

BIOENGINEERING: GENERAL BIOENGINEERING, MENG

for the degree of Master of Engineering in Bioengineering, General
Bioengineering Concentration

department website: <https://bioengineering.illinois.edu/>
department faculty: Bioengineering Faculty (<https://mechse.illinois.edu/people>)
overview of graduate admissions & requirements: <https://grad.illinois.edu/admissions/apply>
college website: <https://grainger.illinois.edu/academics/graduate>

Students pursuing the Bioengineering, MEng (http://catalog.illinois.edu/graduate/meng_bioengin) must select one of three concentrations:

Bioinstrumentation (<http://catalog.illinois.edu/graduate/engineering/bioengineering-meng/bioinstrumentation>)
 Computational Genomics (<http://catalog.illinois.edu/graduate/engineering/bioengineering-meng/computational-genomics>)
 General Bioengineering (p. 1)

for the degree of Master of Engineering in Bioengineering General
Bioengineering Concentration

For additional details and requirements for all degrees, please refer to the department's Graduate Studies Web site (<https://bioengineering.illinois.edu/academics/graduate>) and the Graduate College Handbook (<http://grad.illinois.edu/gradhandbook>).

Code	Title	Hours
	Core Concentration	18
	Technical Coursework from approved list	
	Business Coursework from approved list	
	Elective Courses chosen in consultation with advisor	8
	Professional Development from approved list	6
	Total Hours	32

Other Requirements

Code	Title	Hours
	Minimum 500-level hours required overall:	12
	Minimum GPA:	3.0
	Minimum credit hours taken from the University of Illinois at Urbana-Champaign campus:	20
	Maximum number of previous University of Illinois at Urbana-Champaign graduate-level coursework not applied to any other degree that may be transferred and applied to the major pending department and Graduate College approval	12