



ENVIRONMENTAL RESOURCES AND GEOGRAPHY
Toward a Bachelor of Science Degree

Transfer Curriculum 000AS0087 Associate in Science Minimum Hrs. 63 Major Code: 1.1 150507B

FIRST YEAR – FALL SEMESTER

Dept. No.		Hrs.	Gr.
ENG 101	English Composition I ¹	3	___
GEO 112	Regional Geography	3	___
MAT 113	Introduction to Contemporary Mathematics	3	___
PHS 101	Environmental Technology	3	___
PSC 131	American Government OR	3	___
	HIS 201 United States History I OR	15	___
	HIS 202 United States History II		___

FIRST YEAR – SPRING SEMESTER

Dept. No.		Hrs.	Gr.
BIO 100	Biology for Non-Science Majors	3	___
ENG 102	English Composition II ¹	3	___
PHL 121	Introduction to Logic	3	___
PHS 100	Environmental Conservation	3	___
PHS 111	Environmental Technology II	3	___
SPE 115	Speech	3	___
		<u>18</u>	

Fall Only Courses: Spring Only Courses:

PHS 106	PHS 100
PHS 222	PHS 107
	PHS 108
	PHS 111

¹ Requires a grade of "C" or higher.

This curriculum guide outlines a recommended or suggested first two years for individuals interested in pursuing a baccalaureate degree in this discipline or possibly one closely related. The General Education component in this recommended guide meets the guidelines established by the Illinois Articulation Initiative General Education Core Curriculum (IAI GECC). With appropriate justification and in consultation with your academic advisor, a request to substitute a course for one recommended in this guide may be granted with the appropriate approvals from the Department Chair, Dean for Instruction and Vice-President for Instruction. However, no substitutions are allowed in Groups I-V (General Education Component; GECC-IAI) of the curriculum guide (see the Associate in Science general degree requirements worksheet in the John A. Logan College Catalog).

It is recommended that you consult the catalog of the college or university you are considering as a transfer institution to complete a baccalaureate degree. It is also recommended that you consult with an academic advisor at that college or university.

*John A. Logan College reserves the right to modify this curriculum guide as needed.
Please verify with your academic advisor the accuracy and time lines of this document.*

Effective Date: Fall 2010

Career Opportunities: Energy assessment technician, Geology technician, Environmental educator/field teacher, Environmental analyst, Air pollution analyst, Environmental consultant, Environmental lobbyist, Environmental journalist, Environmental planner, Natural resource specialist, EPA inspector, Conservationist, Resource analyst, Urban/regional planner, Sample collection and prep technician, Energy efficiency specialist, Geographer, Recycling coordinator, Social studies teacher, Weather forecaster, Emergency manager.

Major Employers: Government agencies, non-profit organizations, transportation and public utilities, research organizations, schools, colleges, universities, manufacturing agencies, construction industry, architecture industry, mining and energy industry.