

Student Success Committees

2020-2022 Goals

GOAL 1: MAP PATHWAYS TO STUDENT END GOALS

Objective	Priorities	Equity Considerations	Committee
Organize and market	Hold focus groups with	Are the college's website	Pathway
academic programs by	underrepresented groups to see how we	and program pages easy	Design &
School.	can improve our website organization	to navigate and	Student
	and marketing.	understand for students	Connection
		and families without prior	
	Recommend website revisions in line	experience with higher	
	with guided pathways best practices.	education?	
	Develop a certificate of completion for	How does the college	
	students who complete a Dual	ensure that access to and	
	Enrollment package.	use of this information is	
Review and ensure	Collect qualitative and quantitative data	equitable for students	Pathway
programs/pathways are	on how contextualized COS courses are	who have been historically	Design &
designed to prepare students	affecting persistence and retention.	underrepresented and/or	Student
for further education and/or		underserved in higher	Connection.
to enter employment.	Develop an integrated approach to	education.	
	financial aid literacy.		
		How are financial costs,	
	Shift program mapping focus from	potential debt, and	
	course outcomes to program outcomes.	economic benefits of	
		program completion	
Provide detailed information	Use EDIWS model to provide specific	(including paths to	Pathway
on the college's website on	and updated program information,	program-relevant regional	Design &
the employment and further	including outcomes (transfer and Labor	employment, projected	Student
education opportunities by	Department data, by August 1).	earnings, and transfer	Connection
each pathway.		outcomes) made clear for	
	Identify and expand a career tool	prospective students?	
	(Career Coach?) to be front and center		
	on the Schools pages on the website and	Do program websites	
	to be used in the onboarding process.	clarify differences in	
		earnings potential	
Identify milestone courses	Identify milestone courses for each	between related	Pathway
and key progress milestones.	program pathway and insert them into a	certificates and degrees	Design &
	technology solution so students and	and across levels of	Student
	advisors can be alerted to review	educational attainment?	Connection
	progress.		



Identify default math course(s) for all programs/pathways.	Develop a math co-requisite course for MTH 160/162. Review the co-requisites for MTH 104 and 165. Review transfer math course articulation and ease of credit assignment.		Pathway Design & Student Connection
Review prerequisite minimum grade requirements to ensure they are each necessary to prepare to begin a course and are clear in all course information, including degree audit.	Department Chairs review prerequisite grades to determine if they need to be modified.		Pathway Design & Student Connection
Build pathways to degree completion and career entry or successful transfer.	Develop checklist for transfer articulation conversations. Map pathways for largest ten institution/programs. Map career skills for ten largest career clusters. Improve and promote use of transfer finder. Add transfer/career information to program sheets and catalog. Share transfer and career data annually in Trib. Review AA and AS transfer degrees, identify issues, and make recommendations to improve transferability.	What kind of professional development could ensure that students of color, low-income students, and underrepresented gender identities have increased access to programs leading to high- remuneration jobs and careers? Disaggregate and review the data on students entering each School. Do the students in each School reflect the general student population? If not, why?	Learning, Progress, Completion & Transition



