The School of Agricultural Sciences (https://www.shsu.edu/academics/agriculture/) welcomes all applicants interested in agriculture. Please, do not hesitate to contact us with questions or need for information. For the most up-to-date information on current activities, clubs, and faculty contacts, please, visit our home page (https://www.shsu.edu/academics/agriculture/).

Department Contact: Doug Ullrich (dullrich@shsu.edu)
Phone: (936)-294-1216
Email: dullrich@shsu.edu
Location: Pirkle Engineering Tech Bldg. Room 400

Student Advising and Mentoring Center (https://www.shsu.edu/centers/sam-center/)
Phone: (936)-294-4444

Courses Transfer Students Should Take at the Community College:*  

<table>
<thead>
<tr>
<th>SHSU Course Number</th>
<th>College/TCCN</th>
<th>SHSU Course Title</th>
<th>Semester Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGRI 1131</td>
<td>AGRI 1131</td>
<td>Intro to Pro Leadership Skills</td>
<td>1</td>
</tr>
<tr>
<td>AGRI 1309</td>
<td>AGRI 1309</td>
<td>Computers in Agriculture</td>
<td>3</td>
</tr>
<tr>
<td>AGBU 2317</td>
<td>AGRI 2317</td>
<td>Principles of Agri Economics</td>
<td>3</td>
</tr>
<tr>
<td>AGBU 2385</td>
<td>AGRI 1325</td>
<td>Analysis of the Agr Sector</td>
<td>3</td>
</tr>
<tr>
<td>ANSC 1119</td>
<td>AGRI 1119</td>
<td>Animal Science Laboratory</td>
<td>1</td>
</tr>
<tr>
<td>ANSC 1319</td>
<td>AGRI 1319</td>
<td>Animal Science</td>
<td>3</td>
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<tr>
<td>PLSC 1107</td>
<td>AGRI 1107</td>
<td>Plant Science Laboratory</td>
<td>1</td>
</tr>
<tr>
<td>PLSC 1307</td>
<td>AGRI 1307</td>
<td>Plant Science</td>
<td>3</td>
</tr>
<tr>
<td>ECON 2301</td>
<td>ECON 2301</td>
<td>Principles Of Macroeconomics</td>
<td>3</td>
</tr>
<tr>
<td>MATH 1324</td>
<td>MATH 1324</td>
<td>Mth for Mngl Decision Making</td>
<td>3</td>
</tr>
<tr>
<td>MATH 1342</td>
<td></td>
<td>Elementary Statistics</td>
<td>3</td>
</tr>
</tbody>
</table>

*Note: Other courses may transfer, depending upon the selected degree or program. Meet with your Agricultural Business academic advisor to confirm whether coursework will transfer from another institution. For a complete listing of degree-specific requirements, please, review the degree plan within the Undergraduate Catalog (http://catalog.shsu.edu/undergraduate/).

• Bachelor of Science, Major in Agricultural Business (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-agricultural-business/)

• Bachelor of Science, Major in Agricultural Business with Teaching Certification (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-agricultural-business-with-teaching-certification/)

• Bachelor of Science, Major in Agricultural Communications (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-agricultural-communications/)

• Bachelor of Science, Major in Agricultural Engineering Technology (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-agricultural-engineering-technology/)

• Bachelor of Science, Major in Agricultural Engineering Technology with Teaching Certification (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-agricultural-engineering-with-teaching-certification/)

• Bachelor of Science, Major in Animal Science (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-animal-science/)

• Bachelor of Science, Major in Animal Science with Teaching Certification (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-animal-science-with-teaching-certification/)

• Bachelor of Science, Major in Animal Science, Pre-Veterinary Medicine (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-animal-science-pre-veterinary-medicine/)

• Bachelor of Science, Animal Science, Minor in Conservation Biology (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-animal-science-minor-conservation-biology/)

• Bachelor of Science, Animal Science, Minor in Wildlife Management (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-animal-science-minor-wildlife-management/)

