



**Transfer Pathway: Your roadmap from South Texas College**

Bachelor of Science in Range & Wildlife Management

Freshman Year Fall Semester

South Texas College Courses	SCH	Transfers to Texas A&M-Kingsville as	SCH
<input type="checkbox"/> ENGL 1301-Composition I	3	<input type="checkbox"/> ENGL 1301-Rhetoric & Comp I	3
<input type="checkbox"/> BIOL 1406-General Biology I	4	<input type="checkbox"/> BIOL 1306/1106-General Biology I	4
<input type="checkbox"/> HIST 1301-United States History I	3	<input type="checkbox"/> HIST 1301-American History to 1877	3
<input type="checkbox"/> MATH 1414-College Algebra	4	<input type="checkbox"/> MATH 1314-College Algebra	3
<input type="checkbox"/> EDUC 1300 Learning Framework	3	<input type="checkbox"/> UNIV 1201-Learning in Global Cont.	2
<b>Total Credit Hours</b>	<b>16</b>	<b>Total Credit Hours</b>	<b>15</b>

Freshman Year Spring Semester

South Texas College Courses	SCH	Transfers to Texas A&M-Kingsville as	SCH
<input type="checkbox"/> HIST 1302-United States History II	3	<input type="checkbox"/> HIST 1302-Am. History Since 1877	3
<input type="checkbox"/> ENGL 1302-Composition II	3	<input type="checkbox"/> ENGL 1302-Rhetoric & Comp II	3
<input type="checkbox"/> BIOL 1407-General Biology II	4	<input type="checkbox"/> BIOL 1307/1107-General Biology II	4
<input type="checkbox"/> MATH 1325-Cal for Business & Social Sci.	3	<input type="checkbox"/> MATH 1325-Math for Bus & Econ	3
<b>Total Credit Hours</b>	<b>13</b>	<b>Total Credit Hours</b>	<b>13</b>

Sophomore Year Fall Semester

South Texas College Courses	SCH	Transfers to Texas A&M-Kingsville as	SCH
<input type="checkbox"/> Communications (010)	3	<input type="checkbox"/> Communications (010)	3
<input type="checkbox"/> GOVT 2305-Federal Government	3	<input type="checkbox"/> POLS 2301- Govt & Politics of US	3
<input type="checkbox"/> Social & Behavioral Science (080)	3	<input type="checkbox"/> Social & Behavioral Science (080)	3
<input type="checkbox"/> CHEM 1411-General Chemistry I	4	<input type="checkbox"/> CHEM 1311/1111-Inorganic Chem I	4
<b>Total Credit Hours</b>	<b>13</b>	<b>Total Credit Hours</b>	<b>13</b>

Sophomore Year Spring Semester

South Texas College Courses	SCH	Transfers to Texas A&M-Kingsville as	SCH
<input type="checkbox"/> Language, Philosophy & Culture (040)	3	<input type="checkbox"/> Language, Phil & Culture (040)	3
<input type="checkbox"/> Creative Arts (050)	3	<input type="checkbox"/> Creative Arts (050)	3
<input type="checkbox"/> GOVT 2306-Texas Government	3	<input type="checkbox"/> POLS 2302-Govt & Politics of Texas	3
<input type="checkbox"/> CHEM 1412-General Chemistry II	4	<input type="checkbox"/> CHEM 1312/1112-Inorganic Chem II	4
<b>Total Credit Hours</b>	<b>13</b>	<b>Total Credit Hours</b>	<b>13</b>

Although following a pathway does not guarantee admission to Texas A&M-Kingsville, it gives you a clear roadmap to prepare for your major and be well positioned to graduate on time.

Candidates for a bachelor's degree must have a minimum of 25% of total semester credit hours (SCH) required for the degree completed in residence at Texas A&M-Kingsville. Twenty-four of the last 30 SCH must be taken at Texas A&M-Kingsville.

A major when specified as a degree requirement shall consist of a minimum of 24 SCH in one subject, 6 of which must be taken at Texas A&M-Kingsville. In English, the required freshman courses may not count as part of this amount.

A minor shall consist of a minimum of 18 SCH in a subject closely related to the major. In English, the required freshman courses may not count as part of this amount. At least 50% of the work offered in the major field must be advanced, and at least 6 SCH of advanced work must be offered in the minor field.

For more details, please see the Academic Catalog at <https://catalog.tamuk.edu/>.



**Transfer Pathway: Your roadmap from South Texas College**

Bachelor of Science in Range & Wildlife Management

Junior Year Fall Semester

<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>	<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>
<input type="checkbox"/> RWSC 1110-Wildlife Science Profession	1	<input type="checkbox"/> GEOG 2472-Intro to Geographic Info Syst	4
<input type="checkbox"/> RWSC 2330-Range & Wildlife Mgmt	3	<input type="checkbox"/> PLSS 3410-Principles of Soil Science	4
<b>Total Credit Hours</b>			<b>12</b>

Junior Year Spring Semester

<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>	<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>
<input type="checkbox"/> RWSC 2331-Range & Wild Ecology	3	<input type="checkbox"/> BIOL 4425, 4427 or 4429	4
<input type="checkbox"/> ANSC 4308-Statistics in Agriculture	3	<input type="checkbox"/> ANSC 3335-Anim Breed & Genetics	3
<b>Total Credit Hours</b>			<b>13</b>

Senior Year Fall Semester 1

<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>	<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>
<input type="checkbox"/> RWSC 3310-Wildlife Mgmt Techniques	3	<input type="checkbox"/> BIOL 4425, 4427, or 4429	4
<input type="checkbox"/> RWSC 3328-Rangeland Plants	3	<input type="checkbox"/> RWSC 4385-Human Wild Conflict Resolution	3
<b>Total Credit Hours</b>			<b>13</b>

Senior Year Spring Semester 1

<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>	<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>
<input type="checkbox"/> RWSC 4319-Meth in Rangeland Ecol	3	<input type="checkbox"/> AGBU 4325-Rangeland Res Econ	3
<input type="checkbox"/> RWSC 4380, 4383 or 4387	3	<input type="checkbox"/> RWSC 3385-Wild Policy & Law (WI)	3
<input type="checkbox"/> RWSC 4382-Lg Mammal Ecology	3	<b>Total Credit Hours</b>	
			<b>15</b>

Senior Year Fall Semester 2

<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>	<b>Texas A&amp;M-Kingsville Courses</b>	<b>SCH</b>
<input type="checkbox"/> RWSC 3380 or 4320	3	<input type="checkbox"/> RWSC 3395 or 4395	3
<input type="checkbox"/> RWSC 4325	3	<input type="checkbox"/> RWSC 4171	1
<input type="checkbox"/> RWSC 4380, 4383 or 4387	3	<b>Total Credit Hours</b>	
			<b>13</b>

\*Must be completed with a grade of 'C' or better.

Students majoring in Range and Wildlife Management (RWSC) must have a minimum GPA of 2.5 within the College of Agriculture, Natural Resources and Human Sciences, and receive a grade of 'C' or better in all College of AGNRHS courses and in upper division (3000 and 4000 level) biology courses (BIOL) in order to graduate with a Bachelor of Science degree. Satisfaction of prerequisite courses before a student can enroll in the next level course.