MITRANSFER Advancing Student Success and Degree Completion



MiTransfer Pathways Summit

Phase 3, Meeting 2: October 11, 2019

Re-Cap Webinar on October 17, 2019.

Welcome

Will Emerson, Michigan Association of State Universities (MASU)
Shannon Price, Michigan Independent Colleges and Universities (MICU)



Celebrating Phase 1 Accomplishments

28 community colleges ~ 20 universities ~ 19 courses

Biology:

6 courses x 28 community colleges x 10 universities = 1,680 equivalencies

Business:

5 courses x 28 community colleges x 17 universities = 2,380 equivalencies

Criminal Justice:

4 courses x 28 community colleges x 10 universities = 1,120 equivalencies

Psychology:

4 courses x 28 community colleges x 13 = 1,456 equivalencies



Overview of the Day

Erica Orians, Michigan Community College Association





- Replace the Michigan Transfer Network
- Develop multi-institutional associate to bachelor's degree transfer pathways
- Align mathematics requirements within programs of study
- Increase awards of academic credit for military experience
- Spotlight best practices to improve transfer student success
- Produce and utilize data on transfer student outcomes







Plan Your Transfer

Learn more about transfer options

and plan your nathway to



Transfer Your Courses

Search for course equivalencies.



Michigan Transfer Agreement

Transfer your general education



Transfer Your Associate Degree

Search for articulation agreements

Selected Pathways

Phase I Phase II Phase III

Biology Communication Art

Business Computer Science English

Criminal Justice Mechanical Engineering Exercise Science/ Kinesiology

Psychology Social Work Public Health

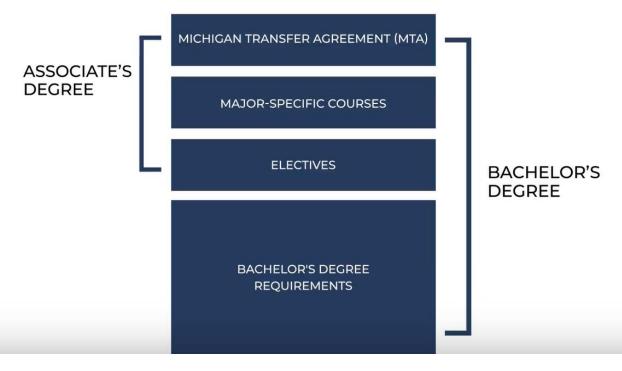


Re-cap of May 15, 2019

Goal

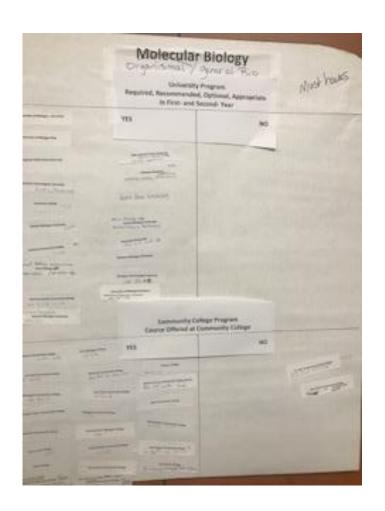
Identify required, recommended, optional and appropriate courses that meet associate and bachelor's degree program requirements in the first and second year.

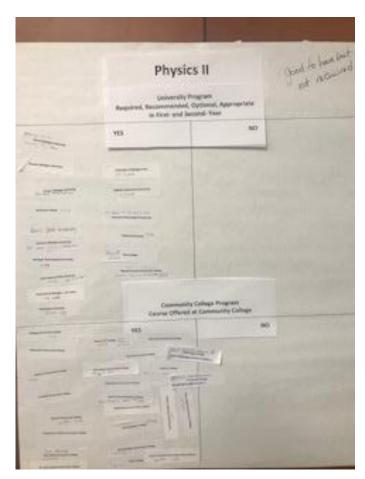
ASSOCIATE'S TO BACHELOR'S DEGREE TRANSFER PATHWAYS

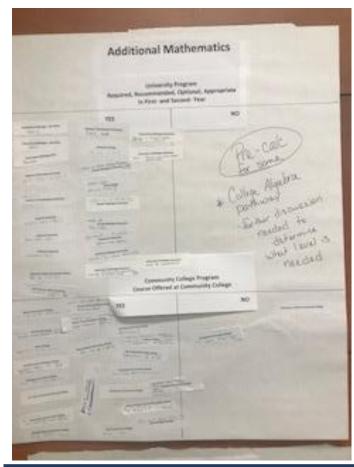




Identify Common Courses









Re-Cap Art MiTransfer Pathways Courses

- Art History I
- Art History II
- Drawing I
- 3D Design
- Digital Design
- 2D Design (tentative)
- Studio Art (tentative)
- Non-Western Art (tentative)
- Contemporary/Modern Art (tentative)
- Math: QR Recommended



Re-Cap English MiTransfer Pathways Courses

- Intro to Literary Studies
- Creative Writing
- 1 Literature Survey (Am Lit I, Am Lit II, Brit Lit I, Brit Lit II)
- 1 Diversity Literature course

- Any MTA math is acceptable (including QR)
- Comp II for MTA



Re-Cap Exercise Science MiTransfer Pathways Courses

- 2 semester sequence: Anatomy & Physiology (w/lab)
- Human Nutrition
- First Aid/ CPR
- Survey/Intro to Exercise Science
- Intro to Psychology
- General Chem I (w/lab)

MTA Math: Stats and Calc



Re-Cap Public Health MiTransfer Pathways Courses

- Community Health
- Nutrition
- Personal Health/Wellness
- Introduction to Psychology
- Principles/Intro to Public Health
- Environmental Health (tentative)

MTA Math: Statistics



Parking Lot

There will be issues and concerns that we will not address in this session. Identify these issues in the "parking lot." These issues will be documented for further discussion.

Parking Lot



Complete Worksheets



PROGRAM WORKSHEET TEMPLATE

In the sections below, institutions should fill in courses that are required, recommended, or optional in the first two years of the academic program and will facilitate the multi-institutional transfer agreements in each MiTransfer Pathways program.

DEGREE PROGRAM INFORMATION

Add program related information including your institution, the degree and program, and the total credits required to complete the degree. Complete an additional worksheet for each degree program. For example, business programs need to complete one worksheet per program for business admin, marketing, finance, international business, etc.

Institution	
Degree/Program	
Credits Required	

MICHIGAN TRANSFER AGREEMENT (MTA)

Add MTA courses that are specifically recommended/required for this degree. Otherwise, assume that students can select from the menu of MTA courses.

MTA Requirement	Subject/ Course Number	Course Title	Credit Hrs	
English/Comm. (2)				
Humanities & Fine Arts (2)				
Social Sciences (2)				
Natural Science (2)				
Mathematics (1)				
		TOTAL CREDITS		

MiTransfer Pathways Courses

Add the commonly agreed upon "pathways courses" which were identified at the MiTransfer Pathways Summit. If a course also fulfills an MTA distribution requirement, please list here but only count the hours in the MTA section.

