

Biological and Agricultural Engineering (MS)

Degree Requirements

Code	Title	Hours
Required Courses		2
BAE 591	Master's Research Methods I	
BAE 592	Master's Research Methods II	
Math / Statistics / Biomathematics Courses		6
The required "Mathematics / Statistics / Biomathematics Courses" are determined in conjunction with the academic committee		
Elective Courses ^{1, 2}		22
"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

Geng (Frank) Bai, *Assistant Professor*

Area of Research: Precision and Digital Agriculture

Francois Philippe Birgand

Michael D. Boyette

Michael R. Burchell II

Celso Francisco Castro Bolinaga

Jay Jiayang Cheng

John J. Classen

Barbara A. Doll

Grant H. Ellington

Garey Alton Fox

Khara Deanne Grieger

Lucie S. G. Guertault

Scott A. Hale

Steven George Hall

William F. Hunt III

Daniela Jones

Praveen Kolar

Suzanne McKay Leonard

Chad Ashley Poole

Gary T. Roberson

Natalie G. Nelson Sagues

Ryan Sartor, *Assistant Professor*

Area of Research: Bioprocess Engineering

Chadi Sayde

Sanjay Bikram Shah

Mahmoud A. N. A. N. Sharara

Lingjuan Wang Li

Jason Kellam Ward

Lirong Xiang

Sierra Young

Mohamed A. Youssef

Wenqiao Yuan

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

Practice/Research/Teaching Professor

Otto DeBruhl Simmons III

Adjunct Professors

Christopher R Daubert

Sheila Marie Saia

Ratna Rani Sharma

Adjunct Associate Professor

Wesley Mark Porter

Adjunct Assistant Professor

Kristina Hopkins