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Aspect of Mission				C	Communi	ity College	All MS Community and Junior Colleges		
STUDENT ENROLLMENT					N	FTE	SYSTEM TOTAL N	SYSTEM TOTAL FTE	
University Parallel (AA Degrees)					3,404	2,164	68,923	46,500	
Technical (AAS Degrees)					520	449	14,394	11,079	
Certificates					405	316	5,617	4,067	
Non-degree Seeking/Dual Enrollment					332	66	10,241	2,363	
TOTAL STUDENTS SERVED					4,661	2,995	99,175	64,009	
Based on 2015-16 enrollment.						1			
DEGREES					l	N	SYSTEM TOTAL N		
University Parallel (AA Degree	es)				2	04	8,412		
Technical (AAS Degrees)					3	25	4,979		
Certificates (1 & 2 Year)					2	90	5,590		
TOTAL DEGREES AWARDED					8	19	18,981		
Based on 2015-16 enrollment.	,								
STUDENT SUCCESS	100% - 2 Yrs -		- 200% - 4 Yrs	100% 2 Yrs	PCT - 150% - 3 Yrs	- 200%	SYSTEM TOTAL N 150%	SYSTEM TOTAL PCT 150%	
TOTAL COHORT	497						16,955		
University Parallel Graduates	58	69	72	11.7%	13.99	% 14.5%	3,052	18.0%	
Technical Graduates	12	25	34	2.4%	5.0%	6.8%	819	4.8%	
Certificate Graduates	49	60	63	9.9%	12.19	% 12.7%	1,120	6.6%	
TOTAL GRADUATE	119	154	169	23.9%	31.09	% 34.0%	4,991	29.4%	
Transfer Four-year (no complete)	16	45	52	3.2%	9.1%	6 10.5%	1,734	10.2%	
Transfer Two-year (no complete)	54	65	72	10.9%	13.19	% 14.5%	1,413	8.3%	
TOTAL TRANSFER-OUT	70	110	124	14.1%	22.19	% 24.9%	3,147	18.6%	
TOTAL REMAINING ENROLLED	59	27	22	11.9%	5.4%	4.4%	1,001	5.9%	
TOTAL STUDENT SUCCESS	248	291	315	49.9%	58.69	% 63.4%	9,139	53.9%	
Based on first-time, full-time fall 20	13 cohort.								
STUDENT RETENTION					N	РСТ	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Retention in AA Programs					198	50.3%	7,402	60.0%	
Retention in AAS Programs					29	69.0%	1,154	55.9%	
TOTAL RETENTION					227	52.1%	8,556	59.4%	

Based on 2015-16 first-time, full-time enrollment. Fall to Fall.

