Application Form

Research and Extension Experiences for Undergraduates (REEU):

Al-enabled Industrial Solutions for Forest Products (AI2F)

Submit this completed form, your resume, and unofficial transcript to Dr. Jason Street, at its118@msstate.edu with the subject heading "REEU Application 2025."

I.	Personal Information
Ful	Name:
Em	nail address: Phone number:
Cui	rrent college or university: Current major:
Yea	ar in program: □ Freshman □ Sophomore □ Junior □ Senior □ Other
Cui	rrent GPA: Are you/will you be at least 18 years old by May 26, 2025? 🗆 Yes 🗆 No
If s	elected, will you stay in the dorm? Yes No
II.	Areas of Interest
opį	ease indicate your order of preference (1-5) based on your level of interest in these research portunities (1 for best and 5 being the least). More information about each opportunity can be found the REEU site webpage (https://sites.google.com/view/msstateisereu/home).
	Al-enabled Solution for Real-time Woodchip Quality Assessment
	Lumber Moisture Content Determination using Image-based AI Techniques
	Al-based Scanning System to Sort Fence Posts by Diameter
	Training AI in Forest Insect Recognition for Early Detection and Monitoring
	Generative AI for Wood Product Samples
III.	Prior Experience

Please summarize any prior experience you have in this specific REEU. This can be related to any courses, research, or internship experiences related to AI and/or any forest products. Please limit your response to 100 words.

IV. Unofficial Transcript(s)

Along with your completed application form, please submit your latest unofficial transcript(s) from each college or university attended.