

Student Name	General Area	Specific Title	Faculty Mentor
Colette Kearney	Internship in Media and Comm	Internship with VVU Athletic Communications	Kathy Merlock Jackson
Emily Moody	Internship in Media and Comm	Internship with All Good Granola	Kathy Merlock Jackson
Lily Reslink	Internship in Media and Comm	Internship with Steps Foundation, Inc.	Kathy Merlock Jackson
Jacob Springer	Internship in Media and Comm	Internship with Studio Center	Kathy Merlock Jackson
Emmanuel Garcia	Field Experience in Education	From Source to Summit: Costa Rica	Bill McConnell
Madeline Yale	Field Experience in Education	Testing the Reliability of Environmental DNA Kits	Bill McConnell
Stephanie Clark	Field Experience in Education	Benin Mangrove Project: Costa Rica.	Bill McConnell
Alison Pollack	Field Experience in Education	Environmental Education Experience	Bill McConnell
Desi Holleran	Internship in the Natural Sciences		Annika Quick
Ashantaye Dubois	Research in Natural Sciences	African-American Chemists in the United States from Post-Civil War to Modern Times	Kevin Kittredge
Emma Wehr	Research in Natural Sciences	Towards the Total Synthesis of Methyl 2,3,3,3-Tetraphenylpropanoate	Kevin Kittredge
Julian Bishop & Franklin Washington	Research in Natural Sciences	Convection Cooling of Various Beverage Containers	Kevin Kittredge
Michaela Elston	Internship in Social Work	Internship with C.H.I.P.S	Annette Clayton
Brianna Walters	Internship in Social Work	Internship with VBDHS - Child Protective Services	Annette Clayton
Chelsea Walsh	Internship in Social Work	Internship - Navy Marine Relief Corps Society	Annette Clayton
Laurena Lara	Internship in Social Work	Internship - The H.U.F. Center	Annette Clayton
Aoi Shudoh	GS POLS Internship	Internship Experience with the Juani Project	Linda Ferguson
Sandra Abdellah	Instrumental Methods of Analysis	Development of a Spectrofluorimetric Method for the Quantification of Amisulpride in Saliva	Maury Howard
Felix Bevc	Instrumental Methods of Analysis	Quantitative Analysis of Caffeine Concentrations in Black and Green Tea based on different Brewing Methods using HPLC	Maury Howard
Kiera Doyle	Instrumental Methods of Analysis	How Caffeinated is Your Coffee? An Analysis of Cold Brew Caffeine Concentration with Various Degrees of Grinding using GC-MS	Maury Howard
Kameron Logan	Instrumental Methods of Analysis	Comparative analysis of calcium content in cheeses	Maury Howard
Jack Palmer	Instrumental Methods of Analysis	What's in your favorite vodka? A Quantitative Analysis of Potential Congeners in Vodkas at Diverse Price Points	Maury Howard
Sasha Saxon	Instrumental Methods of Analysis	Trace Metals and Bacteriological Analysis of Drinking Water Fountains at Virginia Wesleyan University	Maury Howard
Sandra Abdellah	Research in Natural Sciences	Revolutionizing Pharmaceutical Analysis: Amisulpride Quantification via Innovative Paper Analytical Devices	Maury Howard
Brittneyann Hoover	Research in Natural Sciences		Maury Howard
Lexie Soteriou, Felix Bevc & Sasha Saxon	Research in Natural Sciences		Maury Howard
Ashantaye Dubois	Internship in Allied Health Studies	Radiology with Sentara Leigh Hospital	Maury Howard
Aliyah Shabazz	Internship in Allied Health Studies	Internship with Chesapeake Care Clinic	Maury Howard
Micah Fox	Internship in Recreational Therapy	Internship with Sentara	Kristen Fedesco
Kayleigh Turner	Internship in Recreational Therapy	Internship with The Waterford at Virginia Beach	KristenFedesco
Andrew Powers	Internship in Recreational Therapy	Internship with St. Mary's Home	Kristen Fedesco
Sainandan Challagundla	Research in Natural Sciences		Joyce Easter
Veronika Murphy	Research in Natural Sciences		Caitlin Williams
Ariana Fletter	Supervised Research in Psychology	Research - focus groups about feminism	Taryn Myers
Ella Clingenpeel, Nathan Viricochea, Kadie Kennedy	Supervised Research in Psychology	Research - images of athletes	Taryn Myers
Riley Walton	Recreational Therapy Internship	Internship	Kristen Fedesco
Morgan DeCastro	Recreational Therapy Internship	Internship	Kristen Fedesco
Brian Ainsworth	Research in Computer Science		John Wang
Casey Lang	Research in Computer Science	A learning tool for data extraction from images	John Wang
Abigail Shoop	Research in Computer Science		John Wang
Kristin Tillotson	Research in Computer Science	Souvenirs: A Fantasy Exploration Game, an online database system	John Wang
Stephen Schneider	Research in Recreational Therapy	RT and Spinal Cord Injury	Kristen Fedesco
Lana Sloan, Lauren Hendricks, Doots Glodek, Anthony Lopez, Stephen Schneider	Evidence-Based Practice in Recreational Therapy	Lessons Learned at SRTS	Kristen Fedesco
