

Biological and Agriculture Technology Management — MS

The MS in Biological & Agricultural Technology Management requires a minimum of 30 semester credit hours of graduate course work that includes up to 6 credit hours of thesis research. After completion of research, candidates for the MS must successfully defend a thesis. The specific requirements for the MS program are:

Code	Title	Hours
MS Biological & Agricultural Technology		
BSEN 7990	Research And Thesis	6
BATM 6120	Electronics and Controls	3
BSEN 7950	Seminar	1
Select 6 credits of other BATM courses (@6000-8999) *		6
Select 3 credits of Statistics of other related courses (@6000-8999) *		3
Select 6 credits of other Agriculture courses *		6
Select 5 credits of other courses (@6000-8999) *		5
Total Hours		30

* Specific courses are approved by student advisory committee. BSEN 7990 should be minimum of four credit hours and not more than 6 credit hours.