Pathway Course	Subject/ Course Number	Course Title	Credit Hrs
TOTAL CREDITS			

REMAINING DEGREE REQUIREMENTS

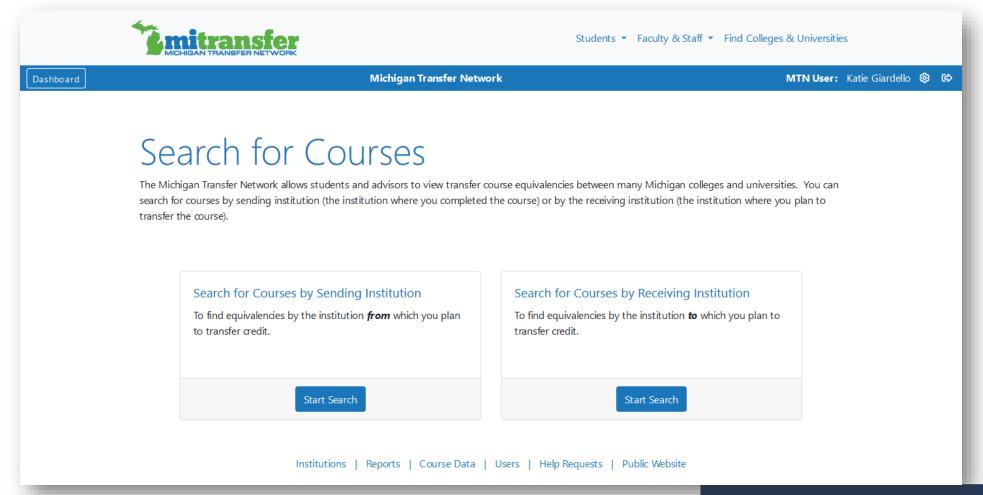
<u>Universities</u>: Add any courses that were not identified as MiTransfer Pathway courses, but are required, recommended, or optional in the first two years. Add any additional non-MTA general education requirements that can transfer.

<u>Community colleges</u>: Add any additional associate degree requirements that are not MTA or MiTransfer Pathways courses. Indicate the remaining hours required to earn an associate degree (CC only: add remaining hours).

General Education or Program	Subject/ Course Number	Course Title	Credit Hrs
Requirement			
		CC Only: Add remaining hours	
		TOTAL CREDITS	



Ensure Courses are Transferable





Agenda

11:00 am Breakout Discussions: Address May 2019 Parking Lot Issues

12:30 pm Lunch

1:15 pm Breakout Report-Outs

1:45 pm Working Session

3:45 pm Next Steps Discussion



Parking Lot Assumptions

- MiTransfer Pathways will not guarantee institutional admissions
- MiTransfer Pathways will not guarantee secondary/ program admissions
- MiTransfer Pathways "maps" provide general guidance to transfer students. Each student will follow a customized plan
- Advisors will continue to work with students to explore careers, select a program of study, and identify transfer institutions
- Undecided students will need additional support, but the maps are still the maps





12:30-1:15pm

Lunch

1:15-1:45pm

Parking Lot Discussion Report-Outs

Katie Giardello, Project Consultant

Art Report-Out

- If the program includes all of the MiTransfer Pathways courses, then universities should include the program
- Studio arts course should tentatively be a minimum of 4.5 contact hours per 3 credit hours
- Students should complete two studio art courses in two different areas in the first and second year
- Schedule a webinar on the Perkins program and the Associate in Fine Arts programs
- Admissions and portfolio requirements should be clear and (where possible) transfer student friendly



Confirmed Art MiTransfer Pathways Courses

- Art History I
- Art History II
- Drawing I
- 2D Design
- 3D Design
- Digital Design (tentative)
- Studio Art (take two courses from two different areas)
- Math: QR Recommended



English Report-Out

- Explore equivalencies for diversity and survey courses through worksheets, syllabi and matrices
 - Add World Literature to the list of courses to check transferability?
- University worksheets should include
 - # of credits in the major that must be taken at the 300-400 level
 - # of elective credits in the major that can be transferred in
- "Declared" English majors at cc's may be limited now but there is a potential to generate more with a clear pathway



Confirmed English MiTransfer Pathways Courses

- Intro to Literary Studies
- Creative Writing
- 1 Literature Survey (Am Lit I, Am Lit II, Brit Lit I, Brit Lit II)
- 1 Diversity Literature course

- Any MTA math is acceptable (including QR)
- Comp II for MTA



Exercise Science Report-Out

- 1. Nutrition: Not part of the pathway, but possibly a Remaining Degree Requirement
- 2. Calc vs. College Algebra: College Algebra
- 3. Chemistry: 1 Chemistry is needed. The student can transfer Gen Chem 1 with a lab.
- 4. Physics: Not part of the pathway
- 5. Intro to Exercise Science: Included as Overview of Exercise Science
- 6. Movement: Stays off the pathways
- 7. PE/Physical Activity Courses: Not required in the pathway
- 8. BA or BS?: Non-issue as long as the curriculum matches.
- 9. CPR: Not part of the pathway, possibly a remaining degree requirement.



Confirmed Exercise Science MiTransfer Pathways Courses

- 2 semester sequence: Anatomy & Physiology (w/lab)
- Overview of Exercise Science
- Intro to Psychology
- General Chem I (w/lab)

MTA Math: Pathway to Calculus (includes College Algebra)



Public Health Report-Out

- CC Curriculum development for Intro to Pub Hlth, Community Hlth
 webinar planned for January 2020 to help with this and use CEPH domains/competencies for alignment
- BA/BS both are OK as long as they fit the curriculum (most Univs are BS)
- Non-public health majors are OK as long as the curriculum works
- Where is this program going? Some opportunity for education for CC advisors on this career area. Univs serious about developing a pipeline ... more to come on this.



Confirmed Public Health MiTransfer Pathways Courses

- Introduction to Psychology
- Introduction to Sociology
- Principles/Intro to Public Health
- Community Health
- Nutrition
- Personal Health/Wellness

MTA Math: Statistics



Transfer Liaison Report-Out

Process, Tools, and Implementation

- Providing support for the institution's academic pathway team
 - Canvas/syllabi
 - Worksheets
 - Establishing equivalencies

Creating tools for students and advisees



Working Session

MiTransfer Pathways Next Steps



Revise Final Worksheets



Address Course Equivalencies



Steps to Establishing Equivalencies

- 1. Identify missing equivalencies
- 2. Review course syllabi
- 3. Establish equivalency
- 4. Post updated equivalencies to mitransfer.org
- 5. Check your progress

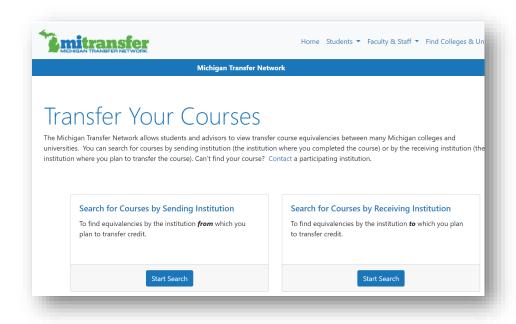


Michigan's Community Colleges

Alpena Community College	Bay College	Delta College	Glen Oaks Community College	Gogebic Community College	Grand Rapids Community College	Henry Ford College
Jackson College	Kalamazoo Valley Community College	Kellogg Community College	Kirtland Community College	Lake Michigan College	Lansing Community College	Macomb Community College
Mid Michigan College	Montcalm Community College	Monroe County Community College	Mott Community College	Muskegon Community College	North Central Michigan College	Northwestern Michigan College
Oakland Community College	Schoolcraft College	Southwestern Michigan College	St. Clair County Community College	Washtenaw Community College	Wayne County Community College District	West Shore Community College



