Bachelor of Science in Agriculture
Major in Agriculture- Business and Management
(Horticultural Business Specialization)

2013
Overall Texas State GPA: 2.00  Major GPA 2.25

In the absence of high school foreign language credit, two semesters of the same modern language must be taken at the college level.

See the Texas State University-San Marcos undergraduate catalog for complete list of graduation requirements. The final responsibility for meeting all graduation requirements stated in the undergraduate catalog rests with the student. This form is only a guide to understanding the Texas State Undergraduate Catalog. This sheet is not meant to be a complete list of University graduation requirements.

(10) Communication (9 hours)
- ENG 1310 College Writing I
- ENG 1320 College Writing II
- COMM 1310 Fundamentals of Human Com

(030) Natural Science (8 hours)
- BIO 1330 Functional Biology
- BIO 1130 Functional Biology Lab
  AND
- CHEM 1341 General Chemistry I
- CHEM 1141 General Chemistry I LAB

(041) Philosophy (3 hours)
- PHIL 1305 Philosophy & Critical Thinking (WI)
  OR
- PHIL 1320 Ethics in Society

(060) History (6 hours)
- HIST 1310 U.S. History to 1887 (WI)
- HIST 1320 U.S. History to Date (WI)

(080) Social & Behavioral Science (3 hours)
- PSY 1300 Introduction to Psychology
  OR SOCI 1310 Introduction to Sociology
  OR ANTH 1312 Cultural Anthropology
  OR GEO 1310 World Geography

(020) Mathematics (3 hours)
- MATH 1315 College Algebra
  OR
- MATH 1319 Mathematics for Business and Economics I

(040) Literature (3 hours)
- ENG 2310 British Literature Before 1785
- ENG 2320 British Literature Since 1785
- ENG 2330 World Literature Before 1600
- ENG 2340 World Literature Since 1600
- ENG 2359 American Literature Before 1865
- ENG 2360 American Literature Since 1865

(050) Visual & Performance Arts (3 hours)
- ART 2313 Introduction to Fine Arts, Art
  OR DAN 2313 Introduction to Fine Arts, Dance
  OR MU 2313 Introduction to Fine Arts, Music
  OR TH 2313 Introduction to Fine Arts, Theater

(070) American Government (6 hours)
- POSI 2310 Principles of American Government
- POSI 2320 Functions of American Government

(090) University (3 hours)
- US 1100 University Seminar
- PFW
- PFW
Bachelor of Science in Agriculture  
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(Horticultural Business Specialization)  
2013  
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<table>
<thead>
<tr>
<th>Course</th>
<th>Prerequisites</th>
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<tbody>
<tr>
<td>□ AG 1110 Careers in Agriculture</td>
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<tr>
<td>□ AG 2390 Computer Applications in Agriculture</td>
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<td>□ AG 2313 Agronomic Crops</td>
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<tr>
<td>□ OR AG 2379 General Horticulture</td>
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<tr>
<td>□ AG 2373 Introduction to Agricultural Engineering</td>
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<tr>
<td>□ AG 2383 Introduction to Agricultural Economics</td>
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<tr>
<td>□ ACC 2361 Introduction to Financial Accounting</td>
<td>MATH 1315 or MATH 1319</td>
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<td>□ AG 3304 Propagation of Horticultural Plants</td>
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<td>□ AG 3305 Woody Plant Materials for Outdoor Landscapes</td>
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<td>□ AG 3306 Flowers and Plants for Interior Design (WI)</td>
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<td>□ AG 3329 Economic Entomology</td>
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<tr>
<td>□ AG 3351 Agricultural Marketing and Sales (WI)</td>
<td>MATH 1315 or MATH 1319 AND AG 2383</td>
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<tr>
<td>□ AG 3352 Quantitative Methods in AG Economics</td>
<td>MATH 1315 or MATH 1319 AND AG 2383 AND AG 2390</td>
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<tr>
<td>□ AG 3426 Soil Science I</td>
<td>CHEM 1341 AND CHEM 1141 AND AG 2313 or 2379</td>
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<td>□ AG 3302 Herbaceous Plant Materials</td>
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<td>□ AG 3427 Soil Science II (WI)</td>
<td>AG 3426</td>
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<td>□ AG 3317 Farm Management</td>
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<td>□ OR AG 3318 Agriculture Business Management</td>
<td>MATH 1315 or MATH 1319 AND AG 2383 AND AG 2390</td>
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<td>□ AG 3308 Organic Gardening</td>
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<td>□ AG 4380 Agricultural Finance</td>
<td>MATH 1315 or MATH 1319 AND AG 2383 AND ACC 2361</td>
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<td>□ AG 3319 International Food and Fiber Systems</td>
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<tr>
<td>□ 11 hours of AG Electives from:</td>
<td>Prerequisites dependent on AG electives selected: See advisor or view undergraduate catalog</td>
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<td>AG 3301, AG 3303, AG 3310, AG 3314, AG 3321, AG 3353, AG 3455, AG 4185 (3 hour maximum), AG 4300, AG 4302, AG 4304, AG 4305, AG 4310, AG 4361, AG 4371, AG 4381, AG 4383</td>
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<tr>
<td>□ AG 4307 Professional Development in Agriculture</td>
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<tr>
<td>□ ENG 3303 Technical Writing (WI)</td>
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Support Course

Senior Standing

**Total Minimum Hour Requirement for Graduation:** 120 semester hours  
**Minimum Advanced Hour Requirement for Graduation:** 36 Advanced Hours (3000-4000 level classes)  
**Minimum Writing Intensive Hours Required for Graduation:** 9  
**Foreign Language Requirement:** 6-8 hours of a foreign language is required if two credits of a foreign language were not completed in high school.

Updated 02/17/2014