BAY MILLS Community College

Course Schedule
Fall 2020

Course #	Course Name	Credits	Days	Times		Location	Instructor	Prerequisites/Co-requisites
ACCOUNTING								
AC131	Accounting I	4	M T W R	1:00pm	1:50pm	Rm 101	Skiera, R.	Prereq: MA103 with a C or better
BIOLOGY								
BI101	Introduction to Biology w/Lab	4	M T W R	9:00am	9:50am	Bio.Lab	Chugunov, N.	Co-req: MA101 and EN111
			R	10:00am	10:50am			
BI107	Human Biology w/Lab	4	M T W R	11:00am	11:50am	Bio.Lab	Chugunov, N.	Prereq: H.S.Bio.or Chem. w/B or better, or BI101 or SI112 w/C or better
			R	12:00pm	12:50pm			
BI110	General Biology w/Lab	4	M T W	2:00pm	2:50pm	Rm 101	McKenzie, D.	Prereq: MA101 and EN111
			R	2:00pm	3:50pm	Chem.Lab		
BI221	Human Anatomy & Physiology I w/Lab	4	M T W R	2:00pm	2:50pm	Bio.Lab	Chugunov, N.	Prereq: BI221 with C or better
			R	3:00pm	3:50pm			
BUSINESS ADMINISTRATION								
BU109	Microeconomics	3	T W R	10:00am	10:50am	Rm 101	Skiera, R.	Prereq: EN111 or permission of instructor
BU113	Introduction to Business	3	T W R	12:00pm	12:50pm	Rm 101	Skiera, R.	Co-req: EN111
BU209	Marketing	3	T W R	2:00pm	2:50pm	Rm 235	Skiera, R.	Prereq: BU113. Co-req: EN112
CHEMISTRY								
CH104	Introduction to Chemistry w/Lab	4	M T W	9:00am	9:50am	Rm 101	McKenzie, D.	Prereq: MA101 with C or better
			R	9:00am	10:50am	Chem.Lab		
CORRECTIONS								
CJ212	Institutional Corrections	3	M	6:00pm	8:50pm	Rm 110	Corey-Spiker, T.	Prereq: none
CJ215	Corrections Client Growth & Development	3	T	6:00pm	8:50pm	Rm 120	Logsdon, S.	Prereq: none
COMPUTER SCIENCE								
CS112	Introduction to Computers	4	T R	9:00am	10:50am	Rm 235	Elder, R.	Prereq: none
CS121-1	Principles of Microsoft Office	4	M W	12:00pm	1:20pm	Rm 235	Elder, R.	Prereq: appriopriate placement score
	HYBRID: for more information see last page of schedule		R			Online		
CS121-2	Principles of Microsoft Office	4	W	5:00pm	7:50pm	Rm 128	McKechnie, D.	Prereq: appriopriate placement score
	HYBRID: for more information see last page of schedule		R			Online		
CS225	Microsoft Desktop Operating Systems	3	T R	9:00am	10:20am	Rm 237	Postma, T.	Prereq: appriopriate placement score
CS226	Computer Hardware Systems	4	T	5:00pm	8:50pm	Rm 237	Galer, E.	Prereq: appriopriate placement score
	HYBRID: Class meets every other week, alternative weeks are online. Meeting dates: Sept.1, Sept.15, Sept.29, Oct.13, Oct.27, Nov.10, Nov.24, Dec.8							
CS231	Linux Administration	4	T R	1:00pm	2:50pm	Rm 237	Postma, T.	Prereq: appriopriate placement score
CS232	Introduction to Routing	4	M W	9:00am	10:50am	Rm 237	Postma, T.	Prereq: CS227 with C or better.
CS271	Cooperative Education - CIS Technology	5				Job Site	Postma, T.	Permission of Dept.Chair
CONSTRUCTION TECHNOLOGY								
CT111	Construction I w/Lab (First 8 weeks)	5	M T W R	9:00am	11:50am	Amik	Stark, B	Prereq: none
CT112	Construction II w/Lab (Last 8 weeks)	5	M T W R	9:00am	11:50am	Amik	Stark, B	Co-req: CT111
CT202	Material Estimating	3	M W	1:00pm	2:20pm	Amik	Ellis, T	Prereq: none
CT207	Construction V: Site Construction	4	T R	1:00pm	2:50pm	Amik	Stark, B	Prereq: CT114 or permission of instructor
CT233	Principles of Workforce Leadership w/Lab	5	T R	9:00am	11:50am	Amik	Stark, B	
			M	2:30pm	3:20pm	Amik		
EDUCATION								
ED105-1	First Year Experience	2	T R	12:00pm	12:50pm	Rm 128	department	Prereq: none
ED105-2	First Year Experience	2	M W	12:00pm	12:50pm	Rm 119	department	Prereq: none
ED201	Introduction to Teaching	4	T	3:00pm	4:50pm	Rm 119	Tassier, K	Co-req: EN111
	HYBRID: for more information see last page of schedule		W			Online		