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STUDENT PROGRESS	N	РСТ	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Part time, First time enrollment cohort*	38		1,129		
Earned 24 Credit Hours by End of 2nd Academic Year***	2	5.3%	156	13.8%	
Full time, First time enrollment cohort*	473		15,336		
Earned 42 Credit Hours by End of 2nd Academic Year***	196	41.4%	6,793	44.3%	
Credit hours successfully completed in the first term**	5,859	70.3%	190,042	73.8%	
Credit hours successfully completed at the end of year two**	16,865	74.5%	564,946	76.7%	
*Based on 2015-16 Fall enrollment cohorts. **Based on 2015-16 total enrollm	ent. ***Academic	Year is defined a	s Summer, Fall ar	nd Spring.	
WORKFORCE DEVELOPMENT	N	PCT	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Placement of Career/Tech. and Health Science Graduates	364	85.0%	4,676	88.8%	
Licensure Exam Pass Rates	209	78.6%	1,706	87.0%	
Workforce Training Contact Hours*	231,742		3,800,849		
Workforce Training Enrollment - Duplicated Headcount*	13,451		270,608		
Workforce Training Enrollment - Unduplicated Headcount*	6,487		93,401		
Workforce Enrollment that Received State/Industry Credential	2,889		30,006		
Based on 2015-16 enrollment for a full Fiscal Year. *Includes WET and non-W	/ET funded workf	orce activities.			
COMMUNITY DEVELOPMENT	N	PCT	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Community Professional Development	1,558		139,002		
Special Interest Courses	1,353		11,178		
Based on 2015-16 Non-credit Workforce Development and Continuing Educa	tion headcount.				
WAGE GAINS	Before 7	Fraining	After Training		
WORKFORCE TRAINING	EMPLOYED N	ANNUAL EARNINGS	EMPLOYED N	ANNUAL EARNINGS	
Workforce Employment	5,049 \$36,486		5,253 \$38,164		
Based on 2015-16 Non-credit Workforce Development headcount employed on non-WET funded workforce activities.	one quarter before	e and one quarte	r after training. Inc	ludes WET and	
WAGE GAINS	Before E	nrollment	After Enrollment		
GRADUATES	EMPLOYED N	ANNUAL EARNINGS	EMPLOYED N	ANNUAL EARNINGS	
AA Degree Graduates	95	\$8,761	127	\$12,280	
AAS Degree Graduates	198	\$19,883	250	\$45,650	
Certificate Graduates	150	\$17,046	208	\$22,650	
Based on 2015-16 enrollment employed one quarter before enrollment and o	ne quarter after e	arning diploma o	r certificate.	•	
HIGH SCHOOL EQUIVALENCY PROGRAM (HSE)	N		SYSTEM TOTAL N		
HSE Recipients in Credit Courses as First time entering students	3	7	937		
HSEs awarded at the Institution	7	4	1,899		
ADULT BASIC EDUCATION	1	N	SYSTEM TOTAL N		
Adult Basic Education Enrollment	52	25	8,444		
Based on 2015-16 (July 1-June 30) headcount.					

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			FIRST TIME, FULL TIME STUDENTS			ALL STUDENTS			
TOTAL ENROLLMENT	N	N SYSTEM			N		SYSTEM TOTAL N		
Headcount			3	15,336		4,661	99	99,175	
			FIRST TIME, FULL TIMI STUDENTS In 1 or More Developmental Course			In 1 or More			
COLLEGE READINESS ENROLLMENT		N		SYSTEM TOTAL N		N		STEM FAL N	
Headcount in Developmental courses		29	4	9,568		860	24	,826	
Enrollment in a Developmental Math courses during the first academic year			1	8,654		741	21,906		
Enrollment in a Developmental English courses during the first academic year			1	5,759		380	11,082		
Enrollment in a Developmental Reading courses during the first academic year				800	0		1,398		
Based on 2015-16 enrollment.	1		,						
		First-time, Full-time In 1 or More Developmental Courses			All Student Enrollment In 1 or More Developmental Courses				
		IMUNITY LLEGE SYSTEM TOTAL		M TOTAL	COMMUNITY COLLEGE		SYSTEM TOTAL		
COLLEGE READINESS SUCCESS	N	PCT	N	PCT	N	PCT	N	PCT	
Headcount of students in developmental English courses during the first academic year	213		5,744		481		11,696		
Students (from row above) enrolled in English Composition I	130	61.0%	3,365	58.6%	243	50.5%	5,901	50.5%	
Students (from row above) who successfully completed English Composition I	87	66.9%	2,529	75.2%	162	66.7%	4,318	73.2%	
Headcount of students in developmental Math courses during the first academic year	254		8,746		727		23,112		
Students (from row above) enrolled in Intermediate Algebra	183	72.0%	6,349	72.6%	500	68.8%	16,243	70.3%	
Students (from row above) who successfully completed Intermediate Algebra		72.1%	4,423	69.7%	327	65.4%	10,512	64.7%	
Headcount of students in developmental Math courses during the first academic year	254		8,746		727		23,112		
Students (from row above) enrolled in College Algebra	101	39.8%	3,659	41.8%	229	31.5%	8,489	36.7%	
Students (from row above) who successfully completed College Algebra		68.3%	2,896	79.1%	153	66.8%	6,527	76.9%	
Based on fall 2014 cohort and 2014-15 enrollment.									