

MEETING MINUTES

Monday, March 11, 2019 RDMT 256

Call to Order: 9:01 a.m.

In attendance: Amy Williams, Dr. Ana Douglass, Anne Flesher, Cate Edlebeck, Cynthia Olivo, Dr. Ayodele Akinola, Elena Bubnova, Estela Gutierrez, Gwen Clancy, Dr. Joan Steinman, John Fitzsimmons, Dr. Julia Hammett, Dr. Julie Ellsworth, Dr. Karin Hilgersom, Dr. Melissa Deadmond, Mike Holmes, Paul Seybold, Randal Hudson, Roni Fox, Thomas Dobbert, Dr. Tina Ruff, YeVonne Allen

Absent: Ahtziry Vasquez, Brandy Scarnati, Helen Scott, Jim New, John Albrecht, Dr. Kyle Dalpe, Dr. Marie Murgolo, Patrick Guiberson, Rachel Holderread, Sharon Wurm

Planning Council Schedule Change

Due to scheduling conflicts, the Council agreed to cancel the April 22 meeting and extend the April 8 meeting an hour to end at 12 p.m.

NSHE Initiatives and Updates

NSHE Co-Requisite and College-Ready Gateway Draft Policy

• President Hilgersom reported on the NSHE Co-Requisite and College-Ready Gateway Draft Policy. The Council held discussion on the policy and possible impacts including access, how repeat failures would be handled, how it applies to workforce certificates and how it would work with newly implemented cut scores.

Achievement Gap Summit

• The Achievement Gap Summit will take place April 12. The Council discussed preparations being made for presentations.

Strategic Master Plan Review

The Council reviewed the following measures of Core Theme 1, Objective 1 which are not being met:

- 1.4 Percent of Fall students with declared intent to transfer who do so within 1 year.
- 1.6 Course completion rate of students who declare "Upgrade Current Job Skills"

The Council agreed to eliminate Objective 3: Provide Student Engagement opportunities that build interpersonal, intrapersonal, and practical skills. It will instead live within the Student Services Plan and be combined with SMP Core Theme 3, Objective 3.

President Hilgersom and the Council also discussed that after this review is complete, it may be necessary for us to start over with our Strategic Master Plan.

Planning Council Member Updates

Dr. Tina Ruff, Athletics Director, reported that Nicholas Arbelaez has been hired as Soccer Coach. He has been working on recruiting in Las Vegas. Tryouts are coming up April 18 for Women's Soccer an April 19 for Men's Soccer. Also, Fitness Center membership has increased.

Estela Gutierrez, Vice President of Student Services and Diversity, announced that the Career Center is now the Career Hub and will be relocated to Meadwood July 1. At the next Planning Council meeting, Advisement and Transfer Center Director Natalie Brown, will give an International Update presentation.

Ana Douglass, Interim Dean of Liberal Arts, informed the Council that a Youth Forum will be held May 14.

Dr. Julia Hammett, Professor of Anthropology and NFA Representative, announced that Faculty for Radical Empowerment and Enlightenment (FREE) will have a Learning Community on Food event April 2, 9:30 a.m. to 12 p.m., in the Student Center.

Nursing Instructor, Cate Edlebeck, announced that the School of Nursing will be holding a simulation March 29.

YeVonne Allen, Program Manager of Equity and Inclusion, note that Pi day is March 14. There will be an event in the Student Center 11 a.m. to 1 p.m.

Cynthia Olivo, Classified Council President, announced that nominations are currently being accepted for Classified Council Employee of the Year.

Meeting Adjourned: 10:41 a.m.

