



Course #	Course Name	Credits	Days	Times	Location	Instructor	Prerequisites
<b>ACCOUNTING</b>							
AC104	Payroll Accounting	3	M	5:00pm 7:50pm	101	Reffruschinni, J.	Co-requisite: MA101, and CS112 or CS121
AC132	Accounting II	4	M T W R	11:00am 11:50am	103	Skiera, R.	Prerequisite: AC131 with a C or better
<b>ACADEMIC ENRICHMENT</b>							
AE109	Fundamentals of Algebra	4	T R	11:00am 12:50pm	119	Toulouse, C.	Appropriate placement scores. Co-requisite: ED101 if the student has completed less than 15 college credits or has a cumulative GPA of 2.0
AE111	Reading Comp. & Written Comm. Skills	4	T R	9:00am 10:50am	119	Melis, I.	
<b>BIOLOGY</b>							
BI101-2	Introduction to Biology w/Lab	4	M T W R	11:00am 11:50am 12:00pm 12:50pm	Chem.Lab Chem.Lab	Cryderman, D.	Co-requisite: MA101 and EN111
BH107	Human Biology w/Lab	4	M T W R	2:00pm 2:50pm 3:00pm 3:50pm	111 Bio.Lab	Cryderman, D.	Prerequisite: High school biology or chemistry w/B or better, or BI101 or SI112 w/C or better
<b>BUSINESS ADMINISTRATION</b>							
BU108	Macroeconomics	3	M W	12:00pm 1:20pm	103	Skiera, R.	Prerequisite: EN111
BU193	Business Communication & Writing Skills	3	T R	2:30pm 3:50pm	103	White, J.	Prerequisite: EN111; and CS112 or CS121
BU204	Business Law	3	T R	1:00pm 2:20pm	103	White, J.	Prerequisite: EN112 and BU113
BU206	Principles of Management	3	T	5:00pm 7:50pm	103	Hank, M.	Prerequisite: EN112 and BU113
<b>CHEMISTRY</b>							
CH104	Introduction to Chemistry w/Lab	4	M T W R	9:00am 9:50am 10:00am 10:50am	C.Lab	Cryderman, D	Prerequisite: MA101 w/C or better
<b>CORRECTIONS</b>							
CJ212	Institutional Corrections	3	W	6:00pm 8:50pm	119	Corey-Spiker, T.	
CJ215	Corrections Client Growth & Development	3	T	6:00pm 8:50pm	101	Logsdon, S.	
<b>COMPUTER SCIENCE</b>							
CS112	Introduction to Computers	4	M W	9:00am 10:50am	119	Elder, R.	
CS121	Principles of Microsoft Office HYBRID COURSE: For more information see last page of schedule. First class includes mandatory orientation.	4	T W	5:00pm 7:50pm online coursework	119	Elder, R.	
CS221	Computer Programming HYBRID COURSE: For more information see last page of schedule. First class includes mandatory orientation.	4	T R	6:00pm 7:50pm online coursework	120	Gomes, R.	Prerequisite: CS112 or CS121
CS222	Advanced Operating Systems	4	T R	1:00pm 2:50pm	120	Bedell, D	Prerequisite: CS112 or CS121
CS227	Networking Technologies	4	T R	9:00am 10:50am	120	Bedell, D	Prerequisite: CS112 or CS121
CS228	Advanced Computer Hardware	4	W	5:00pm 8:50pm	120	Galer, E	Prerequisite: CS226 w/C or better
CS233	Advanced Routing	4	M W	9:00am 10:50am	120	Bedell, D	Prerequisite: CS232
CS271	Cooperative Education - CIS Technology	5			Job Site	Bedell, D	see Department Chair

