

MONTANA DIGITAL ACADEMY

REPORT TO THE LEGISLATIVE FINANCE COMMITTEE FOR FISCAL YEARS FY14 THROUGH FY17

Provided by:

Robert Currie, Executive Director
June 2018

MONTANA DIGITAL ACADEMY

REPORT TO THE LEGISLATIVE FINANCE COMMITTEE

This report has been developed to meet the following directive as established by the Montana Legislature in HB2.

HB 2 Language – "The office of public instruction may distribute the one-time-only general fund appropriation for the Montana Digital Academy for fiscal year 2019 only if the digital academy provides a report to the legislative finance committee not later than May 31, 2018. The report will include at a minimum information on enrollment, course offerings, completion rates, schools served, implications of MCA 20-7-1202, and detailed financial statements for fiscal year 2014 through fiscal year 2017."

This report provides information on the designated items in HB2 as well as other data and information relative to the creation, development and successful use of Digital Academy classes by students and schools throughout Montana. The data and information provided in this report is for the period of FY2014 to FY2017. However, there may be occasional historical references to events and information that occurred in prior years.

Background and History of Montana Digital Academy

The Montana Digital Academy began providing Web based, asynchronous classes in the fall of 2010. Since that initial semester MTDA has provided over forty-four thousand enrollments to Montana students in a variety of course types. Original Credit (including Advanced Placement) was the first course format offered. Credit Recovery was added in 2011 and the Middle School Language sampler program was launched in 2012. The Digital Academy continues to offer these course types to thousands of Montana students each year. During the eight years that MTDA has been the state online program for Montana, it has made a significant impact on K-12 education in the state. The following chart provides a visual illustration of the way in which the Digital Academy has provided educational leadership and has become an important part of the educational landscape in Montana.



MTDA Program

The main functions (yellow hexagons) of MTDA are the Original Credit, Credit Recovery and Middle School Language programs. These three programs provide a comprehensive curriculum of high school courses, a set of core courses designed to help students retrieve credits and get back on track to graduate, and an introduction to languages like Spanish, French, German, Chinese, and Latin for middle school students to help them in choosing the language they will want to study in high school.

Online Teacher Training

MTDA's impact on teacher training and professional development (green hexagons) first began with online teacher training prior to offering the first classes in 2010. Since then over one hundred Montana educators have been trained in all of the aspects of the instruction of students in the online environment. In 2012, in partnership with the MEA-MFT, the Digital Academy secured two years of grant funding from the American Federation of Teachers to create and launch the prototype for online teacher training in Montana, the Montana Digital Professional Learning Network. This network successfully provided professional development opportunities for teachers all across Montana and through a strong partnership with the Office of Public Instruction has now become the highly successful Teacher Learning Hub.

EdReady Montana

Finally, in FY14 EdReady Montana was introduced with funding provided by the Dennis and Phyllis Washington Foundation. EdReady Montana is MTDA's math readiness assessment and personalized learning program (blue hexagon) that is helping many thousands of Montana

learners from middle and high school to college and adults meet and overcome the mathematics challenges they face.

Creating Successful Online Learners in Montana

Along with all of the benefits that MTDA has brought to K-12 education in Montana it is noteworthy that over 45,000 students have acquired the skills necessary to be a successful online learner. Along with the knowledge they have gained and the credit they have earned they have the knowledge and confidence to take future online classes, which will serve them well in their future.

MTDA Governance – Current and Past Board Members

The Governing Board of the Digital Academy was established in the original legislation (Montana Code 20-07-1201) designating the Commissioner of Higher Education and the Superintendent of Public Instruction as Board members. The other Board positions, which are appointed by the Montana Board of Public Instruction, are a Montana licensed and endorsed classroom teacher, a licensed local school administrator and a trustee of the board of education of a local school district. The Dean of the school of education of the hosting unit of the Montana University system is also a Board member (non-voting).

Board members - 2009-2018

Commissioner of Higher Education – Sheila Stearns 2009-2012, Clay Christian 2012-Present

Superintendent of Public Instruction – Dennis Parman, Deputy Superintendent, designee for Denise Juneau 2009-2016, Timothy Tharp, Deputy Superintendent, designee for Elsie Arntzen.

Montana teacher – Barbara Veis (Billings Public Schools) 2009-2013, Anthony Lapke (Kalispell Public Schools 2014-Present

Montana Administrator – Bruce Messinger, Superintendent, Helena Public Schools, 2009-2011, Joel Graves, Principal, Lincoln County High School, 2011-Present

Montana Local School District Trustee – Bryan Duvall, Geraldine Public Schools 2009-Present

Financial Information

The MTDA financial report shows the revenue and expenditures for FY14-FY17 and is included as **Appendix A**. The revenue included a base amount plus a one-time only (OTO) amount for each year. The expenditure portion of the budget consists of two parts - the instructional program and administrative/operations.

Instructional Program:

The instructional portion of total MTDA expenditures has averaged 70 percent for each year of the FY14-FY17 period and consists of all expenditures related to the delivery of MTDA courses to students including teacher/instructional coach compensation and related employment costs (FICA, retirement etc.), and other instructional costs associated with the delivery of the courses to students.

Teacher/Instructional Costs

Teacher costs to deliver all three course models (Original Credit, Credit Recovery and Middle School Language) averaged 75% of the total instructional expenditures between FY14-FY17. The model that MTDA has operated under since its launch provides compensation to teachers on a per student enrollment basis for original credit and middle school language teachers (differing amounts). Credit recovery teachers (referred to as academic coaches) are compensated on a per semester basis due to the rolling enrollment model which is designed for students to complete the work at their own pace. The compensation amount for credit recovery is equivalent to original credit compensation for a class of twenty-five students.

Most original credit teachers teach a section in each of the fall and spring terms with significantly fewer teachers working during the MTDA summer program. On average, MTDA original credit teachers earned \$3,400.00 for each course section. Credit recovery academic coaches earned \$3,400.00 per term. Middle school language teachers earned an average of \$1,400.00 per course section (courses are taught in the Fall and Spring terms only).

Since all MTDA teachers/academic coaches are licensed Montana teachers and are employed by a Montana school district, by Interlocal Agreement, compensation and related mandatory benefits (FICA, Retirement, etc.) for MTDA teachers and academic coaches is transferred to local districts and local districts then pay the teachers and academic coaches their MTDA compensation through their local district payroll system.

Between FY14 – FY17 licensed Montana teachers received \$3,282,625 for providing online classes to Montana students.

Other Associated Instructional Costs

Other costs associated with the delivery of the academic program represent 25% of the instructional expenditures. These costs include the hosting services for the program learning management system (under the UM Moodle consortium), student information system, tutoring services, licensing of a portion of courses, and other software related to course creation and development.

Administration/Operation:

Between FY14 – FY17 the operational portion of the budget consistently is at or near 30% of the total expenditures for each year of the FY14 – fY17 period. Approximately 80% of the operational portion of the budget is for staff salary and employee benefits. The MTDA employs the following full time employees: executive director, assistant director/curriculum director, instructional program director and registrar. Part time positions include: data and budget manager, instructional projects coordinator, and administrative associate. The FTE of the operational staff was 5.3 for FY-14 through FY16 and 5.1 for FY17. The expenditure line for operational staff salaries and benefits was uniquely lower in FY14 due to certain positions being vacant for portions of the year.

MTDA provides presentations and professional development at the major education conferences in Montana such as Principal, Counselor, Superintendent conferences as well as the annual teacher conference. We enjoy this important role in working with all the education partners in Montana to provide professional development. Also, MTDA is one of twenty-three statewide online digital schools in the United States. Our program, which has gained national recognition as a leader in online learning is very connected with other organizations that are providing the online program in their state. MTDA has banded together with thirteen other statewide programs and formed the Virtual Learning Leadership Alliance (VLLA). The VLLA consists of active workgroups in curriculum, technology, finance and operations, college and career readiness and technical education and all MTDA team members are part of one or more of these work groups. The MTDA team's involvement in the VLLA is significant and provides a tremendous amount of our professional development.

MTDA Course Types and Offerings



The Digital Academy's course catalog **Appendix B** offers ninety-seven course titles for students. The breakdown by type of course is as follows:

	Number of	
Course Type	Course Titles	Courses
Original Credit	74	Courses are offered in the core subjects of mathematics, English/language arts, science, and social studies including 13 Advanced Placement Courses.
		Six world languages and a wide variety of electives and career and technical classes are also part of the large group of original credit titles.
Credit Recovery	17	Courses are offered in the core subjects of mathematics, English/language arts, science, and social studies
Middle School Language	6	World language

Original Credit and Advanced Placement (AP)

Licensed Montana teachers lead and facilitate the Original Credit courses, including Advanced Placement as the official teachers of record. Original credit classes, designed for students taking a class for the first time, are cohort based as students move through the course together

on a set calendar established by MTDA. The window to enrollment in these courses closes at a point in the semester similar to face-to- face school classes. Successful completion of a course occurs when a student has achieved a final grade of 60% or greater. Advanced Placement courses follow the same design and format and prepare students to take the AP exam (provided by local schools) following the course. A score of three or better on the AP exam equates to college credit in an equivalent college course.