GOAL 2: HELP STUDENTS CHOOSE AND ENTER A PROGRAM PATHWAY

Objective	Tasks	Equity Considerations	Committee	
Help new students create an	Assist new students to explore	What do we know about	Entry & First	
academic, career, and	career/academic/transfer options and	the current onboarding	Year	
financial plan.	choose a program/pathway.	process for different	Experience	
		student groups? How		
	Review career, academic, and transfer	does this current process		
	conversations with students and make	foster or impede early		
	recommendations for faculty and staff professional development.	connection to the college?		
		What tangible changes		
	Review Career Coach usage and cycle	can be made to the		
	for updating career data and offer	onboarding process that		
	feedback.	would make it clearer for		
		students of color and		
	Use Student Education Planner in initial	those who have been		
	advising appointment.	historically		
		underrepresented and/or		
	Leverage Financial Aid and Scholarships	underserved in higher		
	to support students.	education?		
	Work toward 75% of students placed at	How can we ensure that		
	college level.	all students, especially		
		those who are		
		disproportionately		
Provide students with	Expand Supplemental Instruction	impacted, gain awareness	Entry & First	
academic and personal		of and have access to	Year	
supports to succeed in	Develop and review multiple measures	student support services	Experience	
gateway courses, including	placement policy.	that facilitate successful		
English 101 and program		enrollment into programs	Learning,	
relevant gateway math	Develop an intake survey with a	of study that lead to	Progress,	
course(s).	meaningful response system that	earning a living wage (e.g.	Completion &	
	support students in their indicated area	financial aid, orientation,	Transition	
	of concern.	and advisement)?		
	Review the intake survey administration	What hiring and		
	and results and give feedback for next	professional development		
	administration	practices can be employed		
		to help improve the		
	Assess the MCC mobile app usage and	onboarding processes for		
	make recommendations for training.	disproportionately		
	Training for students on utilizing MCC	impacted students?		
	technology, specifically myMCC.			



School of Arts & Humanities

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School of Business & Entrepreneurial Studies School of Community Engagement & Development

& School of Health Sciences & Physical Wellness School of Science, Technology, Engineering & Math (STEM)

School of Social Sciences & Global Studies

Develop systems to support	Centralize student support areas.	Pathway
very poorly prepared		Design &
students to succeed in	Connect students to nonacademic	Student
college-level courses.	resources.	Connection
		and
	Launch Strong Foundations spring 2021.	Learning,
		Progress,
	Continue to develop co-requisite	Completion &
	options for English 101 and each math	Transition
	default course.	
Evaluate the onboarding	Map the current student onboarding	Pathway
process with an equity lens	process. What are all the steps a student	Design &
and make recommendations	might need to take to get from	Student
for improvement. Particular	application to the first day of classes?	Connection
consideration for the		and
Rochester City School District	Determine at what points along the	Entry & First
student experience.	onboarding process the college loses	Year
	students. What does the data reveal	Experience
	when disaggregated?	
	Gather student perceptions about the	
	onboarding process. What do the data	
	reveal when disaggregated that may	
	have implications for improvement?	

GOAL 3: KEEP STUDENTS ON THEIR PATH

Objective	Tasks	Equity Considerations	Committee
Monitor student academic	Assess Integrated Advising Model.	How does the College	Learning,
progress.		support advisors to	Progress,
	Develop a comprehensive coaching	incorporate engaging,	Completion &
	model to support students along their	proactive, and culturally	Transition
	pathways and aligns with the Integrated	relevant advising practices	
	Advising Model.	to better support	
		underrepresented	
	Recommend interventions for students	students' success in their	
	not making satisfactory academic	programs?	
	progress.		
		How does the College	
	Include review of student academic	ensure that	
	plans (SEP) in advising appointments.	underrepresented	
		students are not	



School of Applied Sciences & Technologies School of Business & Entrepreneurial Studies Development

School of Health Sciences & Physical Wellness School of Science, Technology, Engineering & Math (STEM)

	Work with Title III Director to develop an automated process for auditing relevant records of students scheduled to meet or exceed 30 credits toward their current program in the coming term. Create checklists and protocols for those constituencies assigned to oversee audit and intervene when appropriate.	disproportionately directed away from competitive, limited access programs? How does the College integrate academic and student support services into pathways so that the support is unavoidable and therefore less	
Help students understand their progress toward completion.	Identify and implement a business process for students to manage their progress in their program of study. Automate graduation process.	stigmatized? How does the College ensure that low-income students' financial stability	Learning, Progress, Completion & Transition
Create process to alert advisors and students when students do not earn minimum grade requirement in milestone courses.	Identify milestone courses. Streamline technology, particularly to track student progress.	needs (e.g., nutrition, transportation, childcare, public benefits, emergency assistance) are being met so they can make progress toward program completion?	Learning, Progress, Completion & Transition
Develop strategies to support students in identifying alternate pathways when not accepted to competitive programs.	Embed career planning and SEP into first year HS03 program.		Entry & First Year Experience
Develop a process to capture students' intentions. (E.g. part-time, fulltime, day, evening).	 7-week terms. Collect course mode and taking preferences from current and prospective students. Pre-Collegiate Partnerships/Admissions helps to put students on the right path and discusses with students their preferred learning modality and program path prior to application. 		Pathway Design & Student Connection