## CONSTRUCTION TECHNOLOGY

CT113	Construction III w/Lab (First 8 weeks)	5	M T W R	9:00am	11:50am	Amik	Stark, B	Prerequisite: CT112
CT114	Construction IV w/Lab (Last 8 weeks)	5	M T W R	9:00am	11:50am	Amik	Stark, B	Co-requisite: CT113
CT122	Principles of Blueprinting	3	M W	1:00pm	2:20pm	Amik	Ellis, T	
CT208	Construction VI: Concrete & Foundation	4	T R	1:00pm	2:50pm	Amik	Stark, B	
CT232	Residential Utilities	3	T R	10:00am	11:20am	Amik	Ellis, T	Co-requisite: CT208
CT234	Legal Aspects of Construction	1	M	12:00pm	12:50pm	Amik	Stark, B	Prerequisite: CT233

## EDUCATION

ED101-2	First Year Experience (First 8 weeks only)	1	M W	2:00pm	2:50pm	103	Romatz, M.	
ED220	Integrating Technology in the Classroom	3	M W	1:00pm	2:20pm	120	Bedell, D	

## ENGLISH

EN102	Intro. to College Reading & Writing I	4	M T W R	9:00am	9:50am	103	Hutcheson, J	Prerequisite: AE111 w/C or better, or placement score. Co-requisite: ED101
EN103	Intro. to College Reading & Writing II	4	M T W R	10:00am	10:50am	103	Hutcheson, J	Prerequisite: EN102 w/C or better, or placement score. Co-requisite: ED101
EN107	Public Speaking	3	W	5:00pm	7:50pm	103	Cameron, A.	Co-requisite: EN111
EN111-1	College Composition	4	M T W R	9:00am	9:50am	101	Waybrant, B	Prerequisite: EN103 w/C or better, or placement score. Co-req: CS112 or CS12'
EN111-2	College Composition	4	M T W R	10:00am	10:50am	101	Waybrant, B	Prerequisite: EN103 w/C or better, or placement score. Co-req: CS112 or CS12'
EN111-3	College Composition	4	M T W R	2:00pm	2:50pm	101	Hutcheson, J	Prerequisite: EN103 w/C or better, or placement score. Co-req: CS112 or CS12'
EN112-1	Content Area: Composition & Research	4	M T W R	11:00am	11:50am	101	Melis, I	Prerequisite: EN111 w/C or better, and CS112 or CS121
EN112-2	Content Area: Composition & Research	4	M T W R	12:00pm	12:50pm	101	Waybrant, B	Prerequisite: EN111 w/C or better, and CS112 or CS121
EN112-3	Content Area: Composition & Research	4	M T W R	3:00pm	3:50pm	101	Melis, I	Prerequisite: EN111 w/C or better, and CS112 or CS121
EN219	Technical & Report Writing	4	M T W R	1:00pm	1:50pm	101	Melis, I	Prerequisite: EN112 w/C or better

## EXERCISE SCIENCE

ES101	Fitness & Wellness	2	M W	1:00pm	1:50pm	119	Romatz, M	
ES107	Coaching Fundamentals	4	M W	10:00am	11:50am	Mukwa	Romatz, M	
ES109	Conditioning & Strength in Training	4	T R	10:00am	11:50am	Mukwa	Romatz, M	
ES112	Sports Nutrition	2	T R	1:00pm	1:50pm	Mukwa	Romatz, M	

## HEALTH - EMT/PARAMEDIC

HL125	EMT - Basic w/Lab	12	M R	6:00pm	9:50pm	EMT	Miller, R. and Evey, K.	no felony convictions, no medical restrictions
			S	10:00am	6:20pm	EMT		

## HISTORY

HS212	American Government	4	T R	12:00pm	12:50pm	103	Elder, R.	Prerequisite: EN111
	HYBRID COURSE: For more information see last page of schedule. First class includes mandatory orientation.		M W	online coursework				

