

ANOOJ GIKENDAASOWIN EZHI-AYAAG AKI- STEM | 2017-2019

SUGGESTED PLAN OF STUDY – 60 credits

FIRS	ST YEAR		YOUR COURSES
SEMESTER 1			
□ ANI 100	Anishinaabe Studies	3	
□ EDU 102	Miikana—FYE	2	
□ ENGL 101	English Composition I	3	
□ ITECH 100	Computer Apps I	3	
□ Goal 3	Natural Science	3/4	
	Total Credits	14/15	
SEMESTER 2			
□ Goal 1	Communications	3	
□ Goal 3	Natural Science	3/4	
□ Goal 4	MATH155 or Higher	3	
□ Goal 5	History & Social Science	3	
□ STEM	STEM Elective	3	
	Total Credits	15/16	
SEC	OND YEAR		YOUR COURSES
SEMESTER 3			
□ BIO 200	Ethnobiology	3	
□ OJI 101	Speaking Ojibwe I	4	
□ Goal 6	Humanities & Arts	3	
□ STEM	STEM Elective	3	
□ STEM	STEM Elective	3	
	Total Credits	16	
SEMESTER 4			
□ OJI 102	Speaking Ojibwe II	4	
□ Goal 5	History & Social Science	3	
□ Goal 6	Humanities & Arts	3	
□ STEM	STEM Elective	3	
□ STEM	STEM Elective	2	
	Total Credits	15	
See back page for c	omplete class options/listing	s	
**Note: It will take addition	onal time to graduate if you need to comp	lete:	

ENGL 096 Writing & Reading Skills 3

MATH 094 Algebra Skills 3 &/or MATH 140

Minnesota Transfer Curriculum.

Students transferring from LLTC to another Minnesota public institution of higher education will have fulfilled the Core liberal education requirements if they have completed required courses in the following ten goal areas: 1) Communication, 2) Critical Thinking, 3) Natural Science, 4) Mathematical/Logical Reasoning, 5) History and the Social and Behavioral Sciences, 6) The Humanities and Arts, 7) Human Diversity, 8) Global Perspective, 9) Ethical and Civic Responsibility, and 10) People and the Environment.

ANOOJI GIKENDAASOWIN EZHI-AYAAG AKI "Varied Knowledge: How the world is" - LIBERAL EDUCATION STEM Emphasis

GOAL 1– Communication: 6 credits (3 credits satisfied by LLTC Core ENGL 101)

ENGL 102 English Composition II SPCH 201 Speech and Communications

GOAL 2- Critical Thinking (Satisfied by MNTC requirements)

GOAL 3- Natural Sciences: 7 credits (1 Biological and 1 Physical)

Biological Science		Physical Science		
BIO 121	General Biology I & Lab	CHEM 100	Foundations of Chemistry & Lab	
BIO 122	General Biology II & Lab	CHEM 111	General Chemistry I & Lab	
BIO 204	Environmental Science	GEOL 110	Intro to Geology and Earth Systems	
		PSCI 150	Indigenous Astronomy	
I. 4- Mathematical/Logical Reasoning: 3 credits				

GOAL 4- Mathematical/Logical Reasoning: 3 credits

MATH 155	Advanced College Algebra	MATH 210	Pre-Calculus
MATH 250	Calculus		

GOAL 5- History and Social and Behavioral Sciences: 6 credits

GEOG 200	Cultural Geography	PSY 140	Development Psychology
HIS 101	US History & Indigenous History	PSY 200	Indigenous American Psychology
HIS 150	History of Leech Lake	PSY 220	Abnormal Psychology
POLSC 225	Treaty Law and Tribal Sovereignty	SOC 101	Introduction to Sociology
PSY 100	General Psychology		

GOAL 6– The Humanities and Fine Arts: 6 credits

ART 100	Intro to Traditional/Contemp. Art	ENGL 250	Contemporary American Indian Lit
ENGL 200	Literature and the Environment	ENGL 299	Special Topics in Literature
ENGL 220	Creative Writing		

Select 1 course from below

ART XXX	Art Course, See course descriptions in the Course Catalog for complete listings
MUS 250	History of Anishinaabe Music and Dance
PHIL 200	Indigenous American Philosophy

GOAL 7– Human Diversity (Satisfied by LLTC Core ANI 100)

GOAL 8- Global Perspective (Satisfied by LLTC Core OJI 101)

GOAL 9- Ethical and Civic Responsibility (Satisfied by LLTC Core ITECH 100)

GOAL 10- People and the Environment (Satisfied by BIO 200)

STEM ELECTIVES: 14 credits (6 credits minimum from 200+ level)

Discipline areas BIO, CHEM, ESS, FOR, GEOL, ITECH, MATH 150+, and PSCI. See course descriptions in the Course Catalog for complete class listings