Identify Missing Equivalencies: Two Options

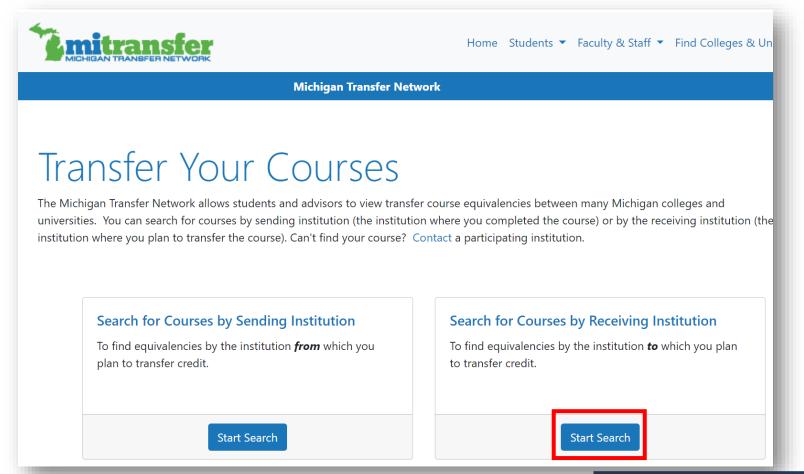


Transfer Your Courses

Course Equivalency Matrix

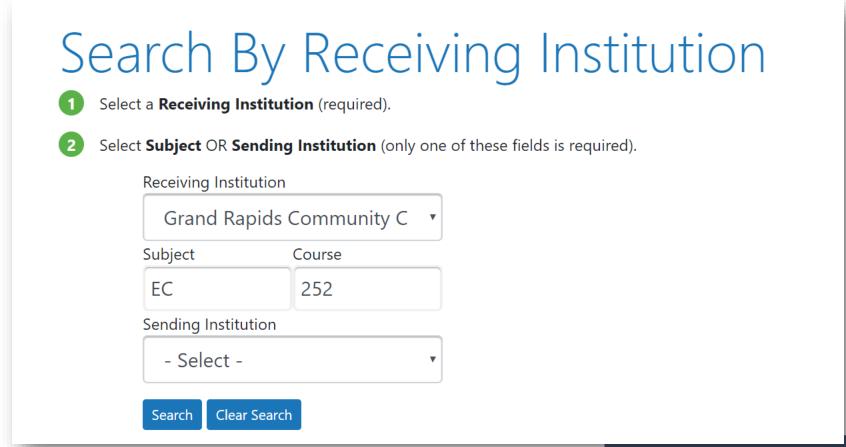


Option A: Transfer Your Courses





Search by Receiving Institution

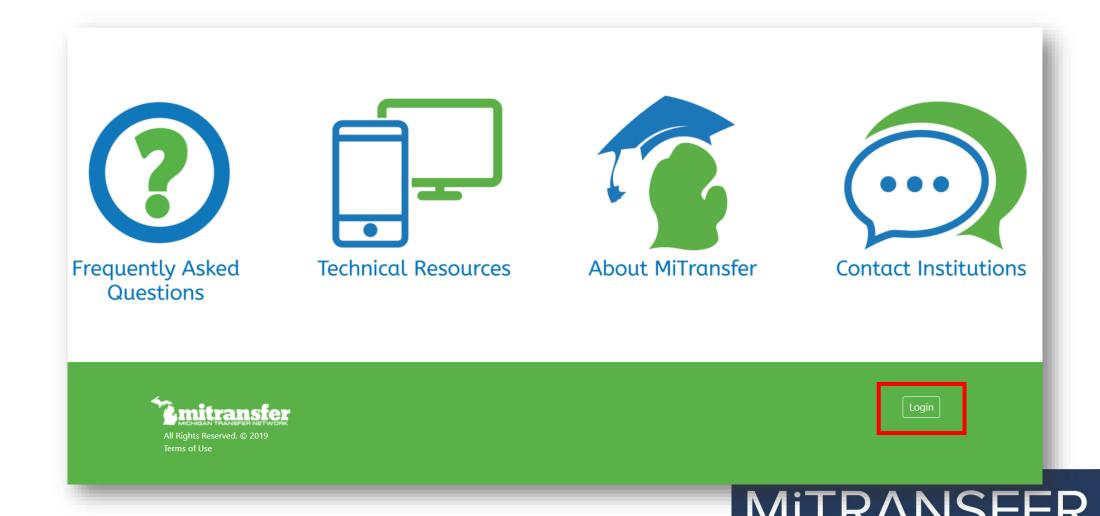


View Results

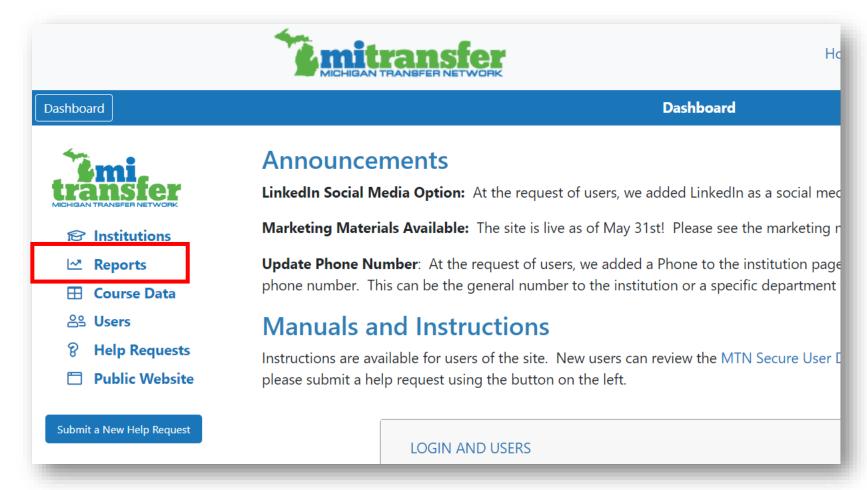




Option B: Course Equivalency Matrix

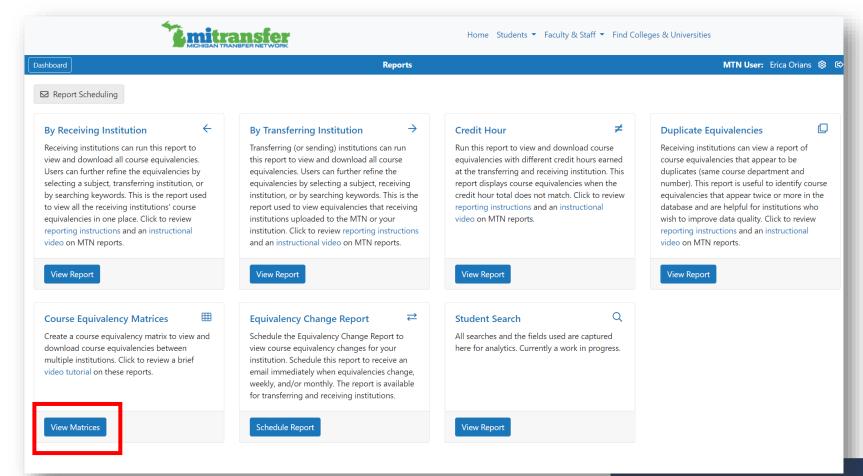


View Reports

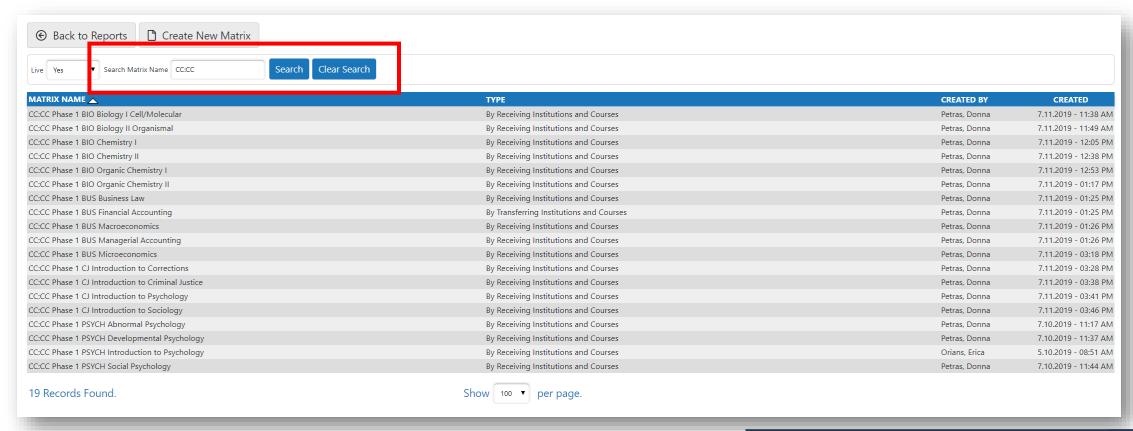




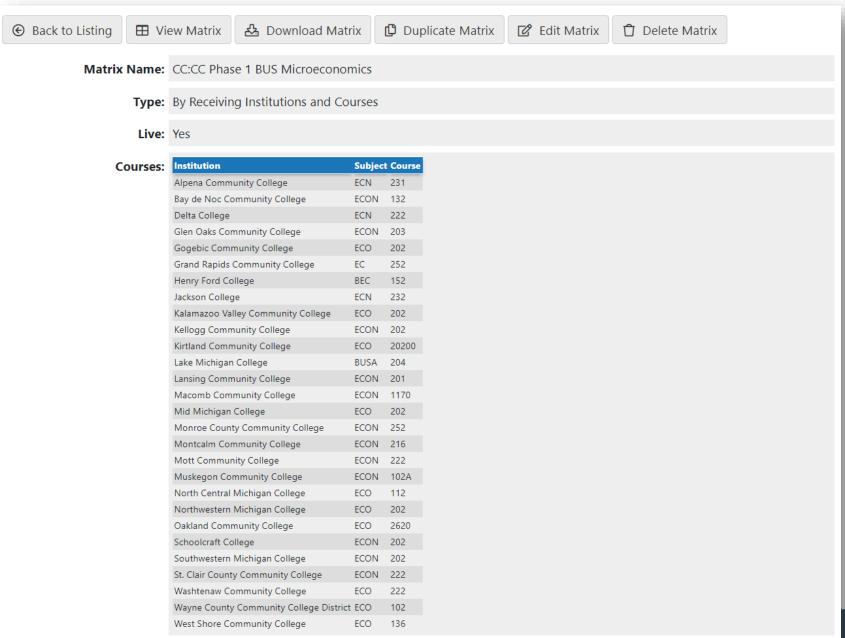
Course Equivalency Matrix



Search by CC:CC







Created: 7.11.2019 - 03:18 PM by Donna Petras

CC:CC Phase 1 BUS Microeconomics By Receiving Institution Mater Legand	Community 231	Community No. 132	Delta College	Community No.	Community College	Grand Rapids Community So College EC	Henry Ford College BEC 152	Jackson College	Kalamazoo Valley Community Community College C	Community 202 College ECON	Community College	Lake Michigan College BUSA 204	Community 201	Community 1170	Mid Michigan 22	Monroe County 5	Montcalm 22 Community N College CO	Mott Community	Muskegon 102A Community 102A College CO	North Central 12	Northwestern 20 Michigan College CO	Community College 22	Schoolcraft College	Southwestern 200 Michigan College CO	St. Clair County Community Community	Washtenaw Community College Co	Wayne County Community College District College District College Colle	West Shore of Community College
Community College	2011 232	20014 232	LUNTEL	20014 200	200 202	20 232	DEC 131	2011 232	200 202	20011 202	20200	D03/1204	20011201	20011170	100 202	LCON 232	20011210	20011 222	ECON TOEM	200 112	200 202	2020	ECON EGE	2011 202	LCON ZZZ	100 222	200 102	10 100
Alpena Community College							ECN 231		ECN 231	ECN 231	ECN 231	ECN 224	ECN 231	ECN 231	ECN 224 ECN 231	ECN 224		ECN 231	ECN 231		ECN 224 ECN 231	ECN 231					ECN 231	
	EC 114						EC 114		EC 114	EC 114	ECON 132		EC 114		EC 114			ECON 132	EC 114	ECON 132								CO 114
Delta College	ECN 222					ECN 222 ECN 222W	ECN 222 ECN 222W	ECN 222W	ECN 222 ECN 222 ECN 222 ECN 222	ECN 222	ECN 222	ECN 222	ECN 221W	ECN 222	ECN 222W ECN 222		ECN 222W	ECN 222		ECN 222	ECN 222	ECN 222 ECN 222W ECN 211W			ECN 222		EC	CN 221
Glen Oaks Community College									ECON 203 BAE 203	BAE 203 BAE 202 ECON 203	ECON 203		BAE 203		BAE 203					ECON 203		BAE 201 BAE 202 BAE 202					ВА	AE 203
Gogebic Community College		ECO 202								ECO 202	ECO 202			ECO 202	ECO 202					ECO 202	ECO 202	ECO 202						
Grand Rapids Community College	EC 252			EC 252			EC 252		EC 252 EC 252 EC 252 EC 252	EC 252	EC 252	EC 252	EC 252	EC 252	EC 252		EC 252	EC 252	EC 252	EC 251	EC 252	EC 252					EC 52 EC	C 252
Henry Ford College									BEC 52 BEC 152	BEC 152	BEC 152	BEC 152		BEC 152 BEC 52	BEC 152			BEC 152	BEC 152	BEC 152	BEC 152 BEC 52	BEC 52 ECONOMICS 52P069 BEC 152 ECON 52					BEC 152 BEC -52	SEC 152