Next Meeting - Monday, April 8, 2019

Objective 1: Improve successful completion of	students' educational goals, including graduatio	n transfer and CTF completion		
Measure	Baseline	2017/18 Update	2018/19 Update	Target
Micasure	Average of 4 Fall terms	, ,	2010/13 Opuate	ruiget
1 Successful completion rate in Gateway math	(2128 - 2158):	Fall 2016:		English: 74% by Fall 2019
(120/126) and English (101/113) courses.	English: 71%	English: 71%		Math: 57% by Fall 2019
120/120/ 4114 Eligiisii (101/113/ courses.	Math: 54%	Math: 48%		Width. 3770 by Fair 2013
	Matti. 3470			
2 Student persistence from Fall to Spring and Fall	Fall 15 to Spring 16: 69%	Fall 16 to Spring 17: 69%		5% increase by 2020
to Fall of New, degree-seeking students	Fall 15 to Fall 16: 54%	Fall 16 to Fall 17: 53%		3/6 IIICI ease by 2020
	IPEDS Fall 2012 Cohort: 30%	IPEDS Fall 2013 Cohort: 31%		IPEDS Fall 2016 Cohort: 35% by (2019)
Graduation rates of first-time, full-time,	IPEDS Grad Rate (2017 report): 31%	IPEDS Grad Rate (2018 report): 28%	IPEDS Grad Rate (2019 report): 30%	IPEDS Grad Rate (2020 report): 35%
egree/certificate-seeking students [Integrated	IFEDS Glad Nate (2017 Teport). 31%	IFED3 Grad Nate (2018 report). 28%		IFEDS diad Rate (2020 report). 35%
ostsecondary Education Data System (PDES);				
tudent Achievement Measures (SAM)]. according				SAM - For Fall 2016 cohort (by 2022):
o Student Achievement Measures (SAM) and	SAM Fall 2010 full-time: 39%	SAM Fall 2011 full-time: 39%	SAM Fall 2012 full-time: 42%	41% full-time
ntegrated Postsecondary Education Data System-	SAM Fall 2010 part-time: 23%	SAM Fall 2011 part-time: 24%	SAM Fall 2012 part-time: 32%	
IPEDS) data broken down by demographics.				25% part-time
. 225, auta broken down by demographics.				
Percent of Fall students with declared intent to	2 year average			
ransfer who do so within 1 year	(fall 14 and fall 15)	Fall 2016: 56.4%	Fall 2017: 55.2%	By Fall 2020: 58%
,	56.3%			
Pe	ercent of courses passed in "job upgrade" students vs.			
	degree-seekers:			
Course completion rate of students who declare	2016: 86% v. 75%			
•	2015: 91% v. 79%	2017: 87% v. 76%	2018: 71% v. 76%	maintain at > 10% higher than degree-seekers
Upgrade Current Job Skills"	2014: 86% v. 76%			
	2013: 83% v. 77%			
	2012: 85% v. 75%			
7 Student satisfaction rates of educational goal	NV 45 45 050V	AV 45 47 950/		
ompletion and expectations according to the	AY 15-16: 96%	AY 16-17: 96%		maintain 96%
ommunity College Survey of Student Engagement				
	2013 CCSSE 9b: 74.1%	2017 CCSSE 9b: 75.9%		76%
CCSSE) IR Graduate Outcomes survey.	2013 CC33L 3D. 74.1/6	2017 CC33L 9D. 73.976		70%
Core Theme 1: Student Success				
Objective 2: Provide high-quality student suppo	ort through library resources, tutoring, advising,	and information services		
Measure	Baseline	2017/18 Update	2018/19 Update	Target
Number of library database accesses and book				
oans per FTE (Will re-word to make more student	AY 2016-17 as of June 7, 2017	End of term Fall 2017		
centric.)	5.1	8.1		
	Database Accesses:	Database Accesses:		
	223, 261 accesses (19.2 accesses/FTE)	80,556 accesses (13.5 accesses/FTE)		2% increase
	eBooks and Videos:	eBooks and Videos:		Z70 IIICI edse
	14,551 accesses (1.3 accesses/FTE)	5,616 accesses (0.9 accesses/FTE)		
	Hard Copy Circulation:	Hard Copy Circulation:		
	6,819 accesses (0.6 accesses/FTE)	3045 accesses (0.51/FTE)		
	Total Electronic and Hard Copy Accesses:	Total Electronic and Hard Copy Accesses:		
	244,631 (21.1 accesses/FTE)	89,217 accesses (14.9 accesses/FTE)		