## MATHEMATICS

MA101-1	Beginning Algebra I	4	M T W R	10:00am	10:50am	111	Toulouse, C.	Prerequisite: AE109 w/C or better, or placement score. Co-requisite: ED101
MA101-2	Beginning Algebra I	4	M T W R	1:00pm	1:50pm	110	Sawaski, J	Prerequisite: AE109 w/C or better, or placement score. Co-requisite: ED101
MA102-1	Beginning Algebra II	4	M T W R	9:00am	9:50am	110	Sawaski, J	Prerequisite: MA101 w/C or better. Co-req: ED101
MA102-2	Beginning Algebra II	4	M T W R	3:00pm	3:50pm	120	Sawaski, J	Prerequisite: MA101 w/C or better. Co-req: ED101
MA114-1	Intermediate Algebra	4	M T W R	9:00am	9:50am	111	Miller, J	Prerequisite: MA102 w/C or better, or placement score.
MA114-2	Intermediate Algebra	4	M T W R	12:00pm	12:50pm	110	Miller, J	Prerequisite: MA102 w/C or better, or placement score.
MA116-1	College Algebra	4	M T W R	11:00am	11:50am	111	Miller, J	Prerequisite: MA114 w/C or better, or placement score.
MA116-2	College Algebra	4	M T W R	1:00pm	1:50pm	111	Miller, J	Prerequisite: MA114 w/C or better, or placement score.
MA206	Statistical Methods	4	M T W R	12:00pm	12:50pm	111	Sawaski, J	Prerequisite: MA114 w/C or better, or placement score.

## NATIVE AMERICAN STUDIES

NA113-1	Native American Awareness	1	T	11:00am	11:50am	110	Willis, M	
NA113-2	Native American Awareness	1	R	11:00am	11:50am	110	Willis, M	
NA117	Introduction to Native American Beading	2	W	6:00pm	7:50pm	101	Buswa, V	
NA125	History & Organization of MI Indian Tribes	4	T R	3:00pm	4:50pm	111	Willis, M	Co-requisite: EN111
NA131	Anishinaabek Legends & Oral Traditions	3	F	9:00am	11:50am	111	LeBlanc, K	
NA155	Traditional Drumming & Singing II	3	W	6:00pm	8:50pm	Admin.Bldg.	Willis, M	

## NATIVE LANGUAGE

NL101	Intro. To Anishinaabe Language I (first 5 wks only)	1	T	5:00pm	7:50pm	110	Trudeau, L.	
NL102	Intro. To Anishinaabe Language II (first 5 wks only)	1	T	5:00pm	7:50pm	110	Trudeau, L.	
NL103	Intro. To Anishinaabe Language III (first 5 wks only)	1	T	5:00pm	7:50pm	110	Trudeau, L.	
NL105	Ojibwe Language I	4	T R	1:00pm	2:50pm	119	Willis, M	
NL106	Ojibwe Language II	4	M W	11:00am	12:50pm	120	Willis, M	Prerequisite: NL105

## NISHNAABEMWIN PANE IMMERSION PROGRAM (NPIP)

NP142	Basic Immersion II *	6	T W	5:00pm	7:50pm	110	Lewis-Hill, M.	
NP242A	Intermediate Immersion II *	6	T W	5:00pm	7:50pm	110	Lewis-Hill, M.	
NP247A	Intermediate Immersion V *	6	T W	5:00pm	7:50pm	110	Lewis-Hill, M.	
NP252B	Advanced Immersion II *	6	T W	5:00pm	7:50pm	111	Trudeau, L	
NP254C	Advanced Immersion IV *	6	T W	5:00pm	7:50pm	111	Trudeau, L	
NP257D	Advanced Immersion VII *	6	T W	5:00pm	7:50pm	111	Trudeau, L	
NP162	Introduction to Immersion II	8	F S S			Culture Bldg	Lewis-Hill & Recollet & Nolan	
NP262	Listening Comprehension II	8	F S S			Culture Bldg	Lewis-Hill & Recollet & Nolan	
NP272A	Conversational Immersion II	8	F S S			Culture Bldg	Lewis-Hill & Recollet & Nolan	
NP282B	Comprehensive Immersion II	8	F S S			Culture Bldg	Trudeau, L	
NP284C	Comprehensive Immersion IV	8	F S S			Culture Bldg	Trudeau, L	
NP287D	Comprehensive Immersion VII	8	F S S			Culture Bldg	Trudeau, L	

Immersion Weekends: 

Jan. 12, 13, 14	Feb. 2, 3, 4	Feb. 23, 24, 35
Mar. 16, 17, 18	Mar. 30, 31, Apr. 1	

\* 6 credit courses require attendance of 4 weekends.

