

# AGRICULTURE

## Associate in Science Degree Agriculture Science and Technology

**Required Core Courses:** 31 units

**Total Core Units:** 37 units

**Total Units:** 60 units

Complete 31 units from the following:

<b>Course Number</b>	<b>Course Title</b>	<b>Fall</b>	<b>Spring</b>	<b>OER/ZTC</b>
AGR 1	Agricultural Accounting	3 (even)		No
AGR 2	Agricultural Economics		3 (even)	No
AGR 9	Food Animal Selection	3 (even)		No
AGR 10	Introduction to Animal Science	3		No
AGR 11	Beef Cattle Production		3(even)	No
AGR 13	Feeds and Feeding	3(odd)		No
AGR 14	Equine Science		3 (odd)	No
AGR 19	Introduction to Soil Science	3(even)		No
AGR 20	Introduction to Plant Science		4	No
AGR 40	Basic Agricultural Mechanics	3		No

**Required Electives:** Complete 6 units

<b>Course Number</b>	<b>Course Title</b>	<b>Fall</b>	<b>Spring</b>	<b>OER/ZTC</b>
AGR 3	Introduction to Agricultural Business	3 (odd)		No
AGR 4	Agricultural Sales and Communication		3 (odd)	No
AGR 8	Introduction to Animal Production	3(odd)		No
AGR 12	Animal Health and Disease		3 (even)	No
AGR 31	Bovine Embryo Transfer		3 (even)	No
AGR 41	Farm Tractors & Farm Power		3 (odd)	No
AGR 61	Introduction to Bovine Reproduction		1.5	No

**Program Electives:** 5 units select from any courses numbered 1-99 to satisfy this requirement

**General Education Requirements:** 18 units

See a counselor to prepare your educational plan with the latest scheduling information.