ENGLISH										
EN102-1	Intro. to College Reading & Writing I	4	M	T	W	R	9:00am	9:50am	Rm 120	Hutcheson, J	Co-req:ED105
EN102-2	Intro. to College Reading & Writing I	4	M	T	W	R	12:00pm	12:50pm	Rm 120	department	Co-req:ED105
EN103	Intro. to College Reading & Writing II	4	M	T	W	R	10:00am	10:50am	Rm 120	Melis, I.	Prereq:EN102 w/C or better, or placement score. Co-req:ED105
EN107	Public Speaking	3			W		5:00pm	7:50pm	Rm 120	Hammer, J.	Co-req: EN111
EN111-1	College Composition	4	M	T	W	R	9:00am	9:50am	Rm 119	Waybrant, B.	Prereq:EN103 w/C or better, or placement score.
EN111-2	College Composition	4	M	T	W	R	11:00am	11:50am	Rm 119	Waybrant, B.	
EN111-3	College Composition	4	M	T	W	R	1:00pm	1:50pm	Rm 120	Melis, I.	
EN112-1	Content Area: Composition & Research	4	M	T	W	R	10:00am	10:50am	Rm 119	Waybrant, B.	Prereq: EN111 w/C or better
EN112-2	Content Area: Composition & Research	4	M	T	W	R	2:00pm	2:50pm	Rm 120	Melis, I.	Prereq: EN111 w/C or better
EN256	Advanced Composition	4	M	T	W	R	11:00am	11:50am	Rm 120	Melis, I.	Prereq: EN111 w/C or better
EXERCISE SCIENCE										
ES101-1	Fitness & Wellness	2		T		R	12:00pm	12:50pm	Rm 119	Romatz, M.	Prereq: none
ES101-2	Fitness & Wellness	2	M				2:00pm	3:50pm	Mukwa	Romatz, M.	Prereq: none
ES105	Sociology of Sports	4		T		R	1:00pm	2:50pm	Rm 119	Romatz, M	Prereq: none
ES111	Physical Rehabilitation & Modalities	3	M		W		9:00am	10:20am	Mukwa	Romatz, M	Prereq: BI107, BI221, or CH104 w/C or better
ES204	Care and Prevention of Sports Injuries	4		T		R	4:30pm	6:20pm	Mukwa	department	Prereq: EN112
ES205	Sports Management	4		T		R	9:00am	10:50am	Mukwa	Romatz, M	Prereq: ES107 and EN112
GEOGRAPHY										
GE105	Introduction to World Geography	4			W		9:00am	10:50am	Rm 235	Elder, R	Co-req: EN111 or permission of instructor
	HYBRID: for more information see last page of schedule					R			Online		
HEALTH - EMT/PARAMEDIC										
HL125	Emergency Medical Technician - Basic	13	M			R	6:00pm	9:50pm	EMT	Miller, R. &	Prereq: No felony convictions, no medical restrictions
						S	10:00am	6:20pm	EMT	Vanderpoel, R.	
HISTORY										
HS109	History of World Civilization I	3	M				9:00am	10:20am	Rm 235	Elder, R	Co-req: EN111 or permission of instructor
	HYBRID: for more information see last page of schedule			T					Online		
MATHEMATICS										
MA103-1	Accelerated Introductory Algebra	4	M	T	W	R	9:00am	9:50am	Rm 128	Sawaski, J.	Co-req: ED105, MA103L may be required
MA103-2	Accelerated Introductory Algebra	4	M	T	W	R	11:00am	11:50am	Rm 128	Sawaski, J.	Co-req: ED105, MA103L may be required
MA103L-1	Accelerated Introductory Algebra LAB	1	M				10:00am	10:50am	Rm 128	department	Co-req: MA103 and ED105
MA103L-1	Accelerated Introductory Algebra LAB	1	M				12:00pm	12:50pm	Rm 128	department	Co-req: MA103 and ED105
MA113	Quantitative Reasoning	4	M	T	W	R	1:00pm	1:50pm	Rm 128	Miller, J	Prereq: MA102 or MA103 w/C or better, or placement score
MA114	Intermediate Algebra	4	M	T	W	R	10:00am	10:50am	Rm 111	Miller, J	Prereq: MA102 or MA103 w/C or better, or placement score
MA116	College Algebra	4	M	T	W	R	11:00am	11:50am	Rm 111	Miller, J	Prereq: MA114 w/C or better, or placement score
MA206	Statistical Methods	4	M	T	W	R	2:00am	2:50am	Rm 111	Sawaski, J.	Prereq: MA113 or MA114 w/C or better, or placement score
NATIVE AMERICAN STUDIES										
NA113-1	Native American Awareness	1	M				12:00pm	12:50pm	Rm 110	Willis, M.	Prereq: none
NA113-2	Native American Awareness	1			W		12:00pm	12:50pm	Rm 110	Willis, M.	Prereq: none
NA117	Introduction to Native American Beading	2	M				6:00pm	7:50pm	Rm 119	Buswa, V.	Prereq: none
NA123	Native American Contributions to Society	4	M		W		5:00pm	6:50pm	Rm 101	Willis, M.	Co-req: EN111
NA125	History & Organization of MI Indian Tribes	4		T		R	1:00pm	2:50pm	Rm 110	Willis, M.	Co-req: EN111
NA131	Anishinaabek Legends & Oral Traditions	3				F	9:00am	11:50am	Rm 111	LeBlanc, K.	Prereq: none
NA154	Traditional Drumming and Singing I	3		T			5:00pm	7:50pm	tba	Willis, M.	Prereq: none
NATIVE LANGUAGE										
NL101-1	Intro. To Anishinaabe Language I (first 5 wks only)	1		T			5:00pm	7:50pm	Rm 110	Trudeau, L.	Prereq: none
NL101-2	Intro. To Anishinaabe Language I	1				R	12:00pm	12:50pm	Rm 110	Willis, M.	Prereq: none
NL102-1	Intro. To Anishinaabe Language II (first 5 wks only)	1		T			5:00pm	7:50pm	Rm 110	Trudeau, L.	Prereq: none
NL103	Intro. To Anishinaabe Language III (first 5 wks only)	1		T			5:00pm	7:50pm	Rm 110	Trudeau, L.	Prereq: none
NL105	Ojibwe Language I	4	M		W		1:00pm	2:50pm	Rm 110	Willis, M.	Prereq: none
NL106	Ojibwe Language II	4	M		W		3:00pm	4:50pm	Rm 110	Willis, M.	Prereq: none