2 Graduation Rate of students with at least 1 TLC visit	GRS Fall 13 students using TLC: 41.4% students not using TLC: 24.2%	GRS Fall 14 students using TLC: 40.8% students not using TLC: 19.6%		Maintain a graduation rate that is 15% higher than students without a TLC visit
3 Course pass rate of students with at least 1 Tutoring & Learnig Center (TLC) visit (compared to no TLC visits). completion rate of students not utilizing the TLC v. students utilizing the TLC in matched courses	TLC Students 85.8% (v 77.3% no TLC) 2015-16 (tutored vs not tutored) (at least 20 students in tutoring) ENG098-89 vs 73% ENG101-88 vs 73% ENG102-85 vs 75% ENG 113-100 vs 91% ENG 114-94 vs 85% MATH096-60 vs 67%	TLC Students 85.6% (v 76.4% no TLC) 2016-17 (tutored vs not tutored) (at least 20 students in tutoring) ENG098.73% vs 90% ENG101.73% vs 93% ENG102.73% vs 92% ENG113.89% vs 97% ENG114.85% vs 100% MATH096.63% vs 65%		maintain 5% difference between course pass rates TLC v non-TLC 2% improvement in 2 years in each course with less than 85% retention with tutoring. Maintain retention in other courses with tutoring.
4 course retention and Two-term persistence (fall-	MATH126 61 vs 59% course retention	MATH126 60% vs 66%- course retention		maintain retention at 83%
to-fall) of students who have at least one Academic Advising session.	advising: 83% (v 77% no advising) Persistence advising: 58% (v 34% no advising)	advising: 82% (v 76%)		maintain persistence at 58%
5 percent achievement of IT computer lifecycle		Not IR data		
Measure	pportunities that build interpersonal, intrapersonal Baseline	, and practical skills 2017/18 Update	2018/19 Update	Target
Number of career center, counseling center, FLAMES workshops. Number of SGA activities. Number of SGA recognized clubs		Not IR data		
Total graduated, transferred, or still enrolled for students participating in engagement activities	FY 2016 All Students 65% Students engaged in: advising 72% career center 74% counseling 68% SGA 76%	FY 2017 All Students 65% Students engaged in: advising 72% career center 74% counseling 66% SGA 78%	FY 2018 All Students 64% Students engaged in: advising 75% career center 69% counseling 71% SGA 89%	By 2019 All Students 67% Students engaged in: advising 74% career center 76% counseling 70% SGA 78%
3. Rate of student satisfaction with co-curricular activities, extracurricular activities, and resources.	2015/16 Grad Outcomes Survey "While attending TMCC were you satisfied with campus social and cultural activities" 92% said yes	2016/17 Grad Outcomes Survey: 95% said yes	2017/18 Grad Outcomes Survey: 93% said yes	94% by 2019
4. Percent of students indicating they participated in activities that develop or reflect application of interpersonal, intra-personal or practical skills.	CCSSE 2013 Benchmark Scores Student/Faculty Interaction: 47.9 Support for Learners: 46.5	CCSSE 2017 Benchmark Scores Student/Faculty Interaction: 48.1 Support for Learners: 45.5	CCSSE 2017 Benchmark Scores Support for Learners: 45.5	CCSSE 2021 Benchmark Scores Student/Faculty Interaction: 50.0 Support for Learners: 50.0
5. Employer satisfaction with student professionalism in the workplace	Establish and implement survey	Establish and implement Survey	67% of respondents said TMCC hires demonstrated professionalism "very or extremely" well	Need to set

