Biological and Agricultural Engineering (MS)

Degree Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
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<tbody>
<tr>
<td>BAE 591</td>
<td>Master's Research Methods I</td>
<td>2</td>
<td></td>
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<tr>
<td>BAE 592</td>
<td>Master's Research Methods II</td>
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</table>

Math / Statistics / Biomathematics Courses

The required “Mathematics / Statistics / Biomathematics Courses” are determined in conjunction with the academic committee.

Elective Courses

“Elective Courses” are determined in conjunction with the academic committee to meet the 30 total credit hours.

Total Hours

30

1 Minimum of 20 credit hours must come from 500-level and above courses
2 Maximum 6 hours S/U graded courses

Faculty

Michael D. Boyette
Michael R. Burchell II
Jay Jayang Cheng
Mari S. Chinn
Garey Alton Fox
Scott A. Hale
William F. Hunt III
Lingjuan Wang Li
Gary T. Roberson
Sanjay Bikram Shah
Mohamed A. Youssef
Wenqiao Yuan
Francois Philippe Birgand

Practice/Research/Teaching Professors

Otto DeBruhl Simmons III

Adjunct Professors

Christopher R Daubert
Sheila Marie Saia
Ratna Rani Sharma

John J. Classen
Barbara A. Doll
Steven George Hall
Praveen Kolar
Celso Francisco Castro Bolinaga
Grant H. Ellington
Lucie S. G. Guertault
Daniela Jones
Suzanne McKay Leonard
Chad Ashley Poole
Natalie G. Nelson Sagues
Chadi Sayde
Mahmoud A. N. A. N. Sharara
Jason Kellam Ward
Sierra Young

George Maynard Chescheir III
Robert O. Evans Jr.
Garry L. Grabow
Rodney L. Huffman
Gregory Donald Jennings
Richard W. Skaggs
Jean Spooner
Larry F. Stikeleather
Daniel H. Willits

Adjunct Professors

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Sheila Marie Saia
Ratna Rani Sharma