

BS BIORESOURCE AND AG ENGINEERING 2022-2026

This document displays only your course requirements at the time of publication of the catalog. You must use your Degree Progress Report to track all graduation requirements.

Approved	Electives 1
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BRAE 302 Servo Hydraulics

BRAE 333 Aquacultural Engineering
BRAE 335 Internal Combustion Engines

BRAE 345 Aerial Photogrammetry and Remote Sensing

BRAE 348 Energy for a Sustainable Society
BRAE/NR 349 Water for a Sustainable Society
BRAE 400 Special Problems (4 units maximum)

BRAE 405 Chemigation

BRAE/EE 434 Automotive Engr for a Sustainable Future

BRAE 435 Drainage

BRAE 436 Food & Agriculture Process Water Engr BRAE 447 Advanced Surveying with GIS Applications

BRAE 448 Bioconversion

BRAE 450 Solar Photovoltaic System Engineering

BRAE 532 Water Wells and Pumps
BRAE 533 Irrigation Project Design
CHEM 312 Survey of Organic Chemistry
IME 319 Human Factors Engineering

MCRO 421 Food Microbiology

any upper-division CE course any upper-division EE course any upper-division ENVE course any upper-division ME course