Credit Recovery

Credit Recovery is designed for students needing to make up a class they have failed. Credit Recovery courses pair a MTDA Academic Coach (licensed Montana teacher) who is the official teacher of record with local school district support personnel to support students in successful completion. All MTDA credit recovery courses are self-paced and are an open enrollment, mastery based design. Students must complete the course within the semester of enrollment. Successful course completion is determined by MTDA criteria and a percentage score is reported to the local district who then transcript the grade.

Middle School Language

This program consists of seven-week sessions during which students will have the opportunity to be introduced to the language and culture in one of six different world languages. By enrolling in these classes middle school students have the opportunity to try any or all languages during their middle school years as they prepare to decide.

Student Interest and Course Choice - Top Ten Original Credit Courses by EnrollmentsOriginal Credit is the centerpiece of the MTDA course offerings and true to the original legislation that created the Digital Academy [20-7-1201 part (c)] our charge is to

"emphasize the core subject matters required under the accreditation standards, offer advanced courses for dual credit in collaboration with the Montana university system, and offer enrichment courses"

As can be seen in the course catalog **Appendix B** MTDA offers a complete set of core courses. Although all schools, regardless of size, offer mathematics, English/language arts, science and social studies courses, schools enroll students in the Digital Academy core courses for a variety of reasons and circumstances. Digital academy enrollments by schools in core subject areas are generally not quite as large as electives and world languages. The MTDA staff frequently

surveys Montana students and school personnel regarding course needs and interests and when possible new courses are added to the catalog.

The charts below list the top ten courses by student enrollment comparing FY14 to FY17. During this four-year period courses such as criminology and veterinary science were added to the course offerings. Health, which is required for graduation, is frequently taken by students in order to provide room in their face-to-face schedule for a specialized area of interest such as music, art or career and technical classes.

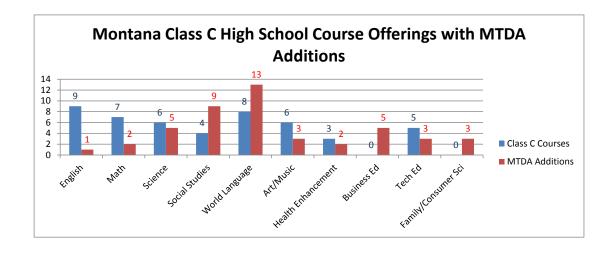
	Comparison of Top 10 Original Credit Courses						
FY14				FY15			
	Courses	Ernollments		Courses	Ernollments		
1	Digital Photography	213	1	Criminology	231		
2	American Government	143	2	Health	230		
3	Health	136	3	Amerian Gov't	179		
4	Psychology	133	4	Digital Photography	176		
5	Current Issues in Gov't	118	4	Personal Finance	176		
6	Creative Writing	111	6	Psychology	167		
7	Web Design	93	7	Spanish 1A	155		
7	Phys Ed II	93	8	Sports Officiating	137		
9	Spanish 1A	91	9	U.S. History A	112		
10	Personal Finance	88	10	Veterinary Science	106		

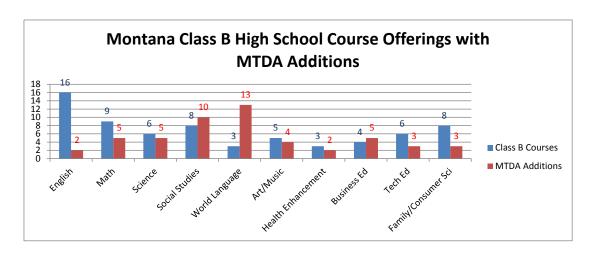
Schools Served

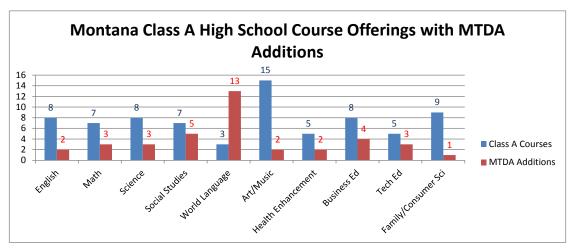
Consistent with the original charge MTDA works with public schools throughout Montana to provide courses to students. Student enrollments (including private and homeschool students) are made through their local public schools. Since the MTDA's inception 99% of Montana high schools have enrolled students in the Original Credit or Credit Recovery programs. On average during each year of the FY14 - FY17 period, 83% of Montana public high schools enrolled students in Digital Academy courses. While very small schools are significant users of the program the usage can sometimes vary from year to year depending on student interests and needs. A chart providing information regarding Montana high schools' participation by MHSA enrollment categories is contained in **Appendix C.**

Impact on Rural/Small Schools

MTDA offers significant value to the smaller rural schools in Montana and greatly affects the educational offerings and opportunities for their students. To illustrate the additional educational opportunities that MTDA provides to these smaller schools the charts below show the core and elective offerings from the course catalogs of a Class C, Class B, and Class A high school and then shows the additions that MTDA course offerings bring to the students in each school. While there are a range in size of schools within a particular MHSA classification these schools are good representative examples of their respective MHSA classifications. The enrollment sizes of these schools are as follows: Class A – over three hundred students; Class B - over two hundred students; and, Class C under one hundred students.



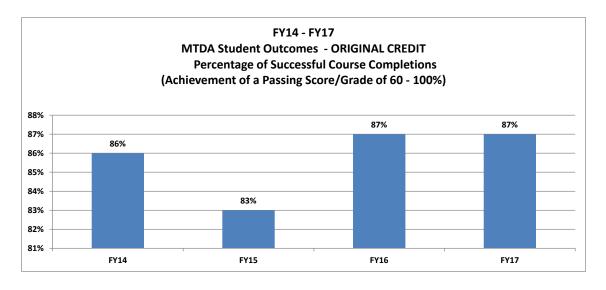




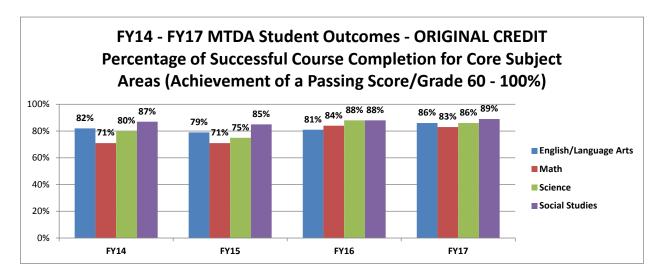
Student Outcomes

The MTDA program is designed to provide high quality, online web based courses directed and guided by Montana public school teachers with the main outcomes designed to guide and assist students through a successful online learning experience and completion of their course with a passing grade (60 – 100%). Our teacher services, helpdesk support, and all of the communication between the MTDA staff and students, parents and staff at local schools is focused on student success. Working in tandem with all of the important adults comprising the local support team has encouraged and fostered a high level of student success and student outcomes. This success, which individually has enhanced the lives of many thousands of Montana students, is illustrated in the following MTDA student outcomes charts and graphs. The outcome data is reported for the period of FY14-FY17.

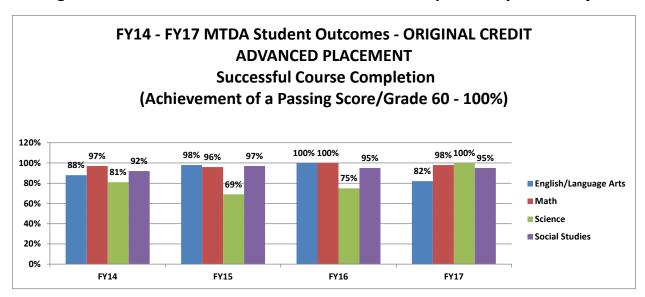
Original Credit Successful Completion – All Courses



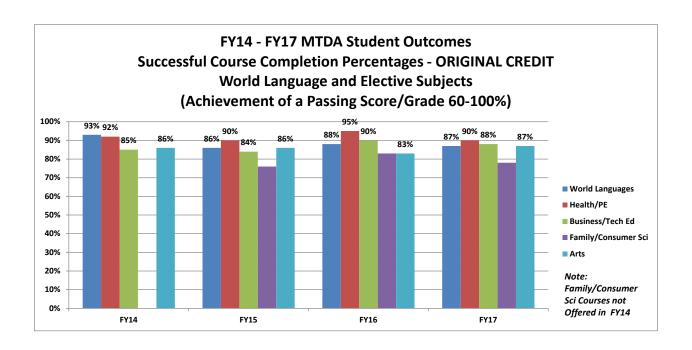
Original Credit Successful Completion by Core Subject



