

## PRASANGA PAUDEL

### PERSONAL INFORMATION

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Name: Prasanga Paudel

Date of Birth: April 21, 1997

E-mail: praspaud@ttu.edu

### EDUCATION

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**2023-2025**      **Masters of Science in Agriculture and Applied Economics** (*University of Georgia, Athens*)

- Thesis (in progress): US Citizens' willingness to pay for gasoline tax.

**2017 – 2021**      **Bachelor of Science in Agriculture** (*Tribhuvan University, Kathmandu*)

- Thesis: Assessment of Covid-19 Shocks in Dairy Market of Chitwan.

### WORK EXPERIENCE

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**2021**      **CIMMYT International, Kathmandu**

- Collaborated in multiple projects of National Rice Survey 2021 as an enumerator and on-field technical representative.

**2023**      **Research Assistant, Department of Agriculture & Applied Economics, UGA**

- Contributed to data analysis and economic assessment of the research project "Sustaining soybean production in the southeast United States through Integrated Soil Health Management System" as an RA.

**2024**      **Teaching Assistant, Department of Agriculture & Applied Economics, UGA**

- "Financial Management" - HFIM 3210  
Facilitated class sessions and provided academic support including grading exams, assignments, and projects, providing feedback to improve student performance.

**2024**      **Teaching Assistant, Department of Agriculture & Applied Economics, UGA**

- "Hospitality and Food Industry Human Resource Management" – HFIM 3150  
Assisted faculty in developing course plan, and in grading projects and presentations.

## EXTRACURRICULAR ACHIEVEMENTS

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| 2020 | National Member, <b>Society for Conservation Biology Nepal</b>      |
| 2022 | Attended “National Dialogue on Agriculture Financing in Nepal 2022” |

## COURSES AND CERTIFICATES

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- ✓ “A Crash Course in Data Science” by Johns Hopkins University
- ✓ “Applied Machine Learning in Python” by University of Michigan
- ✓ “Assessing Risk in Agriculture” by United Nations FAO e-learning Academy
- ✓ “Bayesian Statistics: Techniques and Models” by University of California, Santa Cruz
- ✓ “Data Analysis with R” by International Business Machines, IBM

## ADDITIONAL ALGEBRA AND CALCULUS COURSES

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- ✓ “Applied Linear Algebra, MATH-3300” by University of Georgia
- ✓ “Applied Calculus” by HarvardX, Harvard University

## STATISTICAL PROGRAMMING SKILLS

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MATLAB, SAS, STATA, R, Python, Excel, SPSS, LINGO

## REFERENCES

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### **Jeffrey D. Mullen**

Associate Professor & Undergrad Coordinator (Agricultural & Applied Economics)  
Department of Agricultural & Applied Economics, University of Georgia, Athens  
Email: [jmullen@uga.edu](mailto:jmullen@uga.edu)  
Phone: 706-542-0767



### **Gregory J. Colson**

Interim Department Head, Interim CAED Director, Professor  
Department of Agricultural & Applied Economics, University of Georgia, Athens  
Email: [gcolson@uga.edu](mailto:gcolson@uga.edu)  
Phone: 706-542-2481