Jackson College						ECN 232	ECN 232		ECN 232	EC 232 ECN 232			ECN 232	ECN 232	ECN 232	ECN 232	ECN 232		ECN 232	ECN 232	ECN 232 ECON 42	ECN 232		ECN 232		ECN 232	ECN 232	
Kalamazoo Valley Community College	ECO 202					ECO 202	ECO 202			ECO 202	ECO 202	ECO 202	ECO 202	ECO 202	ECO 202			ECO 202	ECO 202	ECO 202	ECO 202	ECO 202		ECO 202			ECO 202	
Kellogg Community College	ECON 202			ECON 202	2	ECON 202 ECON 202	ECON 202		ECON 202		ECON 202	ECON 202		ECON 202	ECON 202		ECON 202	ECON 202	ECON 202	ECON 202	ECON 202	ECON 202					ECON -202 EC	CON 202
Kirtland Community College	ECO 20200					ECO 20200	ECO 20200		ECO 20200	ECO 20200		ECO 20200	ECO 20200	ECO 20200	ECO 202 ECO 20200					ECO 20200	ECO 202 ECO 20200							
Lake Michigan College						BUSA 204	BUSA 204	BUSA 204	BUSA 204	ECON 204 BUSA 204	BUSA 204		BUSA 204	BUSA 204	BUSA 204			BUSA 204		BUSA 204	BUSA 204	BUSA 204					BL BL	SUSA 203 SUSA 204
Lansing Community College				ECON 201		ECON 201 ECON 201	ECON 201	EC 202	ECON 201 ECON 201 ECON 201 ECON 201	ECON 201	ECON 201	EC 201 ECON 201		ECON 201 EC 201	ECON 201 EC 202 ECO 201 EC 201	ECON 201		ECON 201	ECON 201	ECON 201	EC 201 ECON 201	ECON 201				ECON 201	50011 201	CON 201
Macomb Community College	ECON 1170					ECON 1170	ECO 117		ECON 1170 ECO 117	ECON 1170	ECON 1170				ECO 117 ECON 1170			ECON 1170 ECO 117	ECO 117	ECON 1170	ECO 117 ECON 1170	ECO 102 ECON 1170 EON 117 ECO 117			ECON 1170	ECON 1170	ECO 117 ECON 1170	
Mid Michigan College	ECO 202	ECO 202				ECO 202	ECO 202		ECO 202	ECO 202	ECO 202		ECO 202	ECO 202		ECO 202	ECO 202	ECO 202	ECO 202	ECO 202	ECO 202	ECO 202					EC	CO 202
Monroe County Community College	ECON 252						ECON 252			ECON 252	ECON 252			ECON 252	ECON 252					ECON 252	ECON 252	ECO 252					ECON -252	
Montcalm Community College			ECON 216			ECON 216	SS 216			ECON 216	ECON 216	ECON 216		SS 216	ECON 216			SS 216		ECOM 216		SS 216 ECON 216					SS 16 EC	CON 216
Mott Community College	ECON 222					ECON 222 ECON 222	ECON 222			ECON 222	ECON 222		ECON 222	ECON 222	ECON 222	ECON 222				ECON 222	ECON 222	ECON 222				ECON 222	ECON -222	
Muskegon Community College			ECON 102			ECON 102 ECON 102A			ECON 102 ECON 102 ECON 102 ECON 102	ECON 102	ECON 102	ECON 101		ECON 102	ECON 102	ECON 102	ECON 102A	ECON 102		ECON 102	ECON 102						EC	CON 102
North Central Michigan College	ECO 112					ECO 112		ECO 112		ECO 112	ECO 112	ECO 112		ECO 112	ECO 112	ECO 112			ECO 112		ECO 112	ECO 112						
Northwestern Michigan College	ECO 202					ECO 202		ECO 202	ECO 202 SSEC 202	ECO 202	ECO 202			ECO 202	ECO 202			ECO 202	ECO 202	ECO 202		ECO 202			ECO 202		EC	CO 202
Oakland Community College	ECO 2620					ECO 2620	ECO 2620		ECO 262	ECO 2620	ECO 2620	ECO 2610	ECO 262 ECO 2620	ECO 262 ECO 2620	ECO 262 ECO 2620	ECON 262	ECO 2620	ECO 2620	ECO 2620	ECO 2620	ECO 262					ECO 2620	ECO 620	