## NATURAL SCIENCE

NS101	Environmental Science w/Lab	4	M T W R	2:00pm	2:50pm	C.Lab	Skiera, R.	Co-requisite: EN111
			R	3:00pm	3:50pm			

## OFFICE EDUCATION

OE123	Medical Coding & Billing I	4	W	5:00pm	8:50pm	WMH-Med.Library	Boulette, L.	Prerequisite: SI112 or permission of Department Chair
OE261	Cooperative Education: Office Technology	3				Job Site	Bedell, D.	see Department Chair

## PHYSICAL EDUCATION

PE105	Functional Fitness (Beginning Exercise)	1	T	2:00pm	2:50pm	Mukwa	Romatz, M.	
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## PSYCHOLOGY

PY101	Introduction to Psychology	4	M	10:00am	11:50am	110	Brunner, S	Co-requisite: EN111, placement score, or Dept Chair permission
	HYBRID COURSE: For more information see last page of schedule. First class includes mandatory orientation.		W	online coursework				

## SOCIOLOGY

SO106	Introduction to Sociology	4	W	3:00pm	4:50pm	119	Tassier, K	Co-requisite: EN111, placement score, or Dept Chair permission
	HYBRID COURSE: For more information see last page of schedule. First class includes mandatory orientation.		R	online coursework				

## BMCC Off-Campus

### LITTLE TRAVERSE BAY BAND

NP142-L1	Basic Immersion II *	6	F S S	LTBB	Lewis-Hill & Recollet & Nolan
NP242A-L1	Intermediate Immersion II *	6	F S S	LTBB	Lewis-Hill & Recollet & Nolan
NP247A-L1	Intermediate Immersion V *	6	F S S	LTBB	Lewis-Hill & Recollet & Nolan
NP252B-L1	Advanced Immersion II *	6	F S S	LTBB	Lewis-Hill & Recollet & Nolan
NP254C-L1	Advanced Immersion IV *	6	F S S	LTBB	Lewis-Hill & Recollet & Nolan
NP257D-L1	Advanced Immersion VII *	6	F S S	LTBB	Lewis-Hill & Recollet & Nolan
NP162-L1	Introduction to Immersion II	8	F S S	LTBB	Trudeau, L.
NP262-L1	Listening Comprehension II	8	F S S	LTBB	Trudeau, L.
NP272A-L1	Conversational Immersion II	8	F S S	LTBB	Trudeau, L.
NP282B-L1	Comprehensive Immersion II	8	F S S	LTBB	Trudeau, L.
NP284C-L1	Comprehensive Immersion IV	8	F S S	LTBB	Trudeau, L.
NP287D-L1	Comprehensive Immersion VII	8	F S S	LTBB	Trudeau, L.

Immersion Weekends: Jan. 5, 6, 7    Jan. 26, 27, 28    Feb. 16, 17, 18  
 Mar. 9, 10, 11    Apr. 6, 7, 8

\* 6 credit courses require attendance of 4 weekends.