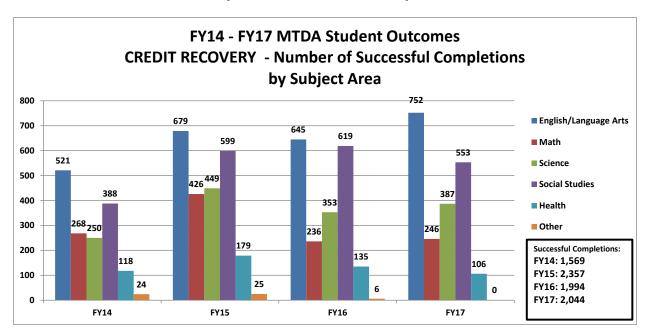
Original Credit Advanced Placement Successful Completion by Core Subject



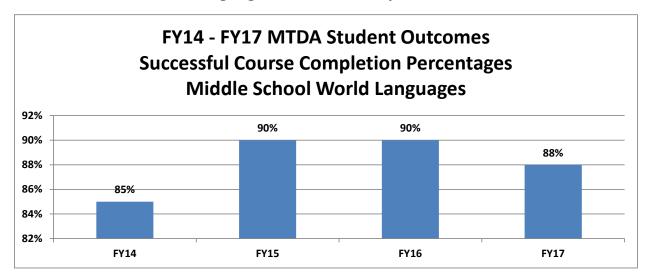
Original Credit Successful Completion Percentages for World Languages and Electives



Credit Recovery Semester credits completed FY14-FY17



Middle School Language Successful Completion Rates FY 14-FY17

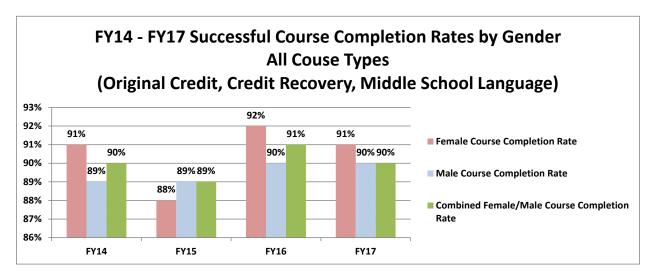


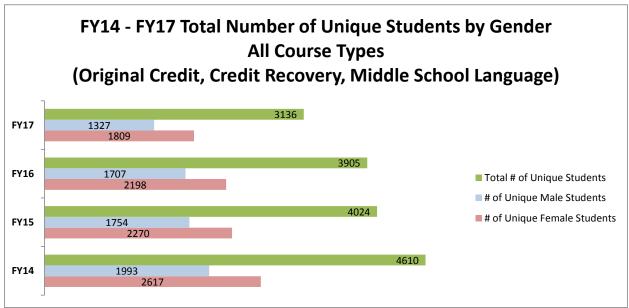
Further information/data with regard to student outcomes/successful completion rates can be found in the following Appendices:

- Appendix D-1
- Appendix D-2
- Appendix D-3
- Appendix D-4
- **Appendix D-5**

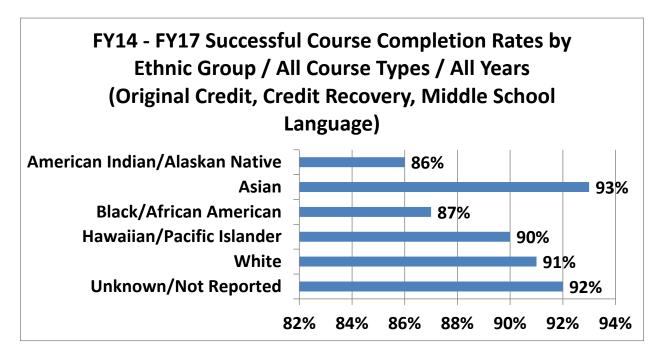
Student Outcomes by Demographic

Successful Completion by Gender





Successful Completion by Ethnicity for All Course Types



Further information/data with regard to student demographics and successful completion rates can be found in the following Appendices:

- Appendix E-1
- **Appendix E-2**
- Appendix E-3
- **Appendix E-4**
- **Appendix E-5**

Implications of MCA 20-7-1202

20-7-1202. Funding -- rulemaking authority. (1) (a) In addition to any amount appropriated to the Montana digital academy by the legislature, beginning July 1, 2016, school districts enrolling students at the digital academy shall pay to the digital academy any supplemental fee established by the digital academy that is required to pay for the prorated costs of course delivery that exceed the amount appropriated to the digital academy by the legislature. The fee must be established by the governing board of the digital academy by rule and must be commensurate with the costs of operating the digital academy that exceed the appropriation provided by the legislature.

- (b) Fees collected under subsection (1)(a) may be spent only on the operating costs of the digital academy.
- (c) The governing board of the digital academy shall adopt rules regarding the establishment of any fees required under subsection (1)(a).
- (2) A school district is prohibited from charging a fee to a student who enrolls in a class provided by the Montana digital academy that the school district requires for graduation.

The leadership and Governing Board of MTDA have had numerous discussions regarding the implications of this legislation. This challenging and complicated topic seems to create more questions than answers. This is a brief summary of these discussions.

- 1. What Should the MTDA Philosophy/Position Be? MTDA is the online public school program for the state of Montana. The key question here that we have been wrestling with is should a public school program charge for its services? Requiring a public school program to charge tuition/fees seems inconsistent with our role of making online learning available to all Montana students.
- 2. What impact would charging tuition have on students and schools?

The largest percentage of MTDA original credit enrollments are students from small/rural schools. What can these very small schools really afford? A very big concern is that the unique access, equity and opportunity that MTDA provides, and smaller schools have come to rely on for their students will be diminished. The fear is that paying for their students' MTDA courses will inevitably be given lower priority in the budget process. Simply put students will not have the voice and will lose the access and opportunity they have now.

3. What impact would it have on access to private and home school students?

The original legislation 20-7-1201 states "make distance learning opportunities available to all school-age children through public school districts in the state of Montana. Currently MTDA provides classes to private and home school students by enrollment through public schools. In many cases, we have observed that this has not

been a smooth process. Charging will create additional challenges to this process and again will very likely impact access to MTDA for "all Montana students".

4. What internal MTDA challenges are there with charging a fee?

- Charging a tuition or fee will almost certainly affect the use of MTDA classes causing enrollments to decline.
- Charging will create a cost for MTDA as an invoicing, payment and accounting system and process will need to be developed including staffing for accomplishing this.
- Timing of payment coinciding with enrollment could create a cash flow challenge for MTDA.
- Budget forecasting, collecting fees in advance, and delivering the program under the fee system could lead to a fund balance, cash flow issues and/or a budget shortfall. Under the current budget process, MTDA cannot have a fund balance at the end of the biennium. These issues would also need to be addressed.

APPENDIX A MONTANA DIGITAL ACADEMY REVENUE and EXPENDITURES FY14 – FY17

	FY14 - FY15 BIENNIUM						FY16 - FY17	BIENNIUM				
	FY14 REV	'ENUE / EXPEND	(2013-14)	FY15 FINAL REVENUE / EXPEND (2014-15)		FY16 FINAL	FY16 FINAL REVENUE / EXPEND (2015-16)		FY17 FINAL	FY17 FINAL REVENUE / EXPEND (2016-17)		
	FY14 INSTRUCTION	FY14 ADMIN / OPERATIONS	FY14 FINAL REVENUE & EXPEND COMBINED OPERATION & INSTRUCTION	FY15 INSTRUCTION	FY15 ADMIN / OPERATIONS	FY15 FINAL REVENUE & EXPEND COMBINED OPERATION & INSTRUCTION	FY16 INSTRUCTION	FY16 ADMIN / OPERATIONS	FY16 FINAL REVENUE & EXPEND COMBINED OPERATION & INSTRUCTION	FY17 INSTRUCTION	FY17 ADMIN / OPERATIONS	FY17 FINAL REVENUE & EXPEND COMBINED OPERATION & INSTRUCTION
Base Revenue			1,168,000			1,168,000			1,168,000			1,168,000
010			715,000			750,000			832,500			832,500
Current FY Revenue			1,883,000			1,918,000			2,000,500			2,000,500
Carryover from Previous FY			562			314,206			1,705			96,203
TOTAL FY REVENUE			1,883,562			2,232,206			2,002,205			2,096,703
			2,000,002			2,22,200			2,002,200			2,000,100
Personal Services / Employee Benefits	51,312	377,009	428,321	28,818	502,936	531,754	2,332	525,427	527,759	8,073	542,412	550,485
Other Services	250	3,641	3,891		5,384	5,384		940	940	1,219	966	2,185
Supplies	2,876	12,803	15,679	5,776	18,657	24,433	2,792	12,550	15,342	4,414	18,349	22,763
Communications	180	6,755	6,935		7,058	7,058	29	6,867	6,896		6,227	6,227
Travel		17,695	17,695	13,475	30,823	44,298	8,234	19,977	28,211	4,977	22,535	27,512
Buildings & Grounds		182	182		679	679			-			-
Other Expenses		15,730	15,730	1,699	19,793	21,492		20,986	20,986		15,868	15,868
Course Licensing	191,329		191,329	359,043		359,043	116,890		116,890	85,989		85,989
Student Information System	42,790		42,790	49,360		49,360	58,080		58,080	55,860		55,860
Contracting - Tutor.com Services			-	83,250		83,250			-	12,758		12,758
Other /Subscription / Hosting Services	20,915		20,915	49,580		49,580	58,784		58,784	67,227		67,227
Transfer to UM			-		87,319	87,319			-		35,000	35,000
Misc			-	1,775		1,775	667		667	85		85
Payments to Schools for Teacher & Instructional Coach Costs	825,888		825,888	965,076		965,076	1,071,447		1,071,447	1,208,029		1,208,029
FINAL EXPENDITURES	1,135,541	433,815	1,569,356	1,557,852	672,649	2,230,501	1,319,255	586,747	1,906,002	1,448,631	641,357	2,089,988
% of Budget	7 2 .4%	27.6%	100.0%	69.8%	30.2%	100.0%	69.2%	30.8%	100.0%	69.3%	30.7%	100.0%
m 1			***			4			***			A
Balance to Carryforward to next FY			314,206			1,705			96,203			6,715
Staff FTE		5.3			5.3			5.3			5.1	

