



**PART I: GENERAL EDUCATION REQUIREMENTS (FOR BOTH MAJORS)**

**Writing**

ENGL 104 [1004], 110 [1010], or 111 [1011]  
(Placement based on SAT scores)

Sem./Year      Grade  
\_\_\_\_\_/\_\_\_\_

**Mathematics**

SAAG 90 [240] or other approved MATH course  
(Placement based on SAT scores and/or placement exam.  
An exemption may be considered based on SAT scores.)

Sem./Year      Grade  
\_\_\_\_\_/\_\_\_\_

**Arts and Humanities**

One of the following:

ART 135 [1000], DRAM 101 [1101], DRAM 110 [1110], FREN 171 [1171],  
HIST 108 [1201], HIST 131 [1501], HIST 132 [1502], ILCS 158 [1158],  
MUSI 191 [1001], PHIL 102 [1102], PHIL 104 [1104], POLS 106 [1002],  
WS 104 [1104], SPAN 181 [1001], SPAN 182 [1002], FREN 161 [1161],  
FREN 162 [1162]

Dept. & Course No.                      Sem./Year      Grade  
\_\_\_\_\_    \_\_\_\_/\_\_\_\_      \_\_\_\_\_

**Social Science**

POLS 173 [1602] **AND** one of the following:  
ANTH 100 [1000], ARE 110 [1110], ARE 150 [1150] (SARE 50 [450]),  
GEOG 104 [1000], GEOG 160 [1700], HDFS 190 [1070],  
POLS 121 [1202], POLS 132 [1402], POLS 143 [1207],  
SOC 107 [1001], SOCI 115 [1251], SOCI 125 [1501]

Sem./Year      Grade  
\_\_\_\_\_/\_\_\_\_      \_\_\_\_\_  
\_\_\_\_\_/\_\_\_\_      \_\_\_\_\_

**Other Alternatives**

Students may substitute COMM 105 [1100], NUSC 166 [1167] or PLSC 125 [1125]  
for the additional course requirement (not for POLS 173 [1602]) in the Social Sciences  
category.

Dept. & Course No.                      Sem./Year      Grade  
\_\_\_\_\_    \_\_\_\_/\_\_\_\_      \_\_\_\_\_

**Natural Science**

Expectations fulfilled by major area requirements.

**Computer Technology**

Expectations fulfilled by major area requirements.

**PART II: MAJOR REQUIREMENTS**

**Animal Science Core Requirements**

		<u>Sem./Year</u>	<u>Grade</u>
SAAS 4 [111]	Anatomy and Physiology of Domestic Animals	___/___	___
SAAS 5 [112]	Anatomy and Physiology of Domestic Animals	___/___	___
SAAS 6 [113]	Nutrition and Feeding of Livestock	___/___	___
SAAS 7 [121]	Animal Breeding and Genetics	___/___	___
SAAS 20 [101]	Introduction to Animal Science	___/___	___
SAPB 15 [301]	Health and Disease Management of Animals	___/___	___

**Horticulture: Nursery/Landscaping or Floriculture Core Requirements**

SAPL 3 [120]	Introduction to Plant Science	___/___	___
SAPL 22 [300]	Introduction to Soil Science	___/___	___
SAPL 25 [670]	Greenhouse Operations	___/___	___
SAPL 41 [810]	Plant Pest Control	___/___	___
SAPL 42 [840]	Integrated Pest Management	___/___	___
SAPL 62 [640]	Plant Propagation	___/___	___

**Horticulture: Turfgrass Management Core Requirements**

SAPL 3 [120]	Introduction to Plant Science	___/___	___
SAPL 22 [300]	Introduction to Soil Science	___/___	___
SAPL 23 [800]	Turfgrass Pests and Control	___/___	___
SAPL 24 [110]	Turfgrass Management	___/___	___
SAPL 42 [840]	Integrated Pest Management	___/___	___
SAPL 45 [750]	Landscape Plant Maintenance	___/___	___
SAPL 87 [991]	Internship		

**PART III: AREA OF SPECIALIZATION (FOR BOTH MAJORS)**

In addition to General Education Requirements and the major core requirements listed above, students must complete at least 12 credits related to an area of specialization within the major. These courses must be Ratcliffe Hicks courses, numbered 1-99 [100-999], and must be approved by the student's advisor.

<u>Dept. &amp; Course #</u>	<u>Title</u>	<u>Sem./Year</u>	<u>Credits</u>	<u>Grade</u>
_____	_____	___/___	___	___
_____	_____	___/___	___	___
_____	_____	___/___	___	___
_____	_____	___/___	___	___
_____	_____	___/___	___	___