UCF.EDU/MCNAIR

The McNair Scholars Program, first funded in the fall 2003, is designed to assist its scholars in gaining admission to graduate programs leading to a doctoral degree. The program targets low-income and first-generation students and members of groups that are underrepresented in graduate education. The graduating cohort **average GPA was 3.8**. **100% of graduating scholars were accepted into graduate programs** and **received full funding packages**. Our scholars received numerous prestigious awards including an **Order of Pegasus** award, **Ford Fellowship Honorable Mention**, **three National Science Foundation Fellowships**, a **University of Oxford - Florida Frost Scholarship**, and a **Goldwater Scholarship**. For more information contact aap@ucf.edu.

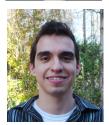
Graduating Scholars Spring 2018



Jennifer Carvel Psychology University of North Texas Doctoral Program in Clinical Psychology UCF Mentor: Dr. Charles Negy



Sarah Davenport Anthropology Brown University Doctoral Program in Anthropology UCF Mentor: Dr. Joanna Mishtal Prestigious Awards: Order of Pegasus & NSF GRFP



Kevin Negy Computer Science Cornell University Doctoral Program in Computer Science UCF Mentor: Dr. Avelino Gonzalez Prestigious Award: Ford Foundation Honorable Mention



Thomas Rechtman Mathematics Vanderbilt University Doctoral Program in Earth and Environmental Sciences UCF Mentor: Dr. Ram Mohapatra



Cassandra Sarria Biology University of Indiana at Bloomington Doctoral Program in Cognitive Science & Psychology/Brain Sciences UCF Mentor: Dr. Anna Savage



Joey Velez-Ginorio Computer Engineering

MSc in Mathematics and Foundations of Computer Science - University of Oxford Ph.D. in Brain & Cognitive Science at Massachusetts Institute of Technology UCF Mentor: Dr. Guo-Jun Qi Prestigious Awards: Goldwater, NSF GRFP & Oxford-Frost Scholarship

Summer Program Placements 2018



Andres Acosta Psychology McNair Summer Research Institute (MSRI) University of Central Florida UCF Mentor: Dr. Steve Jex



Juan Arias Chemistry Amgen Scholar Program University of California Berkeley UCF Mentor: Dr. Karin Chumbimuni-Torres



Lianne Brito Civil Engineering NSF REU: Sustainability of Civil Infrastructure University of Nebraska-Lincoln UCF Mentor: Dr. Kevin Mackie



Stephanie Castelin *Psychology* McNair Summer Research Institute (MSRI) University of Central Florida



Desiree Dominguez *Computer Engineering* McNair Summer Research Institute (MSRI) University of Central Florida UCF Mentor: Dr. Joseph Kinder



Nathalie Fernandez Computer Science NSF REU: Center for Brains, Minds, and

Machines Massachusetts Institute of Technology UCF Mentor: Dr. Guo-Jun Qi



Gillian Gomer Physics

McNair Summer Research Institute (MSRI) University of Central Florida UCF Mentor: Dr. Adrienne Dove



Chanelle Hunter Biomedical Sciences Leadership Alliance Summer Research Early Identification Program (SR-EIP) Vanderbilt University UCF Mentor: Dr. Alicia Hawthorne



Luis Hurtado Electrical Engineering MIT Summer Research Program (MSRP) Massachusetts Institute of Technology UCF Mentor: Dr. Yeonwoong Jung



Jessica Jowais Biology Summer Undergraduate Research Fellowship (SURF) University of Central Florida UCF Mentor: Dr. Patrick Bohlen



Sire Kassama Biology Applied Plant Systems (APS) University of Nebraska-Lincoln UCF Mentor: Dr. Anna Savage



Isaiah Morales

Digital Media McNair Summer Research Institute (MSRI) University of Central Florida



Antonett Nunez-Delprado Physics NSF-REU: Cornell Laboratory for Acceleratorbased Sciences and Education (CLASSE) Cornell University UCF Mentor: Dr. Eduardo Mucciolo



Daniela Ojeda Mechanical Engineering

NSF International Research Experience for Students (IRES) Germany Collaboration Advance Research and Education Materials for Extreme Environments German Aerospace Center (DLR) and UCF UCF Mentor: Dr. Ali Gordon



Sharon Park Mechanical Engineering McNair Summer Research Institute (MSRI) University of Central Florida UCF Mentor: Dr. Yongho Sohn



Sarah Parker Sociology

Leadership Alliance Summer Research Early Identification Program (SR-EIP) Brown University UCF Mentor: Dr. Amy Donley









Victor Rodriguez Mechanical Engineering Washington Internship for Students of Engineering (WISE) Washington D.C. UCF Mentor: Dr. Tania Roy



Yves Valentine Psychology

Giselle Pombar

Princeton University

Tristan Reynoso

Cornell University

Vanessa Rijo

Sociology

Mathematics

for Diversity in Chemistry

Summer Undergraduate Research Program

NSF REU: Louis Stokes Alliance for Minority

UCF Mentor: Dr. Fernando Uribe-Romo

Participation Research Experience for

UCF Mentor: Dr. Bhimsen Shivamoggi

McNair Summer Research Institute (MSRI)

Undergraduates Program (LSAMP)

University of Central Florida

UCF Mentor: Dr. Michael Armato

Chemistry

Psychology Research Experience Program (PREP) University of Wisconsin - Madison UCF Mentor: Dr. Valerie Sims



George Walters-Marrah

Biotechnology & Biomedical Sciences Leadership Alliance Summer Research Early Identification Program (SR-EIP) University of Pennsylvania UCF Mentor: Dr. Kyle Rohde Prestigious Award: Goldwater Scholarship



Ali Younis Chemistry Summer Research Opportunities Program (SROP) Michigan State University UCF Mentor: Dr. Karin Chumbimuni-Torres

Pre-McNair Summer Placements

Julissa Burgos Biomedical Sciences Summer Research Opportunities Program (SROP) Research Fellowship (SURF) Univeristy of Iowa

Stephanie Macassi Biotechnology Summer Undergraduate University of Central Florida

Bolivar Perez Civil Engineering Summer Research Opportunity Program (SROP) University of Michigan



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Summer Undergraduate

Research Fellowship (SURF)

University of Central Florida

Stefani Hammond

Anthropology