APPENDIX B



2018-2019

Original Credit High School Course List

Department	Courses
Career and Technical Education	Coding for Web Design (1 semester) (formerly Web Design) Microsoft® Office (1 semester) Personal Finance (1 semester) Health Occupations (1 semester) Computer Science I: Joy and Beauty of Computer Science-DUAL CREDIT (1 semester)** Computer Science I: Joy and Beauty of Computer Science-HIGH SCHOOL (1 semester) Sports and Entertainment Marketing (1 semester) Entrepreneurship (1 semester) AP® Computer Science A
English/Language Arts	English 1 English 2 English 3 English 4 AP® Language and Composition AP® Literature and Composition Creative Writing (1 semester) Mythology and Folklore (1 semester)
Special Electives	Native American Studies (1 semester)
Family & Consumer Science	Now We're Cooking: An Introduction to Culinary Arts (1 semester) Fashion Design (Fall Only; 1 Semester) Interior Design (Spring Only; 1 semester)
Fine Arts	Digital Photography (1 semester) Art History/Appreciation (1 semester) AP® Art History
Health and Physical Education	Health (1 semester) Physical Education I (1 semester) Physical Education II (1 semester) Anatomy and Physiology Sports Officiating (1 Semester)
Mathematics	Pre-Algebra Algebra 1 Geometry Algebra 2 with Trigonometry Pre-Calculus-DUAL CREDIT* AP® Calculus AB

	AP® Statistics Intro. to Statistics (1 semester)
Music	Music Appreciation (1 semester)
Science	Earth Science Biology Chemistry Physics AP® Environmental Science AP® Biology Oceanography Astronomy (1 semester) Veterinary Science (1 semester)
Social Studies and History	Global Studies Montana History (1 semester) World History US History AP® US History Psychology (1 semester) American Government/Single Semester (1 semester) American Government/Year Long AP® Government and Politics AP® Microeconomics (1 Semester; Fall Only) AP® Macroeconomics (1 Semester; Spring Only) AP® Psychology Criminology (1 semester)
World Languages	Chinese 1 (delivered by the UM Confucius Institute) Chinese 2 (delivered by the UM Confucius Institute) Chinese 3 (delivered by the UM Confucius Institute) French 1 French 2 French 3 German 1# German 2# Latin 1# Latin 2# Spanish 1 Spanish 2 Spanish 3 Irish Language Studies 1 (delivered by the UM Irish Studies Program)
Dual Credit with MUS Schools	MUS Dual Credit information available at: http://mus.edu/DualEnroll/index.html

^{*} Dual Credit with the Missoula College of the University of Montana

^{**} Dual Credit with Helena College of the University of Montana

[#] These courses have enrollment caps and are available first come, first serve.



2018-2019 High School Credit Recovery Course List

Department	Courses
English/Language Arts	English 1A English 1B English 2A English 2B English 3A English 3B English 4A English 4B
Health and Physical Education	Health (1 semester)
** Mathematics courses are broken up into Part 1 and Part 2. Students must take and pass both parts to qualify for a recommendation of credit.	Pre-Algebra A, Part 1 Pre-Algebra A, Part 2 Pre-Algebra B, Part 1 Pre-Algebra B, Part 2 Algebra 1A, Part 1 Algebra 1B, Part 2 Algebra 1B, Part 2 Geometry A, Part 1 Geometry B, Part 2 Geometry B, Part 2 Algebra 2A, Part 1 Algebra 2A, Part 1 Algebra 2B, Part 1 Algebra 2B, Part 2
Science	Earth Science A Earth Science B Biology A Biology B[Type text]
Social Studies and History	American History A American History B Geography A Geography B Government A Government B World History A World History B



2018-2019 Middle School Language Course List

Department	Courses
World Languages	French German Latin Mandarin Chinese Spanish World Language Sampler

APPENDIX C-1 MHSA SCHOOL PARTICIPATION FY14 - FY17

MHSA SCHOOL PARTICPATION

2013-14		# SCHS	# PARTCP	% PARTCP
	AA	14	14	100%
	Α	20	20	100%
	В	39	31	79%
	C	95	71	75%
		168	136	81%

2014-15		# SCHS	# PARTCP	% PARTCP
	AA	14	14	100%
	Α	20	20	100%
	В	39	29	74%
	С	95	73	77%
		168	136	81%

2015-16		# SCHS	# PARTCP	% PARTCP
	AA	14	14	100%
	Α	20	20	100%
	В	39	30	77%
	C	95	79	83%
		168	143	85%

2016-17		# SCHS	# PARTCP	% PARTCP
	AA	14	14	100%
	Α	20	20	100%
	В	39	29	74%
	C	95	79	83%
		168	142	85%

APPENDIX C-2 MTDA IMPACT ON RURAL/SMALL SCHOOLS DISTRIBUTION COMPARISON BY MHSA CLASSIFICATION FY14 – FY17

MONTANA DIGITAL ACADEMY

FY14 - FY17 ORIGINAL CREDIT												
TOTAL % of												
	OC	OC-AP	ENR	ENRs								
AA	5666	151	5817	34%	34%							
Α	2753	121	2874	17%								
В	3629	239	3868	22%	64%							
С	4139	198	4337	25%								
Alt Ed	170	5	175	1%								
JDC	1	0	1	0%	3%							
JH/Middle	289	1	290	2%								
	16647	715	17362	100%	100%							

APPENDIX C-3

COMPLETED ENROLLMENTS FOR ALL CLASS TYPES

ORIGINAL CREDIT, ORIGINAL CREDIT ADVANCED PLACEMENT, CREDIT RECOVERY and MIDDLE SCHOOL LANGUAGE

FY14 - FY17

	M	HSA CLAS	SSIFICATI	ON				TOTAL			
	AA	Α	В	С	ALT ED	JDC	JH/MS				
			OI	RIGINAL CRE	DIT			oc			
FY	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs			
2013-14	1244	525	785	830	19	1	106	3510			
2014-15	1395	699	902	1015	33		89	4133			
2015-16	1425	685	853	1193	30		35	4221			
2016-17	1602	844	1089	1101	88		59	4783			
			ORIGINAL (REDIT-ADV	PLACEMENT			OC-AP			
FY	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs			
2013-14	30	18	50	52			1	151			
2014-15	39	16	63	31				149			
2015-16	38	27	44	60	2			171			
2016-17	44	60	82	55	3			244			
	CREDIT RECOVERY										
FY	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs			
2013-14	537	282	119	66	562	15	3	1584			
2014-15	839	536	133	154	698	16		2376			
2015-16	747	444	196	69	545	6	2	2009			
2016-17	788	388	255	113	500		2044				
			MIDDLE	SCHOOL LA	NGUAGE			MSL			
FY	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs			
2013-14			1	5			340	346			
2014-15							453	453			
2015-16							545	545			
2016-17							640	640			
_											
		SUMMARY									
FY	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs	# ENRs			
2013-14	1811	825	955	953	581	16	450	5591			
2014-15	2273	1251	1098	1200	731	16	542	7111			
2015-16	2210	1156	1093	1322	577	6	582	6946			
2016-17	2434	1292	1426	1269	591	0	699	7711			

