Report Card 2013 – Mississippi Delta Community College

Aspect of Mission				Co	ommunit	y College		All MS Community and Junior Colleges		
STUDENT ENROLLMENT					N	FTE		SYSTEM TOTAL N	SYSTEM TOTAL FTE	
University Parallel (AA Degrees)				3,	3,316			76,799	47,263	
Technical (AAS Degrees)				3	16	260		17,405	12,588	
Certificates				2	65	220		5,370	4,094	
Non-degree Seeking/Dual Enro	ollment			2	56	71		4,990	1,540	
TOTAL STUDENTS SERVED				4,	,153 2,644			104,564	65,485	
Based on 2012-13 enrollment.										
DEGREES					N			SYSTEM TOTAL N		
University Parallel (AA Degree	es)				17	3		7,156		
Technical (AAS Degrees)					15	0		4,298		
Certificates					12	2		2,751		
TOTAL DEGREES AWARDED					445			14,205		
Based on 2012-13 enrollment.								CVCTERA	CVCTENA	
STUDENT SUCCESS	100% -	N 150%	- 200%	100% -	PCT 150%	- 200%		SYSTEM TOTAL N 150%	SYSTEM TOTAL PCT 150%	
TOTAL COHORT	795							19,612		
University Parallel								·		
Graduates	47	81	98	5.9%	10.29	6 12.3	%	2,616	13.3%	
Technical Graduates	15	22	28	1.9%	2.8%	3.59	6	907	4.6%	
Certificate Graduates	49	56	57	6.2%	7.0%	7.29	6	1,012	5.2%	
TOTAL GRADUATE	111	159	183	14.0%	20.09	% 23.0	%	4,535	23.1%	
Transfer Four-year (no complete)	46	72	95	5.8%	9.1%	5 11.9	%	2,335	11.9%	
Transfer Two-year (no		, -	33	3.070	3.17	7 12.3	,,,	2,333	11.570	
complete)	34	54	65	4.3%	6.8%	8.29	6	1,889	9.6%	
TOTAL TRANSFER-OUT	80	126	160	10.1%	15.89	% 20.1	%	4,224	21.5%	
TOTAL REMAINING ENROLLED	155	65	35	19.5%	8.2%	6 4.49	6	1,474	7.5%	
TOTAL STUDENT SUCCESS	346	350	378	43.5%	44.09	6 47.5	%	10,233	52.2%	
Based on first-time, full-time fall 2010 co	hort.								1	
STUDENT RETENTION				N	РСТ		SYSTEM TOTAL N	SYSTEM TOTAL PCT		
Retention in AA Programs				3	310			8,173	58.5%	
Retention in AAS Programs				26			1,147	60.5%		
TOTAL RETENTION				3	336			9,320	58.8%	
Based on 2012-13 first-time, full-time en	rollment.									