Schoolcraft College	ECON 202					ECON 202 ECON 202	ECON 202	ECON 202	ECON 202 ECON 202 ECON 202 ECON 202	ECON 202	ECON 202	ECON 202		ECON 202	ECON 202	ECON 202		ECON 202	ECON 202	ECON 202	ECON 202	ECON 202 ECON 102					ECON -202 EC	CON 202
Southwestern Michigan College			ECON 202				ECON 202		ECON 202	ECON 202	ECON 202	ECON 202			ECON 202					ECON 202		ECON 202						
St. Clair County Community College	BUS 222						BUS 222		BUS 222 BUS 222 BUS 222 BUS 222	BUS 222	BUS 222	BUS 222		BUS 222	ECON 222	BUS 222				ECON 222	BUS 222	ECON 222 BUS 222						
Washtenaw Community College	ECO 222						ECO 222		ECO 222	ECO 211 ECO 222	ECO 222		ECO 222	ECO 222		ECO 222		ECO 222		ECO 222	ECO 212 ECO 222	ECO 222					ECO 222	
Wayne County Community College District	ECO 102						ECO 102	ECO 102	ECO 102	ECO 102	ECO 102		ECO 102	ECO 102	ECO 102	ECO 102			ECO 102	ECO 102	ECO 102	ECO 102 ECO 271				ECO 102		
West Shore Community College						ECO 137 SECO 137				SECO 136	ECO 136	SECO 137			SECO 137				SECO 137	ECO 136	ECO 137 SECO 136							

CC:CC Phase 1 BUS Microeconomics By Receiving Institution	Alpena Community College	Bay de Noc Community College	Delta College	Glen Oaks Community College	Gogebic Community College	Grand Rapids Community College	Henry Ford College	Jackson College	Kalamazoo Valley Community College	Kellogg Community College
① Matrix Legend	ECN 231	ECON 132	ECN 222	ECON 203	ECO 202	EC 252	BEC 152	ECN 232	ECO 202	ECON 202
Glen Oaks Community College									ECON 203 BAE 203	BAE 203 BAE 202 ECON 203
Gogebic Community College		ECO 202								ECO 202
Grand Rapids Community College	EC 252			EC 252			EC 252		EC 252 EC 252 EC 252 EC 252	EC 252
Henry Ford College									BEC 52 BEC 152	BEC 152
Jackson College						ECN 232	ECN 232		ECN 232	EC 232 ECN 232
Kalamazoo Valley Community College	ECO 202					ECO 202	ECO 202			ECO 202
Kellogg Community College	ECON 202			ECON 202		ECON 202 ECON 202	ECON 202		ECON 202	
Kirtland Community College	ECO 20200					ECO 20200	ECO 20200		ECO 20200	ECO 20200
Lake Michigan College						BUSA 204	BUSA 204	BUSA 204	BUSA 204	ECON 204 BUSA 204
Lansing Community College				ECON 201		ECON 201 ECON 201	ECON 201	EC 202	ECON 201 ECON 201 ECON 201 ECON 201	ECON 201
Macomb Community College	ECON 1170				-	ECON 1170	ECO 117		ECON 1170 ECO 117	ECON 1170

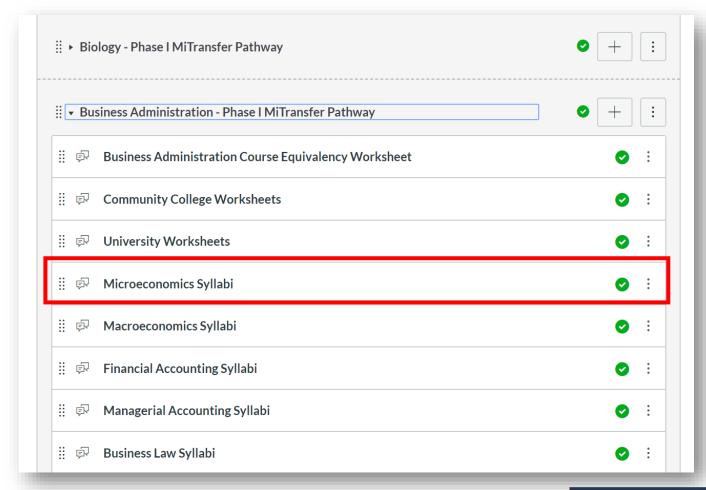


Step 2: Review Syllabi

- Contact Community Colleges through transfer liaisons (contact information shared via email)
- View Canvas
 - Follow the instructions to self-enroll at https://canvas.instructure.com/enroll/8C468T or if you already have a Canvas account associated with your institutional email, you should visit https://canvas.instructure.com/register and use the join code 8C468T to facilitate your enrollment in this course.