ANISHINAABEMWIN PANE IMMERSION PROGRAM (NPIP)										
NP141	Basic Immersion II *	6	T	W		5:00pm	7:50pm	Rm 110	Lewis-Hill & Recollet	Prereq: none
NP241A	Intermediate Immersion II *	6	T	W		5:00pm	7:50pm	Rm 110	Lewis-Hill & Recollet	Prereq: none
NP245A	Intermediate Immersion V *	6	T	W		5:00pm	7:50pm	Rm 111	Lewis-Hill & Recollet	Prereq: none
NP251B	Advanced Immersion II *	6	T	W		5:00pm	7:50pm	Rm 111	Trudeau, L	Prereq: none
NP253C	Advanced Immersion IV *	6	T	W		5:00pm	7:50pm	Rm 111	Trudeau, L	Prereq: none
NP256D	Advanced Immersion VII *	6	T	W		5:00pm	7:50pm	Rm 111	Trudeau, L	Prereq: none
NP161	Introduction to Immersion II	8			F S S			Culture Bldg.	Lewis-Hill & Recollet	**Meeting Dates:**
NP261	Listening Comprehension II	8			F S S			Culture Bldg.	Lewis-Hill & Recollet	September 18, 19, 20
NP271A	Conversational Immersion II	8			F S S			Culture Bldg.	Lewis-Hill & Recollet	October 16, 17, 18
NP281B	Comprehensive Immersion II	8			F S S			Culture Bldg.	Trudeau, L	October 30, 31, Nov 1
NP283C	Comprehensive Immersion IV	8			F S S			Culture Bldg.	Trudeau, L	November 20, 21, 22
NP286D	Comprehensive Immersion VII	8			F S S			Culture Bldg.	Trudeau, L	December 11, 12, 13
NATURAL SCIENCE										
NS101	Environmental Science w/Lab	4	M	T	W	11:00am	11:50am	Rm 101	McKenzie, D.	Co-req: EN111
					R	11:00am	12:50pm	Chem.Lab		
OFFICE EDUCATION										
OE114	Pharmacy Technician	3	M			6:00pm	8:50pm	Rm 128	DeWildt, L	Co-req: appropriate placement score. SI112 is recommended
PHYSICAL EDUCATION										
PE105	Functional Fitness (Beginning Exercise)	1			W	12:00pm	12:50pm	Mukwa	Romatz, M.	Prereq: none
PSYCHOLOGY										
PY101	Introduction to Psychology	4	M			9:00am	10:50am	Rm 110	Brunner, S	Co-req: EN111, placement score, or permission of Chair
	HYBRID: for more information see last page of schedule				W			Online		
SCIENCE										
SI112	Medical Terminology	3	M		W	1:00pm	1:50pm	Rm 119	Chugunov, N.	
	HYBRID: for more information see last page of schedule				R			Online		
SOCIOLOGY										
SO106	Introduction to Sociology	4			W	3:00pm	4:50pm	Rm 119	Tassier, K	Co-req: EN111, placement score, or permission of Chair
	HYBRID: for more information see last page of schedule				R			Online		

