Willard Robinson

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Education	
PhD North Carolina State University, Economics	Aug. 2022 to present
MS Montana State University, Applied Economics	June 2022
 BA Appalachian State University, Economics (Summa cum laude) Minor: mathematics 	May 2020
Research Experience	
 Graduate research assistant Market design with Umut Dur (NCSU) 	Raleigh, NC Jan. 2025 to present
Graduate research assistantEnvironmental policy with Spencer Banzhaf (NCSU)	Raleigh, NC Jan. 2024 to Dec. 2024
 Graduate research assistant Agricultural and environmental policy with Nick Hagerty (MSU) 	Bozeman, MT Aug. 2020 to May 2022
 Research assistant Non-market valuation with John Whitehead (ASU) Experimental economics with Brock Stoddard (ASU) 	Boone, NC June 2019 to May 2020
Teaching Experience	
 Graduate teaching assistant ECG 715 (PhD): Environmental and Resource Economics (<i>Fall 2024</i>) ECG 702 (PhD): Microeconomics II (<i>Spring 2024</i>) ARE 336 (undergraduate): Environmental and Resource Economics (<i>Fall 2023, Spring 2025</i>) EC 202 (undergraduate): Principles of Microeconomics (<i>Fall 2022, Spring 2023, Fall 2023</i>) 	Raleigh, NC
 Head graduate teaching assistant EC 202 (undergraduate): Principles of Microeconomics (<i>Fall 2023</i>) 	Raleigh, NC
 Instructor of record ECNS 202: Principles of Macroeconomics (<i>Fall 2021, Spring 2022</i>) 	Bozeman, MT
 Graduate teaching assistant ECNS 202 (undergraduate): Principles of Macroeconomics (Summer 2021, Summer 2022) ECNS 403R (undergraduate, honors): Introductory Econometrics (Fall 2020) 	Bozeman, MT
Accepted Presentations	
Alternative Methods To Fund America's National Parks Willard Robinson Appalachian Experimental and Environmental Workshop	Apr. 2024
Benefit-Cost Analysis of Rocky Knob Mountain Bike Park Willard Robinson National Conference on Undergraduate Research	Apr. 2020
Endowment Inequality in Public Goods Games: A Re-examination Willard Robinson National Conference on Undergraduate Research	Apr. 2020
Benefit-Cost Analysis of Rocky Knob Mountain Bike Park Willard Robinson State of North Carolina Undergraduate Research and creativity Symposium	Oct. 2019

Technical Skills .

Software (proficient, familiar): Julia, ETEX, R, Stata, Git/Github, HTML, Matlab, Python, SAS