

Science/Mathematics Division

2019-2020

This program leads to the associate of applied science degree and will fulfill the requirements of the No Child Left Behind legislation. After completing these program requirements, graduates will be able to apply for teacher paraprofessional positions in K-12 school districts.

Transfer Information

Because many of the courses transfer to four-year institutions, students interested in becoming certified teachers will be able to benefit from this program. Check with your advisor and planned transfer school for more details about transferring. For information regarding transfer opportunities for this or any program, please visit the Transfer section of the MCCC website.

Note: The following codes identify courses that satisfy MCCC's General Education Requirements:

(C1) GE Natural Sciences Competency

(C2) GE Mathematics Competency

(C3) GE Writing Competency

(C4) GE Computer Literacy Competency

(C5) GE Human Experience Competency

(C6) GE Social Systems Competency





	Credits
ired General Education Courses	19-20
Natural Science Competency	4
MATH 151 (Intermediate Algebra) or higher	
or competency	3 or 4
ENGL 151 (English Composition I)	3
CIS 130 (Introduction to Computer	
Information Systems)	3
ENGL 256 (Children's Literature)	3
PSYCH 151 (General Psychology)	3
	or competency

See the General Education Requirements on the MCCC website for a list of courses that satisfy the General Education Learning Competencies.

ŀ	Required Core Courses	26
	ENGL 152 (English Composition II)	3
	POLSC 151 (Introduction to Political Science)	3
	EDUC 158 (Art for Elementary Teachers)	3
	EDUC 151 (Exploring Teaching)	3
	HPE 151 (First Aid and Safety)	2
	ECE 104 (Nutrition, Health & Safety for Early	
	Childhood Education)	3
	PSYCH 251 (Child Psychology)	3
	ECE 110 (Diverse Populations in Early	
	Childhood Education)	3
	SPCH 151 (Communication Fundamentals)	3

Credits

Additional Restricted Electives

14-15

Additional general electives must be selected from:

ACCT (Accounting)

ANTHR (Anthropology)

ART (Art)

ASTRN (Astronomy)

BIOL (Biology)

CHEM (Chemistry)

COMM (Communication)

ECE (Early Childhood Education)

ESC (Earth Science)

ENGL (English)

FREN (French)

GEOG (Geography)

GERMN (German)

HPE (Health-Physical Education)

HIST (History)

HUMAN (Humanities)

JOURN (Journalism)

MATH (Mathematics)

MUSIC (Music)

PHIL (Philosophy)

PHYSC (Physical Science)

PHY (Physics)

POLSC (Political Science)

PSYCH (Psychology)

SWK (Social Work)

SOC (Sociology)

SPAN (Spanish)

SPCH (Speech)

THEA (Theater)

General Electives

(as required to complete 60 hours)

Total Degree Requirements 60 credits
Total Degree Cost 62 minimum billable contact hours



Monroe County Community College is an equal opportunity institution and adheres to a policy that no qualified person shall be discriminated against because of race, color, religion, national origin or ancestry, age, gender, marital status, disability, genetic information, sexual orientation, gender identity/expression, height, weight or veteran's status in any program or activity for which it is responsible. If you have a disability and need special accommodations, please contact the Learning Assistance Laboratory at least 10 business days prior to the first class session to schedule an appointment to begin the accommodation process. The LAL phone number is 734.384.4167.

Monroe County Community College is accredited by the Higher Learning Commission. www.hlcommission.org / (800) 621-7440

Information contained within this document is subject to change. Every effort has been made to insure the information in this program sheet is accurate at the time of publication. This program sheet may not be considered as an agreement or contract.

Main Campus

1555 South Raisinville Road Monroe, Michigan 48161 734-242-7300 / 1-877-YES-MCCC

Whitman Center

7777 Lewis Avenue
Temperance, Michigan 48182
734-847-0559



www.monroeccc.edu | Admissions and Guidance Office - 734-384-4104