BMCC OFF-CAMPUS

LITTLE TRAVERSE BAY BAND										
NP141-L1	Basic Immersion II *	6			F S S			LTBB	department	Prereq: none
NP141-L2	Basic Immersion II	6	T	W				LTBB	department	Prereq: none
NP241-L1	Intermediate Immersion II *	6			F S S			LTBB	department	Prereq: none
NP241-L2	Intermediate Immersion II	6	T	W				LTBB	department	Prereq: none
NP245A-L1	Intermediate Immersion V *	6			F S S			LTBB	department	Prereq: none
NP245A-L2	Intermediate Immersion V	6	T	W				LTBB	department	Prereq: none
NP251B-L1	Advanced Immersion II *	6			F S S			LTBB	department	Prereq: none
NP251B-L2	Advanced Immersion II	6	T	W				LTBB	department	Prereq: none
NP253C-L1	Advanced Immersion IV *	6			F S S			LTBB	department	Prereq: none
NP253C-L2	Advanced Immersion IV	6	T	W				LTBB	department	Prereq: none
NP256D-L1	Advanced Immersion VII *	6			F S S			LTBB	department	Prereq: none
NP256D-L2	Advanced Immersion VII	6	T	W				LTBB	department	Prereq: none
NP161-L1	Introduction to Immersion II	8			F S S			LTBB	department	**Meeting Dates:**
NP261-L1	Listening Comprehension II	8			F S S			LTBB	department	September 11, 12, 13
NP271A-L1	Conversational Immersion II	8			F S S			LTBB	department	October 2, 3, 4
NP281B-L1	Comprehensive Immersion II	8			F S S			LTBB	department	October 23, 24, 25
NP283C-L1	Comprehensive Immersion IV	8			F S S			LTBB	department	November 13, 14, 15
NP286D-L1	Comprehensive Immersion VII	8			F S S			LTBB	department	December 4, 5, 6

** 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 the 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 Admin/Office Admin/Medical Office - Dr. Ryan Skiera, rskiera@bmcc.edu
Computer Information Systems - Tyler Postma, tpostma@bmcc.edu
Construction Technology - Brent Stark, bstark@bmcc.edu
Criminal Justice/Corrections - Terri Corey-Spiker, tcoreyspiker@bmcc.edu
Early Childhood Education - Sheryl Hammock, shammock@bmcc.edu
Education - Kathy Tassier, ktassier@bmcc.edu
EMT/Paramedic - Randy Miller, rmiller@bmcc.edu
EMT/Paramedic - Stephanie LeBlanc, sleblanc@bmcc.edu
General Science - Dr. Diana McKenzie, dcryderman@bmcc.edu
Liberal Arts/Undeclared - Jan Miller, jmiller@bmcc.edu
Health & Fitness - Matt Romatz, mromatz@bmcc.edu
Native American Studies & Language - Mike Willis, mlwillis@bmcc.edu
Anishinaabemowin Pane Immersion-Michele Wellman-Teeple, mwellman@bmcc.edu
Social Science - Kathy Adair, kadair@bmcc.edu

NEW Students/NEW Transfer Students/New Guest Students
contact the Student Success Center or the TRIO SSS Center
For more information email: **advising@bmcc.edu**

Administration Building
Biology Lab
12214 W. Lakeshore Dr., Brimley, MI

Amik Building - West Campus
1723 West Iroquois Row, Brimley, MI

BMIC Culture Building
12498 West Tower Road, Brimley, MI

Gitigaan Hall - Waishkey Bay Farm
10135 W. Mills Rd, Brimley, MI

Great Lakes Composites Building - East Campus
2736 W. M-28, Dafter, MI

Library
12214 W. Lakeshore Dr., Brimley, MI

Mikanuk Hall
Class rooms 101, 103, 110, 111, 119, 120, & Chemistry Lab
12214 W. Lakeshore Dr.. Brimlev. MI

Abbreviations

Admin - Administration Building, Main Campus
Amik - Amik Building, West Campus
Bio.Lab - Biology Lab, Administration Bldg
Chem.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