Marco Molino	Internship in the Natural Sciences	VVU Campus Ash Stand and Emerald Ash Borer Assessment Internship	Marielle Postava-Davignon
Adrian Hawk	Internship in the Natural Sciences		Marielle Postava-Davignon
Kimberly Carosi	Internship in the Natural Sciences		Marielle Postava-Davignon
Claire Carter	Research in Natural Sciences		Marielle Postava-Davignon
Rachel Wilson	Internship in Recreational Therapy	Recreational Therapy Internship in Arizona	Kristen Fedesco
Alexander Moody	Internship in Natural Sciences	Internship Experience at Eastern Virginia Ear, Nose and Throat Specialists	Deirdre Gonsalves-Jackson
Madelyne Yale	Research in Natural Sciences		Deirdre Gonsalves-Jackson
Kat Williams	Research in Natural Sciences		Deirdre Gonsalves-Jackson
Brian Berkeley	Batten Honors College - Capstone Research		Travis Malone
Sarah Blackburn	Independent Research	Proof of Concept: Game Design from Idea to Reality	Travis Malone
Bryn Lister	Research in Natural Sciences		Elizabeth Malcolm
Mandi Pesha	Research in Natural Sciences	Forest Carbon Storage Differences in New vs Old Growth Forest on the Virginia Wesleyan Campus	Elizabeth Malcolm
Trinity Bowens	Research in Natural Sciences	Steps to Characterizing the Moss PP-BURP5 Gene in an Arabidopsis Triple Mutant	Eric Johnson
John Wampler	Research in Natural Sciences	Examining the Cellular Expression of BURP Domains in Transgenic Moss	Eric Johnson
Ajia Lindsey	Internship in Natural Sciences		Eric Johnson
Claire Carter	Batten Honors College - Capstone Research		Pate & Payne
Cara Caruso	Batten Honors College - Capstone Research		Pate & Payne
Alecia Fischman	Batten Honors College - Capstone Research		Pate & Payne
Henry Handley	Batten Honors College - Capstone Research		Pate & Payne
Brice Johnson	Batten Honors College - Capstone Research		Pate & Payne
Emma Lankford	Batten Honors College - Capstone Research		Pate & Payne
Breana Mahoney	Batten Honors College - Capstone Research		Pate & Payne
Edward McDonald	Batten Honors College - Capstone Research		Pate & Payne
Stuart Reyes	Batten Honors College - Capstone Research		Pate & Payne
June Richardson	Batten Honors College - Capstone Research		Pate & Payne
Josh Spicer	Batten Honors College - Capstone Research		Pate & Payne
Rowan Stuart	Batten Honors College - Capstone Research		Pate & Payne
Ryleigh Taylor	Batten Honors College - Capstone Research		Pate & Payne
Madelyn Yale	Batten Honors College - Capstone Research		Pate & Payne
Lamont Muse	Research in Computer Science		Abdullah Al-Alaj
Lexie Soteriou	Internship in Natural Sciences		Soraya Bartol
David Cattani	Internship in Natural Sciences		Soraya Bartol
Abby Moyers	Internship in Natural Sciences		Soraya Bartol
Gabrielle Hickman	Internship in Natural Sciences		Soraya Bartol
Abby Leo	Research in Natural Sciences		Soraya Bartol
Nick D'Antonio	Research in Natural Sciences		Soraya Bartol
Emma Wehr	Research in Natural Sciences		Chris Haley
Justin Wilt	Research in Natural Sciences		Chris Haley
Akhu Pierce	Research in Natural Sciences		Chris Haley
Brice Johnson	Internship in Environmental Studies		Chris Haley
Madelyn Yale & Nick D'Antonio	Cell and Molecular Biology		Eric Johnson
Ajia Lindsey & Trinity Bowens	Cell and Molecular Biology		Eric Johnson
Alex Moody and Erin Fucito	Cell and Molecular Biology		Eric Johnson
Kameron Logan	Internship in Chemistry	Chemistry Internship at Metropolitan Solutions	Kevin Kittredge
Jarod Donn	Research in Natural Sciences		Victor Townsend
Breanne Bessette	Global Engagement Experience	Taking advantage of traveling which studying abroad & experiencing difference cultures.	Brooke Novkovic
Mikayla Dayton	Global Engagement Experience	Student teaching experience while studying abroad in Spain. Difference in education systems.	Brooke Novkovic
Isabella Grosswiler	Global Engagement Experience	Ways in which she was transformed & how she had to adapt to the new environment	Brooke Novkovic
Breana Mahoney	Global Engagement Experience	Difference between traditional and postmodern Japanese art	Brooke Novkovic
Grace McGhee	Global Engagement Experience	Discussing all of her travels while abroad and how she managed to balance it all.	Brooke Novkovic
Tyler Noll	Global Engagement Experience	Exploration of the courses he took while abroad and how it helped him appreciate the culture.	Brooke Novkovic
Haley Sadler	Global Engagement Experience	Cultural differences throughout Japan. More traditional outside of Tokyo. Very urban and fast-paced within Tokyo. Examples based on her travels.	Brooke Novkovic
Gabriella Snowman	Global Engagement Experience	Advantages of taking a short-term study away course. Expectations versus reality. Complications during field research & how to pivot.	Brooke Novkovic