### KEWEENAW BAY INDIAN COMMUNITY

NP142-K1	Basic Immersion II *	6	F S S	KBIC	Lewis-Hill & Recollet & Nolan
NP242A-K1	Intermediate Immersion II *	6	F S S	KBIC	Lewis-Hill & Recollet & Nolan
NP247A-K1	Intermediate Immersion V *	6	F S S	KBIC	Lewis-Hill & Recollet & Nolan
NP252B-K1	Advanced Immersion II *	6	F S S	KBIC	Lewis-Hill & Recollet & Nolan
NP254C-K1	Advanced Immersion IV *	6	F S S	KBIC	Lewis-Hill & Recollet & Nolan
NP257D-K1	Advanced Immersion VII *	6	F S S	KBIC	Lewis-Hill & Recollet & Nolan
NP162-K1	Introduction to Immersion II	8	F S S	KBIC	Trudeau, L.
NP262-K1	Listening Comprehension II	8	F S S	KBIC	Trudeau, L.
NP272A-K1	Conversational Immersion II	8	F S S	KBIC	Trudeau, L.
NP282B-K1	Comprehensive Immersion II	8	F S S	KBIC	Trudeau, L.
NP284C-K1	Comprehensive Immersion IV	8	F S S	KBIC	Trudeau, L.
NP287D-K1	Comprehensive Immersion VII	8	F S S	KBIC	Trudeau, L.

Immersion Weekends: Jan. 19, 20, 21    Feb. 9, 10, 11    Mar. 2, 3, 4  
 Mar. 23, 24, 25    Apr. 13, 14, 15

\* 6 credit courses require attendance of 4 weekends.

## HYBRID COURSES

A hybrid course is a course that combines approximately 50% face-to-face instruction with 50% online computer based learning. A significant part of the course learning is online and the amount of classroom seat-time is reduced; the course content and course work does not change with hybrid status, it remains the same. Some computer and technical skills are necessary in order to succeed in a hybrid course. Before taking a hybrid course it is recommended that students are competent at the CS112 Introduction to Computers level.

### Academic Advisors

Business Administration	Samantha Cameron Ryan Skiera
CIS, Office Admin., & Medical Office	Duane Bedell
Construction Technology	Brent Stark
Criminal Justice/Corrections	Nancy Berkompas
Early Childhood Education	Ann Cameron Sheryl Hammock
Education	Kathy Tassier
General Science	Diana Cryderman
General Studies & Undeclared	Wendy Heyrman
Health & Fitness	Matt Romatz
Native American Studies & Language	Mike Willis
Anishinaabemowin Pane Immersion	Michelle Wellman-Teeple
Online Programs	Jeani Reffruschinni
Social Science	Kathy Adair
All Programs (Summer)	Wendy Heyrman Samantha Cameron Stephanie LeBlanc Kendra Mills

### **Administration Building**

12214 W. Lakeshore Dr., Brimley, MI

*Biology Lab*

### **East Campus - GLCI**

2736 W. M-28, Dafter, MI

*Great Lakes Composites Building*

### **Gitigaan Hall**

M-221 & Mills Rd, Brimley, MI

*Class rooms and Farm*

### **Library**

12214 W. Lakeshore Dr., Brimley, MI

*Lower Level Lab*

### **Mikanuk Hall**

12214 W. Lakeshore Dr., Brimley, MI

*Rooms 101, 103, 110, 111, 119, 120,  
and Chemistry Lab*

### **West Campus**

Iroquois Row, Brimley, MI

*Amik Building-Building Trades*

*Migizi Hall*

### Abbreviations

**Admin** - Administration Building, Main Campus

**Amik** - Amik Building, West Campus

**B.Lab** - Biology Lab, Administration Bldg

**C.Lab** - Chemistry Lab, Mikanuk Bldg

**East Campus** - GLCI Building, 2736 W M-28

**Gitigaan** - Gitigan Hall, M-221 & Mills Rd, Brimley, MI

**ITC** - Inter-Tribal Council of Michigan, Sault Ste. Marie, MI

**LL** - Library Lower Level Lab, Main Campus

**Migizi** - Migizi Hall, West Campus

**Mukwa** - Mukwa Fitness Center, Spectacle Lake Rd

**WMH** - War Memorial Hospital-Medical Library, S.S.M., MI