Report Card 2013 – Mississippi Delta Community College

STUDENT PROGRESS	N	PCT	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Part time, First time enrollment cohort*	274		2,772		
Earned 24 Credit Hours by End of Year Two	43	15.7%	370	13.3%	
Full time, First time enrollment cohort*	685		16,879		
Earned 42 Credit Hours by End of Year Two	210	30.7%	6,635	39.3%	
Credit hours successfully completed in the first term**	8,286	70.7%	199,249	74.1%	
Credit hours successfully completed at the end of year two**	24,050	73.4%	588,177	76.5%	
*Based on 2012-13 enrollment cohorts. **Based on 2012-13 total enrollment.	,	l	,	l	
WORKFORCE DEVELOPMENT	N	РСТ	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Placement of Career/Tech. and Health Science Graduates	210	80.5%	5,099	84.8%	
Licensure Exam Pass Rates	101	94.4%	2,386	88.7%	
Workforce Training Contact Hours	83,748		5,301,535		
Workforce Training Enrollment-Duplicated Headcount	12,997		248,187		
Workforce Training Enrollment- Unduplicated Headcount	6,065		97,858		
Workforce Enrollment that Received State/Industry Credential	2,001		30,520		
Based on 2012-13 enrollment	,		,		
COMMUNITY DEVELOPMENT	N	PCT	SYSTEM TOTAL N	SYSTEM TOTAL PCT	
Community Professional Development	1,679		20,048		
Special Interest Courses	40		10,766		
Based on 2012-13 Non-credit Workforce Development and Continuing Education head	dcount.				
	Before 1	Training	After Training		
WAGE GAINS WORKFORCE TRAINING	EMPLOYED	ANNUAL	EMPLOYED	ANNUAL	
WORKFORCE TRAINING	N	EARNINGS	N	EARNINGS	
Workforce Employment	5,245	\$34,394	5,315	\$35,745	
Based on 2012-13 Non-credit Workforce Development headcount.	1				
WAGE GAINS	Before En	rollment	After Enrollment		
GRADUATES	EMPLOYED	ANNUAL	EMPLOYED	ANNUAL	
	N	EARNINGS	N	EARNINGS	
AA Degree Graduates	74	\$10,445	90	\$22,448	
AAS Degree Graduates	92	\$14,733	109	\$32,700	
Certificate Graduates	48	\$15,575	73	\$24,186	
Based on 2012-13 enrollment					
GENERAL EDUCATION DEVELOPMENT	N		SYSTEM	TOTAL N	
GED Recipients in Credit Courses as First time entering students	7	5	2	090	
GEDs awarded at the Institution	75 191		2,090		
ADULT BASIC EDUCATION	19		5,483 SYSTEM TOTAL N		
			14,371		
Adult Basic Education Enrollment	79	7 /	14	,5/1	

Report Card 2013 – Mississippi Delta Community College

		, FULL TIME DENTS	ALL STUDENTS		
TOTAL ENROLLMENT	N	SYSTEM TOTAL N	N	SYSTEM TOTAL N	
Headcount	685	16,879	4,153	104,564	
	STUE In 1 o	, FULL TIME DENTS r More ntal Courses	In 1 o	UDENTS r More ntal Courses	
COLLEGE READINESS ENROLLMENT	N	SYSTEM TOTAL N	N	SYSTEM TOTAL N	
Headcount in Developmental courses	461	9,895	1,483	28,232	
Enrollment in a Developmental Math courses during the first academic year	426	8,727	1,331	24,314	
Enrollment in a Developmental English courses during the first academic year	328	5,360	819	11,704	
Enrollment in a Developmental Reading courses during the first academic year	153	2,137	263	4,537	

Based on 2012-13 enrollment.

	First-time, Full-time In 1 or More Developmental Courses				All Student Enrollment In 1 or More Developmental Courses			
	COMMUNITY SYSTEM TOTAL		I 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	356		6,032		889		14,150	
Students (from row above)								
enrolled in English Composition I	154	43.3%	3,039	50.4%	369	41.5%	6,076	42.9%
Students (from row above) who								
successfully completed English								
Composition I	124	80.5%	2,295	75.5%	300	81.3%	4,528	74.5%
	T			,	•			
Headcount of students in developmental Math								
courses during the first academic year	456		9,768		1,481		29,009	
Students (from row above)								
enrolled in Intermediate Algebra	241	52.9%	6,500	66.5%	854	57.7%	18,579	64.0%
Students (from row above) who								
successfully completed Intermediate								
Algebra	162	67.2%	4,588	70.6%	520	60.9%	12,386	66.7%
			1			1	1	
Headcount of students in developmental Math								
courses during the first academic year	456		9,768		1,481		29,009	
Students (from row above)								
enrolled in College Algebra	122	26.8%	3,481	35.6%	410	27.7%	9,221	31.8%
Students (from row above) who								
successfully completed College								
Algebra	88	72.1%	2,636	75.7%	295	72.0%	6,940	75.3%
Based on fall 2011 cohort and 2011-12 enrollment.								