

Associate in Science Degree

Transfer Curriculum 000AS 0087 Associate in Science: 63 Hrs. Min. Major Code: 1.1 511103 Effective Date: Fall 2023

Pre-Pharmacy

GENERAL EDUCATION (IAI GECC, 37 CREDITS)

The Illinois Articulation Initiative (IAI) General Education Core Curriculum (GECC) requires 12 to 13 courses. Courses selected to meet IAI GECC requirements may also meet course requirements for a specific major. The degree requirements as listed do not complete IAI GECC core requirements. An additional 3 credits of approved Humanities or Fine Arts and 3 credits of Social Sciences are needed to complete the core. These additional courses may be taken as electives or upon transfer to the four-year institution.

MAJOR AND GENERAL ELECTIVE REQUIREMENTS

(IAI GECC and major/elective credits must total a minimum of 63 hours for the degree. Students should select elective hours that will allow them to complete this 63-hour requirement.) Pre-requisite courses may be required before taking these electives. Consult with your advisor.

Additional Associate in Science Degree Requirements

(Courses should be applicable to the desired major)

IAI COMMUNICATIONS (9 HOURS)		
	Sem.	Grade
ENG 101 or ENG 113 (C grade or higher)		
ENG 102 (C grade or higher)		
COM 115 Speech		

IAI HUMANITIES AND FINE ARTS (6 HOURS)

At least one course must be an IAI Fine Arts elective and one course must be an IAI Humanities elective.

	Sem.	Grade
PHL 111 or PHL 121 or PHL 131 (3) IAI Literature Course (3)		
IAI Fine Arts Electives:		
Literature: LIT 275		

Sem.	Grade
Sem.	Grade

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

IAI MATHEMATICS (3 HOURS)

	Sem.	Grade
MAT 282 (3)		

IAI SOCIAL AND BEHAVIORAL SCIENCES (6 HOURS)

At least two different disciplines (course prefixes) mu	ist be repr	resented.
	Sem.	Grade
PSY 132 or SOC 133 (3)		
ECO 201 or ECO 202 (3)		

IAI PHYSICAL/LIFE SCIENCES (9 HOURS)

One course must include a lab component.		
	Sem.	Grade
BIO 101 (4)		
PHY 155 (5)		