

Degree Planning Sheet for BS in AGBU – 2018, 2019, 2020 Catalogs

This is a sample schedule to illustrate how long it will take to complete this degree plan. Additional semesters may be necessary if you are required to complete remedial courses, have transfer courses that do not apply to your degree plan, or take less than the suggested number of hours each semester. Advanced courses begin with a 3 or 4; the second digit of a course number indicates the number of credit hours. Many courses have prerequisites in addition to those noted; check the course description in the current catalog for details. Consult with an Agribusiness academic advisor before changing the sequence of courses. Failure to complete courses in the recommended sequence may delay graduation. For best results, earn an A in each course!

FR Fall 15 hrs	ENGL 1301 Composition I CA1 <i>(Pre-req: TSI Complete Reading/Writing)</i>	HIST 1301 US History to 1876 CA6	MATH 1324¹ Math for Managerial Decision Making CA2 ² <i>(Pre-req: TSI Complete Math)</i>	Additional Core Course ECON 1100, KINE 2115, MCOM 1130, or NGLI 1101 1 hr	ANSC 1319 and 1119 Animal Science	AGRI 1131 Intro to Prof. Leadership Skills or UNIV 1301 ³
FR Spring 16 hrs	ENGL 1302 Composition II CA1 <i>(Pre-req: ENGL 1301)</i>	HIST 1302 US History since 1876 CA6	MATH/STAT 1369 Elementary Statistics <i>(Pre-req: TSI Complete Math)</i>	PLSC 1307 and 1107 Plant Science	AGRI 1309 or CSTE 1330 Computers in Agriculture or Intro to Computers	
SO Fall 16 hrs	ECON 2301 Principles of Macroeconomics Social/Behavioral Science CA8 ²	POLS 2305 Prin Of American Govt National & State CA7	Natural Science w/ Lab CHEM 1406 or CHEM 1411 from CA3 menu ⁴	AGBU 2385 Analysis of the Ag Sector <i>(Pre-req: TSI Complete All Areas)</i>	AGBU 2317 Prin of Ag Econ <i>(Pre-req: TSI Complete All Areas)</i>	<input type="checkbox"/> Core Complete <input type="checkbox"/> Minor Complete <input type="checkbox"/> 18 hr Writing Enhanced <input type="checkbox"/> 120 hrs total
SO Spring 16 hrs	Creative Arts from CA5 menu <i>(PLSC 2399 if PLSC minor)</i>	POLS 2306 Texas Government CA7	Natural Science w/ Lab GEOG 1401 or CHEM 1407 recommended from CA3 menu ⁴	AGBU 2389 Agribusiness Financial Analysis <i>(Pre-req: TSI Complete All Areas)</i>	Course in minor	<input type="checkbox"/> 42 Adv hrs (3xxx, 4xxx) <input type="checkbox"/> SHSU: 24 Adv, 54 in degree GPA at least 2.0: <input type="checkbox"/> Overall <input type="checkbox"/> Major <input type="checkbox"/> Minor
JR Fall 15 hrs	Lang, Phil, Culture from CA4 menu	AGBU 3385 Quant Methods for Agribus <i>(Pre-req: MATH 1324, MATH/STAT 1369)</i>	AGBU 3361 Agribusiness Org & Mgt <i>(Pre-req: AGBU 2317, 2389)</i>	AGBU 3367 Ag Finance <i>(Pre-req: AGBU 2389)</i>	Course in minor	Possible AGBU Electives: 4319 Agribusiness Ventures 4365 Legal Issues in Agribus 4378 Farm and Ranch Mgmt
JR Spring 15 hrs	Component Area Option from CA9 menu 3	ACOM 3360 Ag Comm or ENGL 3330 Intro to Tech Writing <i>(Pre-req: ENGL 1302)</i>	AGBU 4340 Agribusiness Marketing <i>(Pre-req: AGBU 2317, 2385)</i>	Advanced AGBU elective	Course in minor	Possible AGBU Electives: (infrequently taught) 4362 Natural Resource Econ 4369 Special Topics 4377 Econ of Land Use and Plng
SR Fall 15 hrs	AGBU 4374 Ag Mkt Analysis & Prices <i>(Pre-req: AGBU 2317, MATH/STAT 1369)</i>	Advanced Ag Elective from AGBU, AGED, AGET, AGRI, ANSC, EQSC, PLSC, or WMG	AGBU 4363 Agricultural Sales and Consulting <i>(Pre-req: AGBU 2317, 2385)</i>	Course in minor	Course in minor	Additional Elective Options: (with AGBU advisor approval) AGRI 4364 Int'l Agriculture AGRI 4096 Independent Studies or Internship
SR Spring 12+ hrs	AGBU 4375 Advanced Agribusiness Mgt <i>(Pre-req: AGBU 3367, 3361)</i>	AGBU 4386 Ag & Food Policy <i>(Pre-req: AGBU 2317)</i>	Advanced AGBU elective	Course in minor	Course in minor <i>(if 7 courses required)</i>	Course in minor <i>(if 8 courses required)</i>

¹ If a student is interested in attending graduate school in Agribusiness or Agricultural Economics, it is highly recommended to take MATH 2399 in addition to MATH 1324.

² When students take MATH 1324, it may also count as their Component Area 2 (CA2) course if not already taken. ECON 2301 may also count as CA8.

³ UNIV 1301 may be substituted if required by university admissions or if the student is enrolled in the Ag Cohort

⁴ Students should consult with an Agribusiness advisor to determine if there is a specific natural science for their minor. ANSC and PLSC minors must take CHEM 1406. CHEM 1407 is recommended for the second CA3.