• Bachelor of Science, Major in Interdisciplinary Agriculture (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science-bs-interdisciplinary-agriculture/)

• Bachelor of Science, Double Major in Education and interdisciplinary Agriculture (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/education/school-of-teaching-and-learning/bs-education-and-interdisciplinary-agriculture/)
• Bachelor of Science, Major in Plant and Soil Sciences (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/bs-plant-soil-sciences/)
• Bachelor of Science, Major in Plant and Soil Sciences with Teaching Certification (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/bs-plant-soil-sciences-with-teaching-certification/)
• Career and Technology Program Bachelor of Applied Arts and Sciences (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/career-technology-program-baas/)
• Minor in Agricultural Business (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/agricultural-business-minor/)
• Minor in Agricultural Engineering Technology (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/agricultural-engineering-technology-minor/)
• Minor in Animal Science (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/animal-science-minor/)
• Minor in Equine Science (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/equine-science-minor/)
• Minor in Plant and Soil Sciences (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/plan-soil-sciences-minor/)
• Minor in Wildlife Ecology (http://catalog.shsu.edu/undergraduate/colleges-academic-departments/science-and-engineering-technology/agricultural-science/wildlife-ecology-minor/)

Field of Study
Sam Houston State University supports the State of Texas Fields of Study (https://www.highered.texas.gov/our-work/supporting-our-institutions/program-development/texas-transfer-framework/).

The baccalaureate degree in Agricultural Business consists of several components:

• A maximum of 66 transfer credit hours ("C" or better excluding kinesiology) may be applied to a degree at SHSU. Students should carefully select courses to complete the associate degree while minimizing the number of hours that might exceed the 66-hour cap for transfer credit
• In addition to the major core above, transfer students should complete all or as much as possible of the state-mandated 42-hour core curriculum including: Communications; Mathematics; Life & Physical Science; Language, Philosophy and Culture; Social and Behavioral Science; and Component Area Option if available. Use your institution's 42-hour core as a guide to maximize the number of courses in the above major core which are included in your institution's state-mandated core.
• Where possible, Agricultural Business students should take MATH 1324, MATH 1342 and ECON 2301 as part of the core.
• The above courses may generally be used as transfer credit in Agriculture.

Notes:
If seeking teaching certification in Agricultural Sciences, do not take a Creative or Fine Arts at community college; instead, students need to take PLSC 2399 – Floral Design at SHSU.

If seeking teaching certification in Agricultural Science, take Chemistry as one of the core science requirements.

The Core Curriculum (http://catalog.shsu.edu/undergraduate/academic-policies-procedures/degree-requirements-academic-guidelines/core-curriculum/) at Sam Houston State University (to be used by all incoming students as of fall 2014) contains 42 semester credit hours, encompassing nine component areas. Each component area has a minimum credit hour requirement and a selection of specific courses that may be used to satisfy the requirement. The Core Curriculum (http://catalog.shsu.edu/undergraduate/academic-policies-procedures/degree-requirements-academic-guidelines/core-curriculum/) details Sam Houston State University courses and their Texas Common Course Number (TCCN) equivalents for college transfer students which comprise SHSU's core curriculum.

Many SHSU disciplines including the sciences, business, and education require specific courses from the SHSU core as degree specific graduation requirements. To minimize cost and time to complete degree requirements always select SHSU/transfer core courses specified as degree requirements in your intended major. If you have not decided on a major, select core courses supporting your intended area of academic concentration.

Prior to enrolling in core classes, students are encouraged to review specific degree requirements for their major. Selection of major-specified core courses reduces the total number of hours required for graduation.

If you do not see a Texas Common Course Number (TCCN) mapping a specific core course to your transfer institution, please go to Transfer Course Equivalency Guide (https://ww2.shsu.edu/regr27/wp/) and select your institution from the drop-down menu. The result will list all currently mapped transfer courses from your institution to SHSU courses.