Lake Land College

Conservation – Pre-Forestry

(AS.CONSF) Associate in Science Degree

Science, Technology, Engineering & Mathematics

You might also like:

Workforce Ready
- Geospatial Technology – page 72

Transfer Ready
- Biological Science – page 138
- Chemistry – page 141
- Conservation–Pre-Forestry – page 143
- Conservation–Pre-Wildlife – page 144
- Earth Science – page 147
- Electronic Engineering Tech – page 65
- Engineering – page 150
- Environmental Science – page 152
- Mathematics – page 156
- Physics – page 159
- Pre-Engineering – page 163

This is a sample list of major requirements. Consult a counselor or academic advisor before registering. Four-year college requirements vary from college to college.

Specific graduation requirements are identified through degree audit. Additional developmental courses in math, reading and English may be required based on placement scores.

FIRST YEAR

First Semester		Hours
☐ ENG 120	Composition I *	3
☐ MAT 130	College Algebra * ^^	3
☐ BIO 100	Bio-science I	4
☐ CHM 120	General, Organic and Biochemistry I †	4
☐ ECO 231	Principles of Economics I	3
	SEMESTER TOTALS	**17**

Second Semester		
☐ ENG 121	Composition II *	3
☐ BIO 116	General Zoology *	4
☐ ECO 232	Principles of Economics II	3
☐	Humanities (IAI H)	3
☐ SPE 111	Introduction to Speech Communication	3
	SEMESTER TOTALS	**16**

SECOND YEAR

First Semester		Hours
☐ BIO 111	General Botany *	4
☐ BIO 160	Introduction to Genetics	3
☐ AGR 205	Introduction to Soil Science	4
☐	Fine Arts (IAI F)	3
☐	Humanities (IAI H)	3
	SEMESTER TOTALS	**17**

Second Semester		
☐ MAT 125	Statistics *	3
☐ BIO 212	Vertebrate Zoology * †††	3
☐ BIO 130	Environmental Science	4
☐ ESC 106	Introduction to GIS	4
☐	Social/Behavioral Science (IAI S)	3
	SEMESTER TOTALS	**17**

* There are prerequisites, course requisites or minimum placement test scores for this course
† Course only offered fall semester
††† Course only offered spring semester
^^ Consult Academic Advisor for appropriate course

See page 134 for specific general education requirements and course listings.

NOTES:_____

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Call Counseling Services: 217-234-5232
Email: counsel@lakeland.cc.il.us

Faculty Contact: Math/Science Division Chair
Email: ttimlin@lakeland.cc.il.us
Phone: 217-234-5309