4: ENSURE STUDENTS ARE LEARNING

Objective	Tasks	Equity Considerations	Committee
Align program learning outcomes with requirements for further education and employment.	Include specific linkage to advisory boards and assessment of post-grad student outcomes in program reviews.	How is the college ensuring that underrepresented students participate in program-relevant active	Pathway Design & Student Connection
Review program learning outcomes for active and applied learning embedded into coursework.	Offer professional development for teaching faculty to support active learning.	and experiential learning opportunities? As faculty make curricular changes to better align course assignments with	Learning, Progress, Completion & Transition
	Review program learning outcomes to identify applied learning opportunities for every student.	program learning outcomes, how does the college support faculty to implement pedagogical changes that better support learning outcomes success for	Pathway Design & Student Connection
Review results of the Association of American Colleges and Universities (AAC&U) rubric scoring and	Ensure general education assessment includes transfer, career, and cert. programs.	underrepresented students (e.g., culturally responsive teaching)?	Pathway Design & Student Connection and
determine if we should expand use of rubrics.	Consider AAC&U value rubrics as a tool in each assessment project.	What opportunities exist for faculty or advisors to critically examine their role in advancing equity- minded teaching and	Learning, Progress, Completion & Transition
Results of learning outcomes assessments are used to improve teaching and	Offer professional development for faculty on learning assessment	advising practices at the college (e.g., critically examining the role of	Learning, Progress, Completion &
learning through program review, professional development, and other intentional campus efforts.	Broaden student learning assessment – advisement, career, library, tutoring, etc. through unit assessment of these areas	unconscious bias in the classroom or advising that could affect student aspirations for a particular field and/or program	Transition
	Teaching and Creativity Center and Assessment Office collaborate and share assessments to inform programs and plans.	selection)? Is the college disaggregating program learning outcomes data, program retention and	

Monroe Community College	School of Applied Sciences & Technologies	School of Arts & Humanities	School of Business & Entrepreneurial Studies	School of Communit Engagement Developme	t & Physical	School of Science, Technology, Engineering & Math (STEM)	School of Social Sciences & Global Studies	
					completion of other assess measures by age, and gen examine equ How is this of disseminated discussed an staff, with st with the out community?	ment race, inco ider to iity gaps? lata d and nong colleg udents, an side	ge d	
Create and propose process for students to document their learning for employers.	Develop bad Review statu		·				Pro Con	ming, gress, apletion & asition
Assess effectiveness of educational practice (e.g. using Community College Survey of Student Engagement (CCSSE) or Survey of Entering Student Engagement (SENSE), etc.) and use the results to create targeted professional development.	Create perio and learn fro	• •		are				nmunication rocesses



GOAL 5. ENSURE SSC PLANNING AND EVALUATION WITHIN A GUIDED PATHWAYS FRAMEWORK

Objective	Tasks	Equity Considerations	Committee
Align committee processes,	Create evaluation template.		Communication
tools and technologies			& Processes
	Inventory all student success committee		
	initiatives and programs.		
	Create ROI template.		
	Serve as Title III Steering Committee.		
Develop tools to support	Centralize student communication plan	Ascertain how many email	Communication
student communications, interactions, and	System to document career intention.	messages students receive in the first two weeks of	& Processes
academic/career goals	Create system to document transfer intention (institution and program).	the academic term.	
		What is the substance of	
	Create a "centralized appointment system."	those communications?	
		What is the open rate for	
	Develop an annual calendar of events.	those messages, and how	
		does it vary by student	
		demographic categories?	