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|----------------------|-------|-----------------|-------|
| Student: | _____ | Major & Status: | _____ |
| Expected Graduation: | _____ | Catalog Year: | _____ |

Dual Degree Curriculum, B.Sc. Agricultural and Applied Economics & B.B.A. Undergraduate Catalog, 2023-24

| Year I | Fall | | Spring | |
|----------|---------------------------|-------|----------------------------|-------|
| | Lab Science ^a | _____ | Lab Science ^a | _____ |
| | ENGL 1301 | _____ | ENGL 1302 | _____ |
| | MATH 1330 | _____ | MATH 1331 | _____ |
| | POLS 1301 | _____ | POLS 2306 | _____ |
| | Ag. Elective ^b | _____ | AAEC 2305 | _____ |
| Year II | Fall | | Spring | |
| | ECO 2302 | _____ | AAEC 3301 | _____ |
| | COMS 2358 | _____ | AAEC 2401 | _____ |
| | HIST 2300 | _____ | HIST 2301 | _____ |
| | ACCT 2300 | _____ | ACCT 2301 | _____ |
| | AGSC 2301 | _____ | LPC/MC/CA ^c | _____ |
| | | | | _____ |
| | Summer | | Summer | |
| | PCOM 3373 | _____ | MKT 3350 | _____ |
| | LPC/MC/CA ^c | _____ | MGT 3370 | _____ |
| Year III | Fall | | Spring | |
| | ISQS 3344 | _____ | AAEC 3100 | _____ |
| | AAEC 3315 | _____ | AAEC 3316 | _____ |
| | AAEC 4319 | _____ | ECO 3311 | _____ |
| | BLAW 3391 | _____ | BA GROUP ^d | _____ |
| | AGGB GROUP ^f | _____ | AGGB GROUP ^f | _____ |
| | FIN 3320 | _____ | AAEC 4316 | _____ |
| Year IV | Fall | | Spring | |
| | AGGB GROUP ^f | _____ | AAEC 4302 | _____ |
| | MGT 4380 | _____ | AGGB GROUP ^f | _____ |
| | BA GROUP ^d | _____ | AGGB GROUP ^f | _____ |
| | BA GROUP ^d | _____ | BA GROUP ^d | _____ |
| | BA GROUP ^d | _____ | BA GROUP ^d | _____ |
| | BA GROUP ^d | _____ | Free Elective ^e | _____ |

Fall Through

DEPARTMENTAL CORE POLICY: The Departmental Core (CORE) includes AAEC 3315 (Agricultural Price Theory), AAEC 2401 (Agricultural Statistics), and AGSC 2301 (Agribusiness Data Anlys. and Mdlg. with Spreadsheets). All students expecting to graduate on schedule are strongly advised to complete the CORE before they reach 90 hours of completed coursework. Students failing to successfully complete the CORE by 90 hours may delay their graduation date.

MINIMUM GRADES: All courses in Business Administration, MATH, ECO, ENGL, and AGSC 2301, AAEC 2305, and AAEC 2401 must be completed with a grade of C or better. A minimum adjusted cumulative TTU GPA of 2.75 must be maintained in the program.

MINIMUM 3000/4000 HOURS: Students must complete a minimum of 40 JR/SR hours to meet graduation requirements.

MINIMUM HOURS: The minimum number of hours required for graduation is 144.