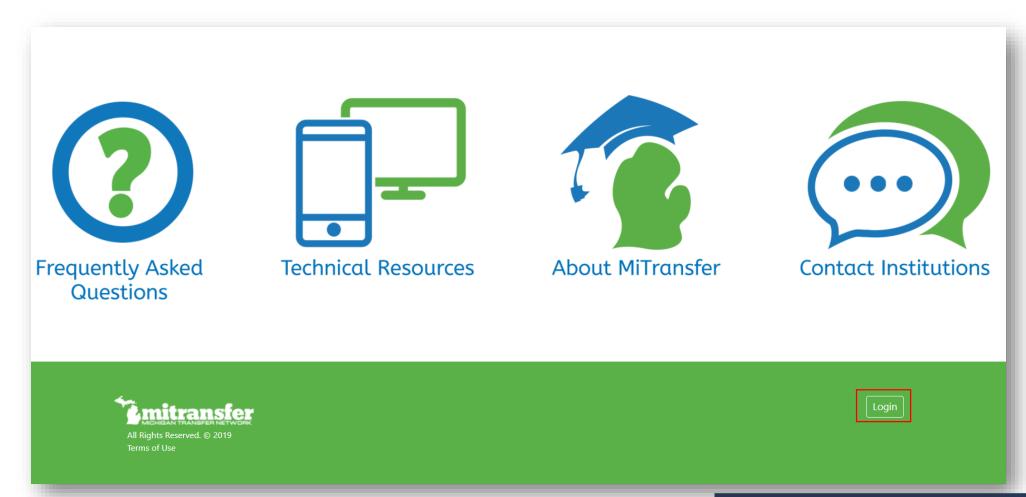
View Canvas



Step 3: Establish Equivalency

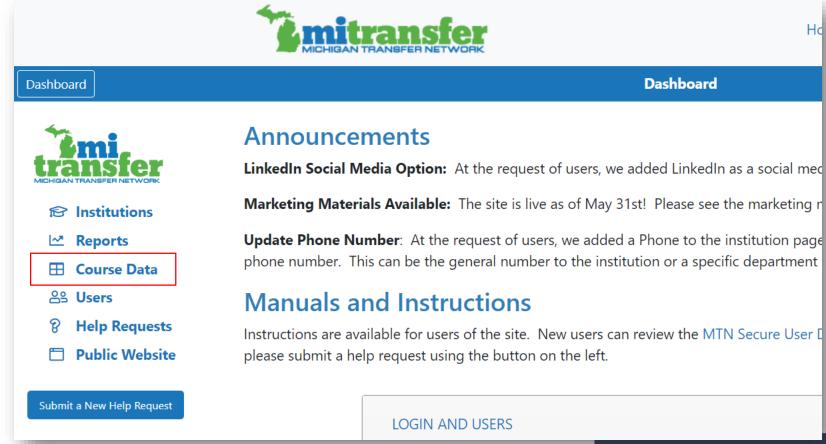
Step 4: Post Equivalencies to MiTransfer