Measure	Baseline	2017/18 Update	2018/19 Update	Target
Course assessment reports (CARs) with action				
lans for improving teaching and learning				
	Spring 2017:	Spring 2017:	Spring 2018 (cumulative):	
	Communications: 67.6% (n=447)	Communications: 67.6% (n=447)	Communications: 67.6% (n=447)	
2 GEARS showing % of students scoring	Critical Thinking: 66.1% (n=1,619)	Critical Thinking: 66.1% (n=1,619)	Critical Thinking: 60.2% (n=1,729)	700/ 6-1-11
Proficient" or above on each rubric.	Information Literacy: 57.4% (n=264)	Information Literacy: 57.4% (n=264)	Information Literacy: 57.4% (n=264)	70% for all competency areas
	People & Cultural Awareness: 70.7% (n=594)	People & Cultural Awareness: 70.7% (n=594)	People & Cultural Awareness: 71.4% (n=670)	
	Quantitative Reasoning: 61.2% (n=550)	Quantitative Reasoning: 61.2% (n=550)	Quantitative Reasoning: 61.2% (n=550)	
3 PUR findings and recommendations	(qualitative evidence)	suggested recommendations are being acted upon		(qualitative evidence)
4 APRs on PUR review findings and	(qualitative evidence)	suggested recommendations are being acted upon		(qualitative evidence)
ecommendations	(qualitative evidence)	suggested recommendations are being acted upon		(qualitative evidence)
bjective 2: Offer high-quality programs that meet the		2017/2011	2010/1011	<u> </u>
ore Theme 2: Academic Excellence				
bjective 2: Offer high-quality programs that meet the Measure	workforce educational needs of our community Baseline	2017/18 Update	2018/19 Update	Target
Measure		2017/18 Update AY 15/16	2018/19 Update	·
Measure 1 Students enrolled in workforce programs that	Baseline	· •	2018/19 Update	Target By 2019: % minority in CTE programs: 35%
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled	Baseline AY 14/15 (Perkins cell 1P1)	AY 15/16	2018/19 Update	By 2019: % minority in CTE programs: 35%
Measure 1 Students enrolled in workforce programs that	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37%	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39%		· ·
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated)	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated)	AY 16-17 (duplicated)	By 2019: % minority in CTE programs: 35%
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018)	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018)	AY 16-17 (duplicated) BAS: (n/a until 2018)	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39%
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students.	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. Number of BAS, AAS, Certificate, Skills	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates these areas by 2022 (132)
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students.	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. Number of BAS, AAS, Certificate, Skills	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates these areas by 2022 (132)
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. . Number of BAS, AAS, Certificate, Skills ertificate and Allied Health Graduates	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277 Skills Certificate: 904	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199 Skills Certificate: 899	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152 Skills Certificate: 967	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates these areas by 2022 (132)
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. Number of BAS, AAS, Certificate, Skills	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277 Skills Certificate: 904 Allied Health: 744 Total 2198	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199 Skills Certificate: 899 Allied Health: 752 Total 2107	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152 Skills Certificate: 967 Allied Health: 752 Total 2098	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates these areas by 2022 (132) Total: 2330
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. . Number of BAS, AAS, Certificate, Skills ertificate and Allied Health Graduates	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277 Skills Certificate: 904 Allied Health: 744	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199 Skills Certificate: 899 Allied Health: 752	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152 Skills Certificate: 967 Allied Health: 752	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduates these areas by 2022 (132)
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. Number of BAS, AAS, Certificate, Skills ertificate and Allied Health Graduates Number of students completing self-supporting porkforce programs	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277 Skills Certificate: 904 Allied Health: 744 Total 2198	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199 Skills Certificate: 899 Allied Health: 752 Total 2107	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152 Skills Certificate: 967 Allied Health: 752 Total 2098	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduate these areas by 2022 (132) Total: 2330
Measure 1 Students enrolled in workforce programs that reflect the diverse demographics of our enrolled students. Number of BAS, AAS, Certificate, Skills ertificate and Allied Health Graduates Number of students completing self-supporting	Baseline AY 14/15 (Perkins cell 1P1) % minority in CTE programs: 32.6% AY 14/15 (Perkins cell 1P1) % minority all TMCC students: 37% AY 14-15 (duplicated) BAS: (n/a until 2018) AAS: 273 CT: 277 Skills Certificate: 904 Allied Health: 744 Total 2198	AY 15/16 % minority in CTE programs: 33.2% AY 15/16 % minority all TMCC students: 39% AY 15-16 (duplicated) BAS: (n/a until 2018) AAS: 257 CT: 199 Skills Certificate: 899 Allied Health: 752 Total 2107	AY 16-17 (duplicated) BAS: (n/a until 2018) AAS: 227 CT: 152 Skills Certificate: 967 Allied Health: 752 Total 2098	By 2019: % minority in CTE programs: 35% By 2019: % minority all TMCC students: 39% Aggregate 6% increase in the number of graduate these areas by 2022 (132) Total: 2330

Core Theme 2: Academic Excellence	the state of the s			
Measure	omotes academic growth for a diverse student population Baseline	2017/18 Update	2018/19 Update	Target
Establish a classroom upgrade schedule.	busenite	Not IR data	2010/13 Opunc	Turget
Percentage of minority students enrolled by erm.	Fall 16: 40.7	Fall 17: 42.2		maintain or exceed 40.7%
	2014-15	2015-16	2016-17	
Number of degrees and certificates awarded to thnically-diverse and pell-eligible students	minority students Associate Degrees: 404 / CT: 121 = 525	minority students Associate Degrees: 482 / CT: 63 = 545	minority students Associate Degrees: 468 / CT: 59 = 527	maintain or exceed
, ,	pell-eligible (non-minority) students Associate Degrees: 423 / CT: 93 = 516	pell-eligible students Associate Degrees: 448 / CT: 71 = 519	pell-eligible students Associate Degrees: 426 / CT: 93 = 476	
	Fall 2011-2015 (5 yr avg) African American 1% (n=6)	Fall 2012-2016 (5 yr avg) African American (n=7)	Fall 2013-2017 (5 yr avg) African American 2% (n=7)	
Percent of ethnically diverse faculty and staff (5 or average)	Asian 4% (n=17) Hawaiian/PI 0.5% (n=2) Hispanic 11% (n=50)	Asian 4% (n=17) Hawaiian/PI 0.5% (n=2) Hispanic 12% (n=52)	Asian 4% (n=18) Hawaiian/PI 0.5% (n=2) Hispanic 12% (n=54)	22% by 2020
	Native American 2% (n=7) 2 or more 1% (n=6)	Native American 1% (n=6) 2 or more 1% (n = 5)	Native American 1% (n=6) 2 or more 1% (n = 6)	
Number of instructors completing QM training, nd number of online QM-certified courses	Total 20.3% (n=88)	Total 20.3% (n=89) Not IR data	Total 21.1% (n=93)	
Percent of students who have done (or are oing) internships, field experience, co-op xperience, or clinical assiignment at this college?	CCSSE 2013: 15.9%	CCSSE 2017: 15.0%		CCSSE 2021: 16%
	CCSSE 2013 Benchmark Scores Student/Faculty Interaction: 47.9 Active and Collaborative Learning: 48.8 Academic Challenge: 52.1	CCSSE 2017 Benchmark Scores Student/Faculty Interaction: 48.1 Active and Collaborative Learning: 50.1 Academic Challenge: 52.0	CCSSE 2017 Benchmark Scores Student/Faculty Interaction: 48.1 Active and Collaborative Learning: 50.1 Academic Challenge: 52.0	CCSSE 2021 Benchmark Scores Student/Faculty Interaction: 50.0 Active and Collaborative Learning: 50.0 Academic Challenge: 54.0
7 Student satisfaction with the learning	Fall 2016: Percent of students saying instructors at TMCC are "Available, helpful": 91%	Fall 2017: Percent of students saying instructors at TMCC are "Available, helpful": 91%	•	Maintain at or above 90%
environment, teacher/student interaction, and use of technology.	2015-16 TMCC Grad Outcomes Survey Q2i. I was satisfied with the computer labs: 89% Q3c. I found the courses to be intellectually stimulating: 97% Q3e. I was satisfied with the quality of instruction: 96%	2016-17 TMCC Grad Outcomes Survey Q2i. I was satisfied with the computer labs: 86% Q3c. I found the courses to be intellectually stimulating: 97% Q3e. I was satisfied with the quality of instruction: 97%	2017-18 TMCC Grad Outcomes Survey Q3c. I found the courses to be intellectually stimulating: 97% Q3e. I was satisfied with the quality of instruction: 96%	Q2i. 90% by 2021 Q3c. Maintain or exceed 97% through 2021 Q3e. Maintain or exceed 96% through 2021

Core Theme 2: Academic Excellence				
Objective 4: Nurture and celebrate a culture of intelle	ectual and professional growth among faculty and staff (WHOLE	OBJECTIVE IS GOING TO BE REVISITED)		
Measure	Baseline	2017/18 Update	2018/19 Update	Target
1 # of professional dev and other training	AY 2015-16: 61 (duplicated)			
opportunities dedicated to improving student	workshops with 463	55 workshops with 980 atendees		
success, teaching and learning	participants.			
2 Amount of travel funds awarded to attend disciplinary conferences or conferences focused on improving student success, teaching and learning	FY 2016 \$94,855.19 awarded in travel funds to attend 229 seminars or conferences	FY 2017 \$97,569 awarded for 215 conferences		
3 Dollar amount of innovation grants awarded to support new classroom or program innovations	AY 2016 \$17,000 worth of Innovation Grants funded	AY 2016 \$17,000	AY 2018 \$18,68	AY 2017: \$17,850 AY 2018: \$18,743 AY 2019:
4 recognition of faculty and staff research, publications, and community involvement via MCO articles, in-house presentations and recognition at convocation	AY 2015-16: 68 recognitions of faculty and staff research, publications, and community involvement activities	July 2017-Feb 2018 35 recognitions of faculty and staff research, publications, and community involvement activities		Maintain or exceed 68 through 2022

Core Theme 3: Acce	ss to Lifelon	Learning
--------------------	---------------	----------

Objective 1: Serve as an Open Access institution

Measure	Baseline	2017/18 Update	2018/19 Update	Target
1 Successful enrollment in developmental math and English Courses and subsequent enrollment in Gateway courses within 3 semesters (degreeseeking students).	Fall 2015 new, degree-seeking cohort in need of remediation. First 3 semester progress: 166/442 = 37.6% enrolled in college ENG by Fall 16 182/939 = 19.4% enrolled in college MATH by Fall 16	Fall 2016 new, degree-seeking cohort in need of remediation. First 3 semester progress: 166/413 = 40.2% enrolled in college ENG by Fall 17 163/722 = 22.6% enrolled in college MATH by Fall 17	Fall 2017 new, degree-seeking cohort in need of remediation. First 3 semester progress: 155/398 = 38.9% enrolled in college ENG by Fall 18 161/871 = 18.5% enrolled in college MATH by Fall 18	2% annual increase in English and math (students needing remediation who enrolled in college-level within 3 semesters)
2 Number of non-credit enrichment opportunities in WDCE, Safety Center, and ABE, as well as other stand-alone programs (emissions, LTAP, custom training, CPR, fire fighting).	FY 2016: 15636	FY 2017: 17195	FY 2018: 18551	7% increase by 2019
3 Annual number of Joint Services Transcript and Community College Air Force courses accepted for credit	31 JST and 5 CCAF courses approved in 2016-17	not IR data		

Core Theme 3: Access to Lifelong Learning

4 Graduation rate of students receiving scholarships. Dellar amount and number of

students awarded scholarships.

Objective 2: Cultivate a welcoming, safe, and inclusive environment

Measure	Baseline	2017/18 Update	2018/19 Update	Target
	CCSSE 2013 Q. 27: I would rate my overall experience at TMCC as "excellent": 32.9%	CCSSE 2017 Q. 36: I would rate my overall experience at TMCC as "excellent": 35.7%		Maintain or exceed 33% through 2021
1 Rate of student satisfaction with TMCC's the-	2015/16 Grad Outcomes Survey "TMCC is equally supportive of men and women." 95% said agree	2016/17 Grad Outcomes Survey: 95% said agree	2017/18 Grad Outcomes Survey: 95% said agree	97% by 2020
welcoming environment using the CCSSE and the Graduate Outcomes Survey.	2015/16 Grad Outcomes Survey "TMCC is equally supportive of all racial/ethnic groups." 93% said agree	2016/17 Grad Outcomes Survey: 93% said agree	2017/18 Grad Outcomes Survey: 94% said agree	95% by 2020
	2015/16 Grad Outcomes Survey "TMCC welcomes and uses feedback from students to improve the college." 88% said agree	2016/17 Grad Outcomes Survey: 89% said agree	2017/18 Grad Outcomes Survey: 89% said agree	90% by 2020
	CCSSE 2013 Benchmark Score Support for Learners: 46.5	CCSSE 2017 Benchmark Score Support for Learners: 45.5%		49% by 2021

2 Cultural enrichment opportunities afforded by TMCC offerings. (programs, speakers, workshops theatre and art events)		AY 16/17: 18,718		maintain or exceed programming by 2019
3 maintenance and updating of safety measures	(Qualitative Measure)	Safety measures updated and maintained at ehs.tmcc.edu	Safety measures updated and maintained at ehs.tmcc.edu	(Qualitative Measure)
4 crime statistics reported	2013: 1 2014: 4 2015: 8	not IR data		0
5 perentage of procured instructional materials that are accessible as defined by WCAG	AY 2016-17	AY 2017-18	AY 2018-19	10% gain in procured information and communication technology that is accessible as defined by
	511 books requested	637 books requested		
	42% (n-203) compliant	47% (n=301 compliant)		

Core Theme 3: Access to Lifelong Learning				
Objective 3: Encourage alumni to be persistent in the	ir engagement with the institution. (ELIMI	NATING ENTIRE OBJECTIVE)		
Measure	Baseline	2017/18 Update	2018/19 Update	Target
1 annual amount of college revenues from alumni		not IR data		
2 number of programmatic advisory boards with at least 1 alumna or alumnus serving		not IR data		

Core Theme 4: Stewardship of Resources				
Objective 1: Optimize state-funded revenue.				
Measure	Baseline	2017/18 Update	2018/19 Update	Target
	Fall 15 FTE: 6,360	Fall 16 FTE: 6103	Fall 17 FTE: 5980	Fall 2020 FTE: 6,487
	Spring 16 FTE: 6,032	Spring 17 FTE: 5598	Spring 18 FTE: 5497	Spring 2020 FTE: 6,153
1 Fall and Spring FTE and headcount.				
	Fall 15 HC: 11,584	Fall 16 HC: 11,325	Fall 17 HC: 11,110	Fall 2020 HC: 11,816
	Spring 16 HC: 11,267	Spring 17 HC: 10,676	Spring 18 HC: 10,657	Spring 2020 HC: 11,492
2 Capture rate of Washoe County School District				
(WCSD) students.	AY 15-16: 23.8%	AY 16-17: 22.4%	AY 17-18: 22.6%	AY20-21: 25.3%
3 Annual headcount and FTE of Jump Start	Fall 2016	Fall 2017	Fall 2018	HC: 800
students (excluding TMCC High School)	HC: 429	HC: 501	HC: 735	FTE: 300
students (excluding Twice right school)	FTE: 148	FTE: 168	FTE: 230	FIE. 300
	Fall 2016 All general classrooms average class seat			
	utilization during prime-time:	63.5% Dandini Campus		
4 Fill rates of classrooms at each campus or site	62.7% Dandini campus			
during prime-time periods	Meadowood Center	20.0% Meadowood Center		
	51.7% Applied Technology Center	Applied Technology Center		
	43.3% Health Sciences Center	41.3% Health Sciences Center		
F	Fall 2016 All general classrooms average time utilization			
	during prime-time:	63.5% Dandini Campus		
5 classroom utlization rates at each campus or	61.6% (Dandini campus)			
site during prime-time periods		20.0% Meadowood Center		
		Applied Technology Center		
		41.3% Health Sciences Center		
6 Meeting or exceeding of NSHE performance	Performance Pool AY 2015-16:	Performance Pool AY 16-17:	Performance Pool AY 17-18:	continue to meet or exceed 100%
pool targets.	122.4%	118.7%	198.6%	continue to meet of exceed 100%

pool targets.	122.4%	118.7%	198.6%	
C T 4.5: 11: 12				
Core Theme 4: Stewardship of Resources	. In I are a second and a second			
Objective 2: Maximize and grow non-state-ful		EV 2047 II. I	EV 2040 H. J. I.	
Measure	Baseline	FY 2017 Update	FY 2018 Update	Target
1 revenue from self-supporting programs	FY 2017: \$2,509,579	FY 2017: \$2,509,579	FY 2018: \$2,488,537	FY 2018: \$2,683,453 (3%+)
	WDCE Professional Programming: \$499,486	WDCE Professional Programming: \$499,486	WDCE Professional Programming: \$530,123	WDCE Professional Programming: \$660,00
	Community Education Programs: \$865,733	Community Education Programs: \$865,733	Community Education Programs: \$551,985	Community Education Programs: \$612,300
	CPR Workshop: \$68,044	CPR Workshop: \$68,044	CPR Workshop: \$84,415	CPR Workshop: \$66,000
	Paramedic Program: \$63,520	Paramedic Program: \$63,520	Paramedic Program: \$67,480	Paramedic Program: \$68,200
	Welding Workshop: \$25,500	Welding Workshop: \$25,500	Welding Workshop: \$16,437	Welding Workshop: \$15,700
	Emission Workshop: \$55,765	Emission Workshop: \$55,765	Emission Workshop: \$37,818	Emission Workshop: \$55,920
	Customized Training: \$46,693	Customized Training: \$46,693	Customized Training: \$10,768	Customized Training: \$25,000
	Safety Programs: \$206,807	Safety Programs: \$206,807	Safety Programs: \$178,013	Safety Programs: \$196,000
	Wildland Fire: \$95,318	Wildland Fire: \$95,318	Wildland Fire: \$88,528	Wildland Fire: \$70,000
	Room Rental: \$46,301	Room Rental: \$46,301	Room Rental: \$46,975	Room Rental: \$45,000
	Child Care Center: \$832,878	Child Care Center: \$832,878	Child Care Center: \$546,939	Child Care Center: \$540,513
	Vending Services: \$295,276	Vending Services: \$295,276	Vending Services: \$329,056	Vending Services: \$250,000
2 number and dollar amount of private donat	ions			
	FY 2013: \$883K	\$3.2M	\$2.6M	FY 2018: \$2.5M
	FY 2014: \$2.3M			FY 2019: \$2.8M
	FY 2015: \$2.3M			FY 2020: \$3.1M
	FY 2016: \$6.6M			FY 2021: \$3.4M
	FY 2016: \$6.6M			FY 2022: \$3.7M

	FY 2017: \$3.2M			
3 dollar amount of grant-based expenses	FY 2014: \$3.7M	FY 2017: \$5.4M	\$6.1M	FY 2018: \$5.9M
	FY 2015: \$4.6M			FY 2019: \$6.5M
	FY 2016: \$6.4M			FY 2020: \$7.2M
	FY 2017: \$5.4M			FY 2021: \$7.9M
				FY 2022: \$8.7M
4 number of TMCC employees who contribute to	FY 2014: 153 employees	FY 2017: 159 employees	FY 2018: 144 employees	FY 2017: 159 employees
the foundation	EV 2045 460 I		. ,	540040 474
	FY 2015: 160 employees			FY 2018: 174 employees
	FY 2016: 151 employees			FY 2019: 183 employees
				FY 2020: 201 employees
				FY 2021: 211 employees
C Th 4. Ch				
Core Theme 4: Stewardship of Resources Objective 3: Maintain and enhance the effective	ness and efficiency of College operations			
Measure	Baseline	2017/18 Update	2018/19 Update	Target
1 CCSSE Focus Groups	(Qualitative measure)	4 Focus grops held		(Qualitative measure)
	,	Resulting Actions:		,
		Fall 2018 Professional Development Days presentation of		
		comon themes		
		Financial Aid process video produced		
		Cross-sharing of student services resources		
		Cross-sharing or student services resources		
2 successful efforts to maintain or exceed TMCC	S EV 2017	FY 2017	FY 2018	FY 2019
policy on fund balances and reserves	F1 2017	F1 2017	F1 2018	F1 2019
Ancillary and Auxillary Reserves: 15% of each				
und's operating revenues	Ancillary & Auxillary: \$84,000	Ancillary & Auxillary: \$84,000	Ancillary & Auxillary: \$TBD	Ancillary & Auxillary: \$86,827
Capital Reserves: have one	Capital Reserves: \$1,000,000	Capital Reserves: \$1,000,000	Capital Reserves: \$1,000,000	Capital Reserves: \$1,000,000
•		•		
Contingency Fund: 3% of operating revenues	Contingency Fund: \$1,338,673	Contingency Fund: \$1,338,673	Contingency Fund: \$1,600,000	Contingency Fund: \$1,452,903
Operating Reserves: 15% of operating Revenues	Operating Reserves: \$6,693,364	Operating Reserves: \$6,693,364	Operating Reserves: \$8,000,000	Operating Reserves: \$7,264,516
	Total Reserves: \$9,032,037	Total Reserves: \$9,032,037	Total Reserves: \$10,600,000 (estimated	Total Reserves: \$9,714,419
3 successful efforts to promote sustainability initiatives on campus	(Qualitative measure)	Maintained Second Nature Signatory Status and conpleted		(Qualitative measure)
	(2018 Resilience Assessment.		(
	Second Nature Resilience Commitment	Maintained TMCC Faculty Sustainability Advocate and		Second Nature Resilience Commitment
	Second Nature Nesilience Commitment	Sustainability Champions Committee		Second Nature Resilience Commitment

TMCC Sustainability

TMCC Sustainability