Continued on back

- a LAB SCIENCE:** Selected from PSS 1411 and 2401, ANSC 1401, NRM 1401, ATMO 1300/1100, BIOL 1401 and 1402, CHEM 1305 and 1306, GEOG 1401, GEOL 1303/1101, PHYS 1403 and 1404, or any other 4-hour lab science course (see Life and Physical Sciences Core Curriculum Requirement in Undergraduate Catalog).
- b AGRICULTURAL ELECTIVE:** Selected from PSS 1321, NRM 1300, ANSC 1401, and NRM 1401.
- c LANGUAGE, PHILOSOPHY, & CULTURE / MULTICULTURAL / CREATIVE ARTS:** There are three University Core Curriculum requirements covering Language, Philosophy, and Culture (LPC), Multicultural (MC), and Creative Arts (CA). The three requirements may be satisfied individually by satisfactory completion of three separate courses (see Core Curriculum requirements in Undergraduate Catalog). However, it is possible to satisfy all three requirements by satisfactory completion of two courses. This is accomplished by selecting a course that meets both MC and LPC and a second course meeting CA, or by selecting a course that meets both MC and CA and a second course meeting LPC. A list of courses that meet MC/LPC or MC/CA is available from the CASNR Dean's Office.
- d BA CURRICULUM GROUP:** Choose 21 hours (not used to fulfill another requirement) of upper-level courses (3000 and 4000-level) from at least three of the following areas: ACCT, BECO, FIN, ISQS, MGT, MKT. At least nine hours must be senior-level courses. Be aware that some 3000 and 4000-level courses will have prerequisites. Please refer to course descriptions.
- e FREE ELECTIVE:** Two hours of free elective are chosen from any course not used elsewhere in the degree program.
- f AGGB CURRICULUM GROUP:** Select five courses from the AGGB Group -- AAEC 4303, AAEC 4304, AAEC 4305, AAEC 4306, AAEC 4309, AAEC 4312, AAEC 4313, AAEC 4315, AAEC 4317, and AAEC 4385. One of the 5 courses must be chosen from AAEC 4305, AAEC 4306, or AAEC 4313.

PREREQUISITES FOR AAEC COURSES

| Course | Semester(s) Offered | Prerequisite(s) |
|--|------------------------|--|
| AGSC 2301 Agribusiness Data Anlys. and Mdlg. with Spreadsheets | F, S | none |
| AAEC 2305 Fundamentals of Agricultural and Applied Economics | F, S, SS | none |
| AAEC 2401 Agricultural Statistics | F, S, SS | (1) College algebra or higher math |
| AAEC 3100 Seminar | F, S | (1) Junior standing, (2) AAEC 2305 |
| AAEC 3301 Agribusiness Marketing | F, S, SS | (1) AAEC 2305, (2) ENGL 1302 |
| AAEC 3302 Agribusiness Finance | F, S | (1) AAEC 2305, (2) MATH 1320 or 1330 |
| AAEC 3303 Cooperatives | S | (1) AAEC 2305 |
| AAEC 3305 Introduction to Sales | F, S | (1) Sophomore standing |
| AAEC 3306 Economics of the American West | S | (1) Junior standing |
| AAEC 3315 Agricultural Price Theory | F, S, SS | (1) AAEC 2305, (2) MATH 1331 |
| AAEC 3316 Applied Risk Analysis and Management | F, S | (1) AAEC 3315, (2) AGSC 2301, (3) AAEC 2401 |
| AAEC 4000 Internship in Agricultural and Applied Economics | F, S, SS | (1) Sophomore standing & instructor approval |
| AAEC 4101 Current Problems in Ag. and Applied Economics | F, S, SS | (1) Senior standing & instructor approval |
| AAEC 4301 Special Problems in Applied Economic Analysis | F, S, SS | (1) Instructor approval |
| AAEC 4302 Statistical Methods in Agricultural Research | S, SS | (1) AAEC 2401, (2) MATH 1331 |
| AAEC 4303 Property Appraisal | F | (1) AAEC 2305 |
| AAEC 4304 Agribusiness Logistics | F | (1) AAEC 2305 |
| AAEC 4305 Agricultural and Public Policy | F | (1) AAEC 3315 |
| AAEC 4306 International Agricultural Trade | S | (1) AAEC 3315 |
| AAEC 4309 Sustaining Global Ecology, Nat Res and Economy | F | (1) MATH 1330; Junior standing |
| AAEC 4312 Applied Optimization Methods | F | (1) AAEC 3315 |
| AAEC 4313 Natural Resource Economics | S | (1) AAEC 3315 |
| AAEC 4315 Strategic Agribusiness Management | F | (1) AAEC 2305 |
| AAEC 4316 Agricultural Financial Analysis | S | (1) AAEC 3302 or FIN 3320 |
| AAEC 4317 Commodity Futures Trading and Analysis | F, S, SS | (1) AAEC 2305 |
| AAEC 4319 Agribusiness Enterprise Management | F, S | (1) AAEC 2305 |
| AAEC 4320 Agribusiness Law | F | (1) AAEC 2305 |
| AAEC 4325 The US-Mexico Border Economy | S | (1) ECO 2302 |
| AAEC 4330 Natural Resource Law | S | (1) AAEC 2305 |
| AAEC 4385 Economics of Food Security, Conflict, and Terrorism | S | (1) AAEC 2305 |

NOTES: