

# AGRICULTURAL AND BIORENEWABLE SYSTEMS MANAGEMENT, B.S.

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**Begin Campus:** Any Penn State Campus

**End Campus:** University Park

## Career Paths

The Agricultural and Biorenewable Systems Management major provides a broad background in applied sciences, engineering technology, systems analysis, and business management that can help you succeed in industry or a graduate degree program. With companies, stakeholders, and consumers invested in sustainable and efficient systems, career opportunities are diverse, and the demand for graduates is strong.

## Careers

Graduates find employment as technical consultants, quality assurance personnel, sustainability specialists, equipment evaluators and managers, and sales and field representatives, in renewable bioproducts or related agricultural sectors such as: power and machinery systems, forest products, food production, bioprocessing, environmental systems, bioenergy, and co-product development.

MORE INFORMATION ABOUT POTENTIAL CAREER OPTIONS FOR GRADUATES OF THE AGRICULTURAL AND BIORENEWABLE SYSTEMS MANAGEMENT PROGRAM (<https://agsci.psu.edu/academics/undergraduate/majors/biorenewable-systems/>)

## Opportunities for Graduate Studies

Graduates may continue their education in a graduate program with a science, engineering, or business orientation. The Department of Agricultural and Biological Engineering at Penn State offers M.S. and Ph.D. degrees in BioRenewable Systems.

MORE INFORMATION ABOUT OPPORTUNITIES FOR GRADUATE STUDY (<https://abe.psu.edu/graduate/brs/>)

## Professional Resources

- American Society of Agricultural and Biological Engineers (<https://www.asabe.org>)