Login



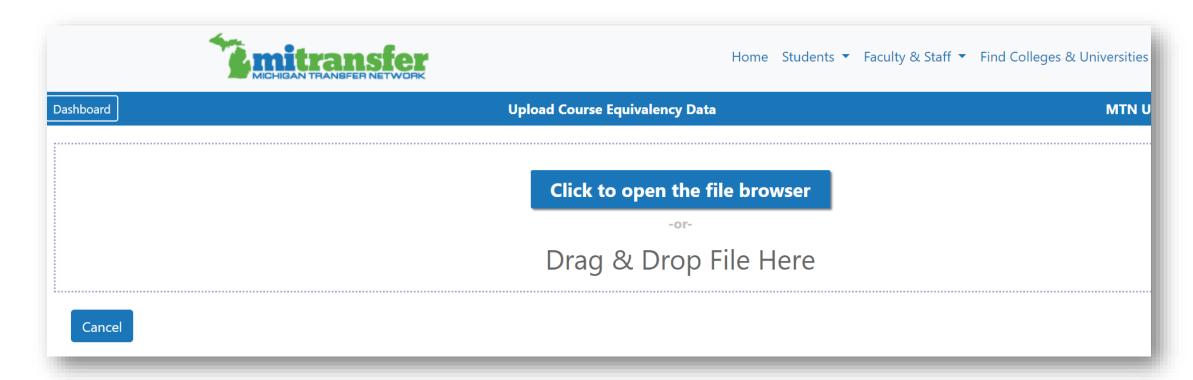


Click Course Data





Upload Course Equivalency Data



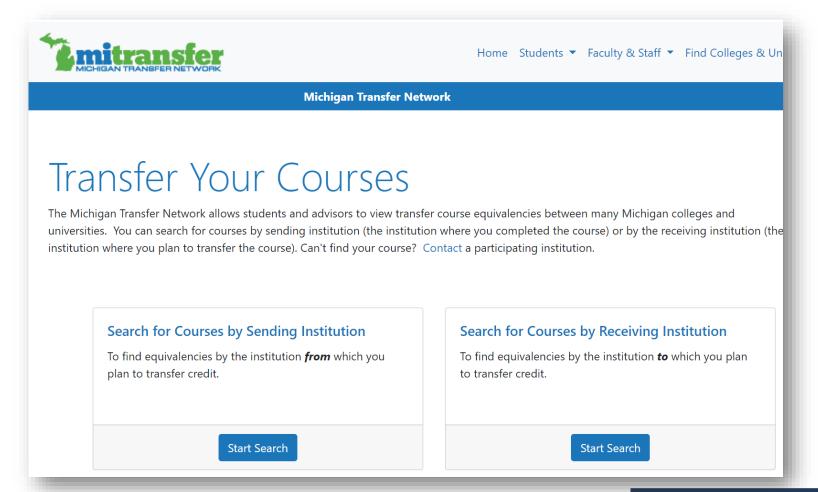


Step 5: Checking your work

- Transfer Your Courses
- Course Equivalency Matrices



View Updated Courses





Review Updated Matrix

CC:CC Phase 1 BUS Microeconomics By Receiving Institution	Alpena Community College	Bay de Noc Community College	Deita College	Glen Oaks Community College	Gogebic Community College	Grand Rapids Community College	Henry Ford College	Jackson College	Kalamazoo Valley Community College	Kellogg Community College	Kirtland Community College	Lake Michigan College	Lansing Community College	Macomb Community College	Mid Michigan College	Monroe County Community College	Montcalm Community College	Mott Community College	Muskegon Community College	North Central Michigan College	Northwestern Michigan College	Oakland Community College	Schoolcraft College	Southwestern Michigan College	St. Clair County Community College	Washtenaw Community College	Wayne County Community College District	Community College
Matrix Legend Community College	ECN 231	ECON 132	ECN 222	ECON 20	3 ECO 202	EC 252	BEC 152	ECN 232	ECO 202	ECON 202	ECO 20200	BUSA 204	ECON 201	ECON 1170	ECO 202	ECON 252	ECON 216	ECON 222	ECON 102A	ECO 112	ECO 202	ECO 2620	ECON 202	ECON 202	ECON 222	ECO 222	ECO 102 E	ECO 13
Alpena Community College							ECN 231		ECN 231	ECN 231	ECN 231	ECN 224	ECN 231	ECN 231	ECN 224	ECN 224		ECN 231	ECN 231		ECN 224 ECN 231	ECN 231					ECN 231	
Bay de Noc Community College	EC 114						EC 114		EC 114	EC 114	ECON 132		EC 114		ECN 231 EC 114			ECON 132	EC 114	ECON 132								ECO 11
	ECN 222					ECN 222 ECN 222W	ECN 222 ECN 222W	ECN 222W	ECN 222 ECN 222 ECN 222 ECN 222	ECN 222	ECN 222	ECN 222	ECN 221W	ECN 222	ECN 222W ECN 222		ECN 222W	ECN 222		ECN 222	ECN 222	ECN 222 ECN 222W ECN 211W			ECN 222			ECN 2
ilen Oaks Community College									ECON 203 BAE 203	BAE 203 BAE 202 ECON 203	ECON 203		BAE 203		BAE 203					ECON 203		BAE 201 BAE 202 BAE 202					В	BAE 2
Sogebic Community College		ECO 202								ECO 202	ECO 202			ECO 202	ECO 202					ECO 202	ECO 202	ECO 202						
Grand Rapids Community College				EC 252					EC 252 EC 252 EC 252 EC 252	EC 252	EC 252	EC 252	EC 252	EC 252	EC 252		EC 252	EC 252	EC 252		EC 252	EC 252					EC 52 E	EC 25
Henry Ford College									BEC 52 BEC 152	BEC 152	BEC 152	BEC 152		BEC 152 BEC 52	BEC 152			BEC 152	BEC 152	BEC 152	BEC 152 BEC 52	BEC 52 ECONOMICS 52P069 BEC 152 ECON 52					BEC 152 BEC -52	BEC 1
Jackson College						ECN 232	ECN 232		ECN 232	EC 232 ECN 232			ECN 232	ECN 232	ECN 232	ECN 232	ECN 232		ECN 232	ECN 232	ECN 232 ECON 42	ECN 232		ECN 232		ECN 232	ECN 232	
	ECO 202					ECO 202	ECO 202			ECO 202	ECO 202	ECO 202	ECO 202	ECO 202	ECO 202			ECO 202	ECO 202	ECO 202	ECO 202	ECO 202		ECO 202			ECO 202	
ellogg Community College	ECON 202			ECON 20	2	ECON 202 ECON 202	ECON 202		ECON 202		ECON 202	ECON 202		ECON 202	ECON 202		ECON 202	ECON 202	ECON 202	ECON 202	ECON 202	ECON 202					ECON -202 E	ECO
irtland Community College	ECO 20200					ECO 20200	ECO 20200		ECO 20200	ECO 20200		ECO 20200	ECO 20200	ECO 20200	ECO 202 ECO 20200					ECO 20200	ECO 202 ECO 20200							
ake Michigan College						BUSA 204	BUSA 204	BUSA 204	BUSA 204	ECON 204 BUSA 204	BUSA 204		BUSA 204	BUSA 204	BUSA 204			BUSA 204		BUSA 204	BUSA 204	BUSA 204					В	BUS
ansing Community College				ECON 20	1	ECON 201 ECON 201	ECON 201	EC 202	ECON 201 ECON 201 ECON 201 ECON 201	ECON 201	ECON 201	EC 201 ECON 201		ECON 201 EC 201	ECON 201 EC 202 ECO 201 EC 201	ECON 201		ECON 201	ECON 201	ECON 201	EC 201 ECON 201	ECON 201				ECON 201	500W 204	ECO
4acomb Community College	ECON 1170					ECON 1170			ECON 1170 ECO 117	ECON 1170	ECON 1170				ECO 117 ECON 1170			ECON 1170 ECO 117	ECO 117	ECON 1170	ECO 117 ECON 1170	ECO 102 ECON 1170 EON 117 ECO 117			ECON 1170	ECON 1170	ECO 117 ECON 1170	
lid Michigan College	ECO 202	ECO 202				ECO 202	ECO 202		ECO 202	ECO 202	ECO 202		ECO 202	ECO 202		ECO 202	ECO 202	ECO 202	ECO 202	ECO 202	ECO 202	ECO 202					E	ECO
Ionroe County Community College	ECON 252						ECON 252			ECON 252	ECON 252			ECON 252	ECON 252					ECON 252	ECON 252	ECO 252					ECON -252	
Iontcalm Community College			ECON 216			ECON 216	SS 216			ECON 216	ECON 216	ECON 216		SS 216	ECON 216			SS 216		ECOM 216		SS 216 ECON 216					SS 16 E	ECO
lott Community College	ECON 222					ECON 222 ECON 222	ECON 222			ECON 222	ECON 222		ECON 222	ECON 222	ECON 222	ECON 222				ECON 222	ECON 222	ECON 222				ECON 222	ECON -222	
Muskegon Community College			ECON 102			ECON 102 ECON 102A			ECON 102 ECON 102 ECON 102 ECON 102	ECON 102	ECON 102	ECON 101		ECON 102	ECON 102	ECON 102	ECON 102A	ECON 102		ECON 102	ECON 102						E	ECO
lorth Central Michigan College	ECO 112					ECO 112		ECO 112		ECO 112	ECO 112	ECO 112		ECO 112	ECO 112	ECO 112			ECO 112		ECO 112	ECO 112						
orthwestern Michigan College	ECO 202					ECO 202		ECO 202	ECO 202 SSEC 202	ECO 202	ECO 202			ECO 202	ECO 202			ECO 202	ECO 202	ECO 202		ECO 202			ECO 202		E	ECO
akland Community College	ECO 2620					ECO 2620	ECO 2620		ECO 262	ECO 2620	ECO 2620	ECO 2610	ECO 262 ECO 2620	ECO 262 ECO 2620	ECO 262 ECO 2620	ECON 262	ECO 2620	ECO 2620	ECO 2620	ECO 2620	ECO 262					ECO 2620	ECO 620	
choolcraft College	ECON 202					ECON 202 ECON 202	ECON 202	ECON 202	ECON 202 ECON 202 ECON 202 ECON 202	ECON 202	ECON 202	ECON 202		ECON 202	ECON 202	ECON 202		ECON 202	ECON 202	ECON 202	ECON 202	ECON 202 ECON 102					ECON -202 E	ECO
outhwestern Michigan College			ECON 202				ECON 202		ECON 202	ECON 202	ECON 202	ECON 202			ECON 202					ECON 202		ECON 202						
Clair County Community College	BUS 222						BUS 222		BUS 222 BUS 222 BUS 222 BUS 222	BUS 222	BUS 222	BUS 222		BUS 222	ECON 222	BUS 222				ECON 222	BUS 222	ECON 222 BUS 222						
ashtenaw Community College	ECO 222						ECO 222		ECO 222	ECO 211 ECO 222	ECO 222		ECO 222	ECO 222		ECO 222		ECO 222		ECO 222	ECO 212 ECO 222	ECO 222					ECO 222	
ayne County Community College District	ECO 102						ECO 102	ECO 102	ECO 102	ECO 102	ECO 102		ECO 102	ECO 102	ECO 102	ECO 102			ECO 102	ECO 102	ECO 102	ECO 102 ECO 271				ECO 102		
est Shore Community College						ECO 137 SECO 137				SECO 136	ECO 136	SECO 137			SECO 137				SECO 137	ECO 136	ECO 137 SECO 136							



Working Session

Next Steps

- Updated Worksheets
- Dates & Deadlines
- Travel Stipends
- Re-Cap Webinar
- Project Resources
- Support Contacts





SOCIAL WORK MITRANSFER PATHWAY

BACHELOR'S DEGREE PROGRAM INFORMATION

Institution	
Degree/Program	
Credits Required	

MICHIGAN TRANSFER AGREEMENT (MTA)

The MiTransfer Pathways builds on the Michigan Transfer Agreement (MTA). The MTA allows transfer students to select designated courses to complete a minimum of 30 credit hours fulfilling MTA distribution requirements. Students following MiTransfer Pathway agreements should complete the MTA in accordance with the sending institutions' course designations and consider whether any recommended MiTransfer Pathways major-specific courses will "double count" to fulfill MTA distribution requirements in planning their transfer. More information about the MTA is available at www.mitransfer.org.

The MTA Mathematics distribution area allows students to complete one of three math pathways. The Social Work MiTransfer Pathways faculty recommended that students complete a course in the Statistics pathways.

MITRANSFER PATHWAYS COURSES

These courses are commonly agreed upon for transfer in this program around the state among participating institutions.

Pathway Course	Subject/ Course Number	Course Title	Credit Hrs
Introduction to Psychology			
Introduction to Sociology			
Introduction to Social Work			
Human Biology			
		TOTAL CREDITS	

REMAINING DEGREE REQUIREMENTS

These are required, recommended, or optional courses that transfer students could complete at a community college to fulfill degree requirements at the university/ receiving institution.

General Education or Program Requirement	Subject/ Course Number	Course Title	Credit Hrs
	_	TOTAL CREDITS	



SOCIAL WORK MITRANSFER PATHWAY

ASSOCIATE DEGREE PROGRAM INFORMATION

Institution	
Degree/Program	
Credits Required	

MICHIGAN TRANSFER AGREEMENT (MTA)

The MiTransfer Pathways builds on the Michigan Transfer Agreement (MTA). The MTA allows transfer students to select designated courses to complete a minimum of 30 credit hours fulfilling MTA distribution requirements. Students following MiTransfer Pathway agreements should complete the MTA in accordance with the sending institutions' course designations and consider whether any recommended MiTransfer Pathways major-specific courses will "double count" to fulfill MTA distribution requirements in planning their transfer. More information about the MTA is available at www.mitransfer.org.

The MTA Mathematics distribution area allows students to complete one of three math pathways. The Social Work MiTransfer Pathways faculty recommended that students complete a course in the Statistics pathways.

MITRANSFER PATHWAYS COURSES

These courses are commonly agreed upon for transfer in this program around the state among participating institutions.

Pathway Course	Subject/ Course Number	Course Title	Credit Hrs
Introduction to Psychology			
Introduction to Sociology			
Introduction to Social Work			
Human Biology			
		TOTAL CREDI	TS

REMAINING DEGREE REQUIREMENTS

These are additional associate degree requirements that are not MTA or MiTransfer Pathways courses. They might not be accepted for transfer by universities participating in the agreement.

General Education or Program Requirement	Subject/ Course Number	Course Title	Credit Hrs
		Remaining hours	14
		TOTAL CREDITS	



DEGREE PROGRAM INFORMATION

Institution	
Degree/Program	
Credits Required	



MICHIGAN TRANSFER AGREEMENT (MTA)

The MiTransfer Pathways builds on the Michigan Transfer Agreement (MTA). The MTA allows transfer students to select designated courses to complete a minimum of 30 credit hours fulfilling MTA distribution requirements. Students following MiTransfer Pathway agreements should complete the MTA in accordance with the sending institutions' course designations and consider whether any recommended MiTransfer Pathways major-specific courses will "double count" to fulfill MTA distribution requirements in planning their transfer. More information about the MTA is available at www.mitransfer.org.

The MTA Mathematics distribution area allows students to complete one of three math pathways. The *Biology* MiTransfer Pathways faculty recommended that students complete a course in the *Calculus* pathway.



MITRANSFER PATHWAYS COURSES

These courses are commonly agreed upon for transfer in this program around the state among participating institutions.

Pathway Course	Subject/ Course Number	Course Title	Credit Hrs
		TOTAL	CREDITS



REMAINING DEGREE REQUIREMENTS

Community College

General Education or	Subject/ Course Number	Course Title	Credit
Program Requirement			Hrs
		Remaining hours	14
		TOTAL CREDITS	

Four-Year College or University

General Education or Program Requirement	Subject/ Course Number	Course Title	Credit Hrs
TOTAL CREDITS			

Dates & Deadlines

October 21, 2019 Follow up email summarizing next steps

November 1, 2019 Upload final worksheets to new CC and Univ. Canvas boards

November 8, 2019 Phase 3 Equivalency Work Kick-Off

March 6, 2020 Phase 3 Equivalencies Deadline

Phase 3 Intent to Participate Deadline

May 1, 2020
 Final Deadline to Sign Phase 3 Agreements

• Summer 2020 Implementation Support

• September 30, 2020 MiTransfer Funding Expires



Travel Stipends

- Attendees are eligible for a \$200 travel stipend per meeting
- Eligible expenses include airfare, hotel, mileage, rental car, etc.
- No receipts are necessary
- Travel stipends for both the Spring 2019 and this meeting will be paid after completing the required documentation
- Stipends can be paid to individuals or institutions



Re-Cap Webinar: Register at www.mitransfer.net/events



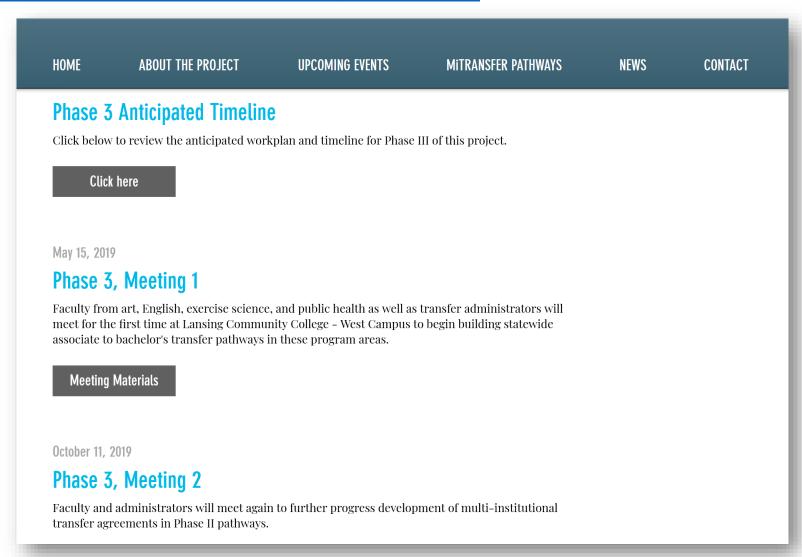
October 17, 2019

MiTransfer Pathways Phase 3, Mtg 2 Re-Cap Webinar

This webinar on October 17, 2019 from 9-10AM will provide a re-cap on the proceedings from the MiTransfer Pathways Phase 3 Meeting 2 on October 11, 2019. Click the button below to register for this webinar which will be recorded and posted following the program at https://www.mitransfer.net/archived-events.

Register here

Project materials and resources at https://www.mitransfer.net/phase-iii



Will Emerson, Michigan Association of State Universities (MASU) (wemerson@masu.org)

Erica Orians, Michigan Community College Association(MCCA) (eorians@mcca.org)

Questions

Shannon Price, Michigan Independent Colleges and Universities (MICU) (sprice@micolleges.org)

Katie Giardello, Project Consultant (kgiardello@mcca.org)

Donna Petras, Project Consultant (donnapetras@gmail.com)

