

# Example Degree Map - Associate of Science in Natural Resources

TBCC guarantees, at a minimum, the following courses each quarter for the completion of the Associate of Science in Natural Resources Degree. A student can transfer in or take other courses that meet the requirements.

## Year 1

FALL TERM	WINTER TERM	SPRING TERM
* BIO 211, 4 CR, Introduction to Biology	BIO 212, 4 CR, Introduction to Biology	BIO 213, 4 CR, Introduction to Biology
* FOR 111, 3 CR, Introduction to Forestry	FOR 251, 4 CR, Recreation Resource Management	FOR 241, 3 CR, Dendrology
MTH 111, 5 CR, College Algebra	MTH 112, 5 CR, Elementary Functions	WR 121, 4 CR, English Composition
CG 100, 3 CR, College Survival & Success	COMM 111, 4 CR, Public Speaking	HE 295, 2 CR, Health and Fitness for Life
		PE 295, 1 CR, Health and Fitness for Life Lab (to be taken concurrently with HE 295)
<i>15 CREDIT TOTAL</i>	<i>17 CREDIT TOTAL</i>	<i>14 CREDIT TOTAL</i>

## Year 2

FALL TERM	WINTER TERM	SPRING TERM
* CH 221, 5 CR, General Chemistry	GEO 265, 3 CR, Introduction to GIS	SOIL 205, 4 CR, Soil Science -OR- G 201, 4 CR, Introduction to Physical Geology
* FOR 240, 4 CR, Forest Biology	FW 251, 3 CR, Principles of Fish and Wildlife Conservation	MTH 243, 5 CR, Statistics I
ENG 104, 4 CR, Intro to Literature (Fiction) -OR- ENG 253, 4 CR, American Literature to 1865	EC 201, 4 CR, Principles of Econ: Microeconomics	SOC 206, 4 CR, Social Problems -OR- HST 202, 4 CR, History of the US from 1840 to 1914
MUS 108, 3 CR, Music Cultures of the World	HST 203, 4 CR, History of the US from 1914	WR 227, 4 CR, Technical Writing
<i>16 CREDIT TOTAL</i>	<i>14 CREDIT TOTAL</i>	<i>17 CREDIT TOTAL</i>

TOTAL: 93

\* Yellow highlighting indicates suggested course sequence for part-time students.