

# BIOPROCESSING & BIOENERGY, MS - PROFESSIONAL SCIENCE MASTER'S

## *for the degree of Master of Bioprocessing & Bioenergy: Professional Master's Concentration*

**department website: Bioprocessing & Bioenergy** (<https://abe.illinois.edu/graduate/professional-science-masters>)

**department faculty: Bioprocessing & Bioenergy Faculty** (<https://abe.illinois.edu/directory/faculty>)

**overview of college admissions & requirements: TSM admissions** (<https://psm.illinois.edu/technical-systems-management>)

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The curriculum requires 42 graduate hours, consisting of a core and elective program, in addition to the required PSM concentration.

The areas of specialty are Plants, Soils and Feedstocks; Production, Processing and Use; Environment, Economics and Policy & Law, and Tools and Methods.

Code	Title	Hours
<b>Business courses prescribed by the Illinois PSM program</b>		10
PSM 501	PSM Industry Seminar I	0
PSM 502	PSM Industry Seminar II	0
PSM 503	PSM Industry Seminar III	0
PSM 555	PSM Internship	0

Code	Title	Hours
ABE 594	Graduate Seminar (Required for 2 semesters)	0
TSM 486	Grain Bioprocessing Coproducts	3
Courses (7 to 9) in the area of specialty from a designated list, and in consultation with the Director of Graduate Study		29
<b>Total Hours</b>		<b>42</b>

## Other Requirements <sup>1</sup>

Requirement	Description
Other requirements may overlap	
A PSM concentration is required.	
Minimum 500-level Hours Required	12
Overall:	
Minimum Hours Required Within the 8 at the 500 level	
Unit:	
Students will not be eligible to transfer graduate credit into this major. See individual program pages for specific details of disciplinary requirements.	
Minimum GPA:	2.75