APPENDIX D-1 ORIGINAL CREDIT SUCCESSFUL COMPLETION RATES FY14 - FY17

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				Γ\	/1.4			l			V1F		UK	IGIN	AL CH			PLETIC	JIN KA	(IE2		_	Y17			4 V	TAD (LINAN	1 A DV	FV1.4	FV17
			C		′14 Camala		1		Ç.,		Y15	at an			C.		Y16	u.			C.					41				FY14 -	F11/
			Suc	cessful 70-	80-	90-			Su	ccessiu	Comple	tion			Su	ccessiui	Comple	tion			60-	accessiu	l Comple	etion			60-	cessful (80-	90-	
	GRADE ISSUED:	0-59%	60-69%	79%	89%	100%	TOTAL	0-59%	60-69%	70-79%	80-89%	90-100%	TOTAL	0-59%	60-69%	70-79%	80-89%	90-100%	TOTAL	0-59%	69%	70-79%	80-89%	90-100%	TOTAL	0-59%	69%	79%	89%	100%	TOTAL
	# ENRs	36	38	42	62	73	251	30	22	35	61	65	213	32	28	30	40	61	191	27	33	30	45	77	212	125	121	137	208	276	867
THE ARTS	% of Grade Range	14%	15%	17%	25%	29%	100%	14%	10%	16%	29%	31%	100%	17%	15%	16%	21%	32%	100%	13%	16%	14%	21%	36%	100%	14%	14%	16%	24%	32%	100%
	Completion Rate			81	5%					8	86%					8	3%						87%		Ш			86	5%		
	# ENRs	48	38	69	71	103	329	71	61	79	88	139	438	43	59	73	87	174	436	64	71	76	123	181	515	226	229	297	369	597	1718
BUSINESS & TECHNOLGY	% of Grade Range	15%	12%	21%	22%	31%	100%	16%	14%	18%	20%	32%	100%	10%	14%	17%	20%	40%	100%	12%	14%	15%	24%	35%	100%	13%	13%	17%	21%	35%	100%
EDUCATION	Completion Rate	13/0	12/0		5%	32/0	100/0	10/0	1470		84%	3270	100/0	10/0	14/0		0%	40/0	100/0	12/0	1470		88%	33/0	100/0	13/0	13/0	87		33/0	100%
ENGLISH	# ENRs	87	68	87	99	144	485	120	81	104	118	159	582	111	82	95	120	163	571	74	65	73	119	182	513	392	296	359	456	648	2151
LANGUAGE	% of Grade Range	18%	14%	18%	20%	30%	100%	21%	14%	18%	20%	27%	100%	19%	14%	17%	21%	29%	100%	14%	13%	14%	23%	35%	100%	18%	14%	17%	21%	30%	100%
ARTS	Completion Rate			8	2%					7	19%					8	1%						86%					82	2%		
FAMILY &	# ENRs							13	9	13	10	9	54	18	19	22	16	29	104	22	16	12	20	28	98	53	44	47	46	66	256
CONSUMER SCIENCE	% of Grade Range							24%	17%	24%	19%	17%	100%	17%	18%	21%	15%	28%	100%	22%	16%	12%	20%	29%	100%	21%	17%	18%	18%	26%	100%
SCIENCE	Completion Rate									7	76%					8	3%						78%		Щ			79	9%		
					ı	1					I					ı					ı								-	_	
HEALTH/	# ENRs	26	20	28	71	168	313	27	26	26	61	143	283	27	34	75	125	243	504	59	52	81	174	234	600	139	132	210	431	788	1700
PHYSCIAL EDUCATION	% of Grade Range	8%	6%	9%	23%	54%	100%	10%	9%	9%	22%	51%	100%	5%	7%	15%	25%	48%	100%	10%	9%	14%	29%	39%	100%	8%	8%	12%	25%	46%	100%
	Completion Rate			9,	2%					,	90%					9	5%						90%		Ш			92	2%		
	# ENRs	82	43	42	61	53	281	96	53	41	80	63	333	42	39	49	65	63	258	58	53	55	67	105	338	278	188	187	273	284	1210
MATH	% of Grade Range	29%	15%	15%	22%	19%	100%	29%	16%	12%	24%	19%	100%	16%	15%	19%	25%	24%	100%	17%	16%	16%	20%	31%	100%	23%	16%		23%	23%	100%
	Completion Rate				1%						1%						4%						83%					77			
	# ENRs	7	4	9	6	8	34	13	4	5	10	15	47	8	6	4	8	16	42	11	6	4	7	12	40	39	20	22	31	51	163
MUSIC	% of Grade Range	21%	12%	26%	18%	24%	100%	28%	9%	11%	21%	32%	100%	19%	14%	10%	19%	38%	100%	28%	15%	10%	18%	30%	100%	24%	12%	13%	19%	31%	100%
	Completion Rate			7:	9%					7	2%					8	1%						73%					76	5%		
	# ENRs	40	27	35	49	51	202	78	35	61	58	84	316	35	36	51	72	94	288	53	34	80	99	126	392	206	132	227	278	355	1198
SCIENCE	% of Grade Range	20%	13%	17%	24%	25%	100%	25%	11%	19%	18%	27%	100%	12%	13%	18%	25%	33%	100%	14%	9%	20%	25%	32%	100%	17%	11%	19%	23%	30%	100%
	Completion Rate			81	0%					7	75%					8	8%						86%		Ш			83	8%		
	# END.		62	100	155	202	722	100	152	150	220	207	1000	125	125	107	2/2	274	1030	143	120	240	267	400	1242	F24	F07	642	002	1520	4004
SOCIAL	# ENRS % of Grade Range	94 13%	93	109	155 21%	282 38%	733 100%	163	153	158	229	387	1090	125	125	165 16%	242	371 36%	1028	142	136	210	267	488 39%	1243	524 13%	507 12%	642 16%	893 22%	1528 37%	4094 100%
STUDIES	% of Grade Range Completion Rate	13/0	13/0		7%	30/0	100/0	13/0	14/0		35%	30/0	100/0	12/0	12/0		8%	30/0	100/0	11/6	11/0		89%	33/0	100/6	13/0	12/0		7%	31/0	100/0
				- 0.	,																				_			- 37			
	# ENRs	64	83	176	282	277	882	105	71	125	199	268	768	95	82	136	219	267	799	89	84	153	258	243	827	353	320	590	958	1055	3276
WORLD LANGUAGES	% of Grade Range	7%	9%	20%	32%	31%	100%	14%	9%	16%	26%	35%	100%	12%	10%	17%	27%	33%	100%	11%	10%	19%	31%	29%	100%	11%	10%		29%	32%	100%
LANGUAGES	Completion Rate			9:	3%						86%					8	8%						89%					89	9%		
		484	414	597	856	_	3510	716	515	647	914	1332	4124	536	510	700	994	1481	4221	599	550	774	1179	1676	4778	2335		2718		5648	16633
		14%	12%	17%	24%	33%		17%	12%	16%	22%	32%		13%	12%	17%	24%	35%		13%	12%	16%	25%	35%		14%	12%	16%	_	34%	
				81	5%		J			8	33%					8	7%					1	87%]			86	5%		

APPENDIX D-2 ORIGINAL CREDIT –ADVANCED PLACEMENT SUCCESSFUL COMPLETION RATES FY14 – FY17

											ORIG	INAL C	REDI.	Γ. ΔΓ	NΔN	CED E	ΙΔΟΕ	MEN.	T CON	ΛDI F.	TION	RΔT	FS								
				F.	Y14						Y15	IIIAL C	ILLUI	- AD	VAIV		/16	IVILIV	1 001	VIII EE	11011		Y17			4	/FAR	MMIIZ	ARY F	/14 - F	V17
			Suc		Compl	otion			Su		l Compl	ation			Su	ccessful	_	tion			Suc		Comple	ation		H			Comple		11/
	GRADE ISSUED:	0-59%	60- 69%	70- 79%	80- 89%	90-	TOTAL	0- 59%	60- 69%	70-		90-100%	ΤΟΤΑΙ	0- 59%		70-79%	80- 89%	90-	TOTAL	0-59%	60-	70- 79%	80- 89%	90- 100%	TOTAL	0- 59%	60- 69%	70- 79%	80-	90-	TOTAL
	# ENRs	0 05/0	0370	75,0	03,0	200,0		55/0	0570	1370	00 03/0	50 200/0		1	1	2	5	1	10	0 0070	2	1	4	1	8	1	3	3	9	2	18
THE ARTS	% of Grade Range													10%	10%	20%	50%	10%	100%		25%	13%	50%	13%	100%	6%	17%	17%	50%	11%	100%
	Completion Rate			<u> </u>	<u> </u>									10/0	10/0		0%	10/0	100/0		23/0		00%	13/0	100/0	070	1770		1%	11/0	100/0
													l																		
BUSINESS &	# ENRs																			2				2	4	2				2	4
TECHNOLGY	% of Grade Range																			50%				50%	100%	50%				50%	100%
EDUCATION	Completion Rate																					5	0%					50)%		
ENGLISH	# ENRs	6	1	6	14	23	50	1	3	11	6	24	45			2	3	21	26	5		4	7	12	28	12	4	23	30	80	149
LANGUAGE	% of Grade Range	12%	2%	12%	28%	46%	100%	2%	7%	24%	13%	53%	100%			8%	12%	81%	100%	18%		14%	25%	43%	100%	8%	3%	15%	20%	54%	100%
ARTS	Completion Rate			8	88%						98%					10	0%					8	2%					92	2%		
FAMILY &	# ENRs																														
CONSUMER	% of Grade Range																														
SCIENCE	Completion Rate																														
HEALTH/	# ENRs																														
PHYSCIAL	% of Grade Range																														
EDUCATION	Completion Rate																														
	# ENRs	1	2	11	11	8	33	1	1	2	7	12	23		1	2	10	22	35	1	5	3	13	26	48	3	9	18	41	68	139
MATH	% of Grade Range	3%	6%	33%	33%	24%	100%	4%	4%	9%	30%	52%	100%		3%	6%	29%	63%	100%	2%	10%	6%	27%	54%	100%	2%	6%	13%	29%	49%	100%
	Completion Rate			9	97%						96%					10	10%					9	8%					98	3%		
	# ENRs																														
MUSIC	% of Grade Range																														
	Completion Rate																														
					1	1					1		1		1						1										
COLEMAN	# ENRs	3	1	2	6	4	16	4	1	1	2	5	13	4		1	7	4	16		2	3	11	14	30	11	4	7	26	27	75
SCIENCE	% of Grade Range	19%	6%	13%	1	25%	100%	31%	8%	8%	15%	38%	100%	25%		6%	44%	25%	100%		7%	10%	37%	47%	100%	15%	5%	9%	35%	36%	100%
	Completion Rate			8	31%						69%					7.	5%					10	00%					85	5%		
	# FND.			-			F2				40	2-	60			-	20	20				4-	22	C 2	100		10	20	٠, ١	160	222
SOCIAL	# ENRs	4		7	12	29	52	2	4	12	19	31	68	4	6	5	30	39	100%	6	6	15	30	69	126	16	16	39	91	168	330
STUDIES	% of Grade Range Completion Rate	8%		13%	23%	56%	100%	3%	6%	18%	28% 97%	46%	100%	5%	7%	6%	36% 5%	46%	100%	5%	5%	12%	24% 5%	55%	100%	5%	5%	12%	28%	51%	100%
	completion rate			9	/£/0						31/0					9:	J/0		Ш			9	J/0					9:	3 /0		
	# ENRs																														
WORLD	# ENKS % of Grade Range																														
LANGUAGES	Completion Rate																														
	completion rate												Щ.						щ												
		14	4	26	43	64	151	8	9	26	34	72	149	9	8	12	55	87	171	14	15	26	65	124	244	45	36	90	197	347	715
		9%	3%	17%	28%	42%		5%	6%	17%	23%	48%		5%	5%	7%	32%	51%		6%	6%	11%	27%	51%		6%	5%	13%	28%	49%	
				9	1%		1				95%		1			9:	5%					9	4%					9/	1%		
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APPENDIX D-3 CREDIT RECOVERY SUCCESSFUL COMPLETION RATES FY14 - FY17

]		CREDIT RECO										VFR	y (n	MPI F	TION	RΔT	FS													
					Y14			П		EV	Y15		CILL		ILCO		Y16	IVII EE	11011			-	Y17			41	/EAD	CLIMAN	/ADV I	Y14 - F	V17
			C			labla :			C			able :			•		_	atla -			•			latio -		4					11/
		0-	60-	cesstul 70-	Compl 80-	etion 90-		0-	60-	essful 70-	Compi	etion 90-		0-	60-	cesstu 70-	Compl	etion 90-		0-	60-	cessful 70-	Compi	etion 90-		0-	60-	70-	Compl 80-	etion 90-	
	GRADE ISSUED:	59%	69%	79%	89%	100%	TOTAL	59%	69%	79%	89%	100%	TOTAL	59%	69%	79%	89%	100%	TOTAL	59%	69%	79%	89%	100%	TOTAL	59%	69%	79%	89%	100%	TOTAL
	# ENRs	1		2	7	3	13		1	8	7	5	21	1		2		1	4							2	1	12	14	9	38
THE ARTS	% of Grade Range	8%		15%	54%	23%	100%		5%	38%	33%	24%	100%	25%		50%		25%	100%							5%	3%	32%	37%	24%	100%
	Completion Rate			9	92%					10	0%					7	75%								Щ			9	95%		
BUSINESS &	# ENRs			2	8	2	12				1	3	4				3		3									2	12	5	19
TECHNOLGY EDUCATION	% of Grade Range			17%	67%	17%	100%				25%	75%	100%				100%		100%									11%	63%	26%	100%
EDUCATION	Completion Rate			1	00%					10	0%					1	00%								Ш			1	00%		
ENGLISH	# ENRs	10	16	100	348	57	531	13	27	128	458	66	692	6	1	91	444	109	651		1	113	515	123	752	29	45	432	1765	355	2626
LANGUAGE	% of Grade Range	2%	3%	19%	66%	11%	100%	2%	4%	18%	66%	10%	100%	1%	0%	14%	68%	17%	100%		0%	15%	68%	16%	100%	1%	2%	16%	67%	14%	100%
ARTS	Completion Rate			9	98%					98	3%					9	99%					10	00%					9	99%		
FAMILY &	# ENRs																														
CONSUMER	% of Grade Range																														
SCIENCE	Completion Rate																														
HEALTH/	# ENRs	1	1	14	86	17	119	1	1	47	108	23	180			15	65	55	135			1	85	20	106	2	2	77	344	115	540
PHYSCIAL	% of Grade Range	1%	1%	12%	72%	14%	100%	1%	1%	26%	60%	13%	100%			11%	48%	41%	100%			1%	80%	19%	100%	0.4%	0%	14%	64%	21%	100%
EDUCATION	Completion Rate			9	99%					99	9%					1	00%					10	0%					1	00%		
	# ENRs	2	5	26	168	69	270	2	3	48	260	115	428	2		24	146	66	238			24	164	58	246	6	8	122	738	308	1182
MATH	% of Grade Range	1%	2%	10%	62%	26%	100%	0%	1%	11%	61%	27%	100%	1%		10%	61%	28%	100%			10%	67%	24%	100%	0.5%	1%	10%	62%	26%	100%
	Completion Rate			9	99%					99.	.5%					9:	9.2%					10	0%					9:	9.5%		
	# ENRs																														
MUSIC	% of Grade Range																														
	Completion Rate																							<u> </u>							
	completion nate																														
	# ENRs		4	30	190	26	250	1	6	97	298	48	450	3		54	263	36	356		1	50	296	40	387	4	11	231	1047	150	1443
SCIENCE	% of Grade Range		2%	12%	76%	10%	100%	0.2%	1%	22%	66%	11%	100%	1%		15%	74%	10%	100%		0%	13%	76%	10%	100%	0%	1%	16%	73%	10%	100%
JUILITUL	% of Grade Range Completion Rate		270		00%	10%	100%	U.Z76	170		.8%	1176	100%	170		_	99%	10%	100%		U76		10%	10%	100%	U70	176		9.7%	10%	100%
	Completion rate			1	00/0					39	10/0						13/0					10	10/0		Ь Н			9:	J.1 /0		
	# FND.			,,	242	125	200	2		100	240	474	COA	_		, <u>,</u>	407	100	caa		١	22	400	145	552		12	222	124		2465
SOCIAL	# ENRs	1	1		213				6	100	319		601	3	4	48	407	160	622		1	33			553	6	12	229	1341		2165
STUDIES	% of Grade Range	0.3%	0%	12%	55%	32%	100%	0%	1%	17%	53%	29%	100%	0.5%	1%	8%	65%	26%	100%		0%	6%	73%	21%	100%	0.3%	1%	11%	62%	27%	100%
	Completion Rate			99	9.7%					99	.7%					9	9.5%					100	0.0%		Щ			9:	9.7%		
WORLD	# ENRs																														
LANGUAGES	% of Grade Range																														
	Completion Rate																														
		15	27	222	1020	300	1584	19	44	428	1451	434	2376	15	5	234	1328	427	2009		3	221	1462	358	2044	49	79	1105	5261	1519	8013
		1%	2%	14%	64%	19%		1%	2%	18%	61%	18%		1%	0%	12%	66%	21%			0%	11%	72%	18%		1%	1%	14%	66%	19%	
				9	99%					99	9%					9	99%					10	00%					9	99%		
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APPENDIX D-4 MIDDLE SCHOOL LANGUAGE SUCCESSFUL COMPLETION RATES FY14 - FY17

												MIE	DLE	SCHO	OL LA	NGU	AGE C	OMPLE	ETION	RATI	ES										
				F۱	Y14					F	Y15					F	Y16					F	Y17			4 \	EAR S	UMM	ARY FY	14 - F	Y17
			Sı	uccessful	Comple	tion			Su	ccessfu	Comple	tion			Si	uccessfu	l Comple	tion			Si	uccessfu	l Comple	etion			Suc	cessful	Comple	tion	
	GRADE ISSUED:	0-59%				90-100%	TOTAL	0-59%	60-69%	70-79%	80-89%	90-100%	TOTAL	0-59%	60-69%	70-79%	80-89%	90-100%	TOTAL	0-59%					% TOTAL	0-59%	60- 69%	70- 79%	80- 89%	90- 100%	TOTAL
	# ENRs																														
THE ARTS	% of Grade Range																														
	Completion Rate																<u> </u>					<u> </u>	<u> </u>								
BUSINESS &	# ENRs																														
TECHNOLGY	% of Grade Range																														
EDUCATION	Completion Rate																														
ENGLISH	# ENRs																														
LANGUAGE	% of Grade Range																														
ARTS	Completion Rate																														
FAMILY &	# ENRs																														
CONSUMER SCIENCE	% of Grade Range																														
SCIENCE	Completion Rate																														
HEALTH/	# ENRs																														
PHYSCIAL EDUCATION	% of Grade Range																														
LDOCATION	Completion Rate																														
												1																			
	# ENRs																														
MATH	% of Grade Range																														
	Completion Rate																														
MUSIC	# ENRs																														
IVIUSIC	% of Grade Range Completion Rate																														
	Completion Rate																														
	# ENRs																														
SCIENCE	% of Grade Range																														
	Completion Rate										_											-	_								
	,																														I
	# ENRs																														
SOCIAL	% of Grade Range																														
STUDIES .	Completion Rate																														
																										1					
	# ENRs	53	36	38	78	141	346	45	35	85	114	174	453	52	40	88	136	229	545	76	60	89	149	266	640	226	171	300	477	810	1984
WORLD LANGUAGES	% of Grade Range	15%	10%	11%	23%	41%	100%	10%	8%	19%	25%	38%	100%	10%	7%	16%	25%	42%	100%	12%	9%	14%	23%	42%	100%	11%	9%		24%	41%	100%
I OAGEJ	Completion Rate			. 8	85%					9	0%						90%						88%					8	9%		
		53	36	38	78	141	346	45	35	85	114	174	453	52	40	88	136	229	545	76	60	89	149	266		226	171	300	477	810	1984
		15%	10%	11%	23%	41%		10%	8%	19%	25%	38%		10%	7%	16%	25%	42%		12%	9%	14%	23%	42%		11%	9%	15%	24%	41%	
				8	35%					9	0%					9	90%					1	88%					8	9%		

APPENDIX D-5 4-YEAR SUMMARY – COMPLETION RATES BY CREDIT TYPE / DEPARTMENT FY14 – FY17

			COMPLETION RATES - 4 YEAR SUMMARY FY14 - FY17																												
			OF	RIGIN	AL CR	EDIT		01	RIGIN	AL CF	REDIT	- AD	V PL		CR	EDIT	RECO	VERY		MI	DDLE	SCHO	00L I	LANG	UAGE	AL	L CRE	DIT T	YPES	OC, OC-AP	, CR, MSL)
			Suc	cessful	Comple	etion			Succe	essful (Comple	etion			Suc	cessful	Compl	etion			Succ	essful	Comp	letion			Succ	essful (Complet	tion	
	CDADE ICCUED.	0.500/	60-	70-	80-	90-	TOTAL	0-	60-	70-	80-	90-	TOTAL	0-	60-	70-	80-	90-	TOTAL	0.500/	60-	70-	80-	90-	TOTAL	0-	60-	70-	80-	90-	TOTAL
	GRADE ISSUED: # ENRs	0-59% 125	69% 121	79% 137	89% 208	100% 276	TOTAL 867	59%	69%	79% 3	89% 9	100% 2	TOTAL 18	59%	69%	79% 12	89% 14	100%	TOTAL 38	0-59%	69%	79%	89%	100%	TOTAL	59% 128	69% 125	79% 152	89% 231	100% 287	TOTAL 923
THE ARTS	% of Grade Range	14%	14%	16%	24%	32%	100%	6%	17%	17%	50%	11%	100%	5%	3%	32%	37%	24%	100%							14%	14%	16%		31%	100%
	Completion Rate			8	6%					94	%					9	15%					•						86	%		
BUSINESS &	# ENRs	226	229	297	369	597	1718	2				2	4			2	12	5	19							228	229	299	381	604	1741
TECHNOLGY	% of Grade Range	13%	13%	_	21%	35%	100%	50%	0%	0%	0%	50%	100%	0%	0%	11%	63%	26%	100%							13%	13%	17%		35%	100%
EDUCATION	Completion Rate			8	7%					50	1%					10	00%											87	%		
															1				1											_	
ENGLISH	# ENRs	392 18%	296 14%	359 17%	456 21%	648 30%	2151	12 8%	4 3%	23 15%	30 20%	80	149	29 1%	45 2%	432 16%	1765 67%	355	2626							433 9%	345	814 17%		1083	4926
LANGUAGE ARTS	% of Grade Range Completion Rate	18%	14%		2%	30%	100%	8%	3%	92	_	54%	100%	1%	2%		19%	14%	100%			Ш				9%	7%	91		22%	100%
	- Sample and The Co			0.	_,,		ı			,L			· · · · ·						l							H		,	.,		
FAMILY &	# ENRs	53	44	47	46	66	256																			53	44	47	46	66	256
CONSUMER	% of Grade Range	21%	17%	18%	18%	26%	100%																			21%	17%	18%		26%	100%
SCIENCE Completion Rate 79%												-						79													
HEALTH/	# ENRs	139	132	210	431	788	1700							2	2	77	344	115	540							141	134	287	775	903	2240
PHYSCIAL	% of Grade Range	8%	8%	12%	25%	46%	100%							0.4%	0%	14%	64%	21%	100%							6%	6%	13%	35%	40%	100%
EDUCATION	Completion Rate			9	2%											99	9.6%											94	%		
	# ENRs	278	188	187	273	284	1210	3	9	18	41	68	139	6	8	122	738	308	1182							287	205	327	1052	660	2531
MATH	% of Grade Range	23%	16%	15%	23%	23%	100%	2%	6%	13%	29%	49%	100%	1%	1%	10%	62%	26%	100%							11%	8%	13%		26%	100%
	Completion Rate			7.	7%					98	%					9	19%									Ш		89	%		
MUCIC	# ENRs	39	20	22	31 19%	51	163																			39	20	22 13%	31	51	163
MUSIC	% of Grade Range Completion Rate	24%	12%	_	6%	31%	100%																			24%	12%	13%		31%	100%
	completion nate			,	0/0																					Н		70	70		
	# ENRs	206	132	227	278	355	1198	11	4	7	26	27	75	4	11	231	1047	150	1443							221	147	465	1351	532	2716
SCIENCE	% of Grade Range	17%	11%			30%	100%	15%	5%	9%	35%	36%	100%	0.3%		16%	73%	10%	100%							8%	5%	17%	_	20%	100%
	Completion Rate				3%					85							0.7%											92			
COCIAL	# ENRs	524	507	642	893	1528	4094	16	16	39	91	168	330	6	12	229	1341	577	2165							546	535	910	2325	2273	6589
SOCIAL STUDIES	% of Grade Range	13%	12%	16%	22%	37%	100%	5%	5%		28%			0.3%			62%	27%	100%							8%	8%	14%		34%	100%
J. ODIEJ	Completion Rate			8	7%					95	%					99	9.7%											92	%		
WORLD	# ENRs	353	320	590	958	1055	3276													226	171		477	810	1984	579	491			1865	5260
LANGUAGES	% of Grade Range	11%	10%		29%	32%	100%													11%	9%	_		41%	100%	11%	9%	_	27%	35%	100%
	Completion Rate			8	9%																	8	9%			Н		89	%		
		2225	1000	2740	2042	FC4C	10022	A.F.	20	00	107	247	745	40	70	1105	F2C4	1540	0043	226	174	200	477	040	1004	2000	2275	4242	0070	0224	27245
		2335			3943 24%	5648	16633	45	36	90	197 28%	347	715	49	79		5261		8013	226	171 9%		477 24%	810	1984		2275		9878	_	27345
		14%	12%			34%	-	6%	5%			49%		1%	1%	14%		19%	•	11%	5%		9%	41%		10%	8%	15%		30%	
	86% 94% 99%									Ŏ.	J/0		l l			90	/0														

APPENDIX E-1 COMPLETION RATES BY GRADE LEVEL / GENDER / ALL CREDIT TYPES FY14 - FY17

	2013-14 FEMALE MALE TOTAL MALE & FEMALE													
	FEM	IALE	MA	LE	TOTAL MA	LE & FEMALE								
# ENRs	# UNIQUE STUDENTS	# ENRs	# UNIQUE STUDENTS	# ENRs	TOTAL UNIQUE STUDENTS	TOTAL ENRs								
1	937	937	710	710	1647	1647								
2	646	1292	454	908	1100	2200								
3	109	327	63	189	172	516								
4	45	180	39	156	84	336								
5	20	100	21	105	41	205								
6	23	138	14	84	37	222								
7	11	77	11	77	22	154								
8	4	32	2	16	6	48								
9	3	27	1	27	4	54								
10	2	20	6	60	8	80								
11	2	22	2	22	4	44								
12	6	72			6	72								
13			1	13	1	13								
14														
15														
	1808	3224	1324	2367	3132	5591								

	2015-16													
	FEMA	ALE	MAL	E	TOTAL MALE	& FEMALE								
# ENRs	# UNIQUE STUDENTS	# ENRs	# UNIQUE STUDENTS	# ENRs	TOTAL UNIQUE STUDENTS	TOTAL ENRs								
1	1148	1148	996	996	2144	2144								
2	795	1590	563	1126	1358	2716								
3	150	450	101	303	251	753								
4	113	452	50	200	163	652								
5	26	130	19	95	45	225								
6	14	84	6	36	20	120								
7	7	49	9	63	16	112								
8	6	48	5	40	11	88								
9	2	18	1	9	3	27								
10	2	20	1	10	3	30								
11														
12	2	24			2	24								
13	1	13			1	13								
14	3	42			3	42								
15														
	2269	4068	1751	2878	4020	6946								

2014-15													
	FEM	1ALE	MA	LE	TOTAL MA	LE & FEMALE							
					TOTAL								
	# UNIQUE		# UNIQUE		UNIQUE								
# ENRs	STUDENTS	# ENRs	STUDENTS	# ENRs	STUDENTS	TOTAL ENRS							
1	1021	1021	907	907	1928	1928							
2	750	1500	493	986	1243	2486							
3	171	513	113	339	284	852							
4	108	432	78	312	186	744							
5	39	195	39	195	78	390							
6	17	102	15	90	32	192							
7	11	77	2	14	13	91							
8	10	80	5	40	15	120							
9	7	63	4	36	11	99							
10	4	40	4	40	8	80							
11	2	22			2	22							
12	3	36			3	36							
13	1	13			1	13							
14	2	28			2	28							
15	1	15	1	15	2	30							
	2147	4137	1661	2974	3808	7111							

	2016-17													
	FEMA	ALE	MAL	.E	TOTAL MALE	& FEMALE								
					TOTAL									
	# UNIQUE		# UNIQUE		UNIQUE	TOTAL								
# ENRs	STUDENTS	# ENRs	STUDENTS	# ENRs	STUDENTS	ENRs								
1	1202	1202	1033	1033	2235	2235								
2	964	1928	634	1268	1598	3196								
3	171	513	113	339	284	852								
4	86	344	75	300	161	644								
5	29	145	19	95	48	240								
6	17	102	7	42	24	144								
7	9	63	6	42	15	105								
8	9	72			9	72								
9	2	18	1	9	3	27								
10	3	30	3	30	6	60								
11	3	33			3	33								
12	1	12	2	24	3	36								
13	1	13	3	39	4	52								
14														
15	1	15			1	15								
	2498	4490	1896	3221	4394	7711								

SUMMARY - FY14, FY15, FY16, FY17													
	FEI	MALE	MAL	E	TOTAL MALE	& FEMALE							
					TOTAL								
	# UNIQUE		# UNIQUE		UNIQUE	TOTAL							
# ENRs	STUDENTS	# ENRs	STUDENTS	# ENRs	STUDENTS	ENRs							
1	4308	4308	3646	3646	7954	7954							
2	3155	6310	2144	4288	5299	10598							
3	601	1803	390	1170	991	2973							
4	352	1408	242	968	594	2376							
5	114	570	98	490	212	1060							
6	71	426	42	252	113	678							
7	38	266	28	196	66	462							
8	29	232	12	96	41	328							
9	14	126	7	81	21	207							
10	11	110	14	140	25	250							
11	7	77	2	22	9	99							
12	12	144	2	24	14	168							
13	3	39	4	52	7	91							
14	5	70	0	0	5	70							
15	2	30	1	15	3	45							
	8722	15919	6632	0	15354	27359							

APPENDIX E-2

COMPLETION RATES BY GRADE LEVEL / GENDER / ALL CREDIT TYPES FY14 – FY17

									2013-1	4						
ſ				FEMALE					MALE				TOTAL M	IALE & FEMA	LE	
	Ï	# UNIQUE			# w/ FINAL GRADE of		# UNIQUE		# with FINAL GRADE of	# w/ FINAL GRADE of		TOTAL UNIQUE	-	# w/ FINAL GRADE of 0-		OVERALL COMPLETION
9	GRADE LEVEL	STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	ENRs	59%	60-100%	RATE
	6	3	5	1	4	80%	1	1		1	100%	4	6	1	5	83%
	7	56	105	7	98	93%	44	75	12	63	84%	100	180	19	161	89%
	8	70	133	17	116	87%	67	130	24	106	82%	137	263	41	222	84%
	9	248	521	62	459	88%	191	396	55	341	86%	439	917	117	800	87%
Г	10	494	925	89	836	90%	304	524	49	475	91%	798	1449	138	1311	90%
Ī	11	535	907	87	820	90%	385	696	68	628	90%	920	1603	155	1448	90%
ı	12	403	628	43	585	93%	335	545	52	493	90%	738	1173	95	1078	92%
ı	ALL GRADES	1809	3224	306	2918	91%	1327	2367	260	2107	89%	3136	5591	566	5025	90%

									2014-1	5						
				FEMALE	Ε				MALE				TOTAL M	IALE & FEMA	LE	
		# w/ # w/ FINAL FINAL GRADE OF COMPLETION							# with FINAL	# w/ FINAL		TOTAL		#w/ FINAL	# w/ FINAL	OVERALL
		# UNIQUE		-	-	COMPLETION	# UNIQUE		GRADE of	GRADE of	COMPLETION	UNIQUE	_	GRADE of 0		COMPLETION
GRADE	ELEVEL						STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	ENRs	59%	60-100%	RATE
ϵ	6	14	18		18	100%	9	13		13	100%	23	31		31	100%
7	7	66	131	13	118	90%	63	113	14	99	88%	129	244	27	217	89%
8	8	84	155	13	142	92%	79	145	20	125	86%	163	300	33	267	89%
9	9	337	750	85	665	89%	253	540	60	480	89%	590	1290	145	1145	89%
1	.0	593	1173	147	1026	87%	437	747	66	681	91%	1030	1920	213	1707	89%
1	1	670	1224	182	1042	85%	499	844	97	747	89%	1169	2068	279	1789	87%
1	2	434	686	55	631	92%	367	572	62	510	89%	801	1258	117	1141	91%
ALL G	RADES	2198	4137	495	3642	88%	1707	2974	319	2655	89%	3905	7111	814	6297	89%

		2015-16													
								2015-1	6						
			FEMALE					MALE				TOTAL M	IALE & FEMA	LE	
			#w/ FINAL	#w/ FINAL				# with FINAL	#w/ FINAL		TOTAL		#w/ FINAL	#w/ FINAL	OVERALL
	# UNIQUE				COMPLETION	# UNIQUE		GRADE of	GRADE of	COMPLETION	UNIQUE	TOTAL	GRADE of 0		COMPLETION
GRADE LEVEL	STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	ENRs	59%	60-100%	RATE
6	15	21	3	18	86%	11	13	2	11	85%	26	34	5	29	85%
7	78	124	11	113	91%	73	118	14	104	88%	151	242	25	217	90%
8	102	159	10	149	94%	98	152	16	136	89%	200	311	26	285	92%
9	260	424	34	390	92%	216	350	34	316	90%	476	774	68	706	91%
10	538	913	68	845	93%	386	597	49	548	92%	924	1510	117	1393	92%
11	677	1329	124	1205	91%	495	837	77	760	91%	1172	2166	201	1965	91%
12	600	1098	88	1010	92%	475	811	82	729	90%	1075	1909	170	1739	91%
ALL GRADES	2270	4068	338	3730	92%	1754	2878	274	2604	90%	4024	6946	612	6334	91%

	1								2016-1	,						
									2010-1	<u> </u>						
ı				FEMALE	•				MALE				TOTAL M	ALE & FEMA	LE	
	Î	# UNIQUE		# w/ FINAL GRADE of	# w/ FINAL GRADE of	COMPLETION	# UNIQUE		# with FINAL GRADE of	# w/ FINAL GRADE of	COMPLETION	TOTAL UNIQUE	TOTAL	# w/ FINAL GRADE of 0-	# w/ FINAL GRADE of	OVERALL COMPLETION
c	GRADE LEVEL	STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	# ENRs	0-59%	60-100%	RATE	STUDENTS	ENRs	59%	60-100%	RATE
	6	9	15	3	12	80%	16	28	4	24	86%	25	43	7	36	84%
	7	95	155	12	143	92%	87	152	18	134	88%	182	307	30	277	90%
	8	110	208	21	187	90%	85	154	15	139	90%	195	362	36	326	90%
	9	301	473	38	435	92%	199	304	27	277	91%	500	777	65	712	92%
	10	525	878	88	790	90%	454	664	46	618	93%	979	1542	134	1408	91%
	11	782	1347	121	1226	91%	536	880	88	792	90%	1318	2227	209	2018	91%
	12	795	1414	99	1315	93%	616	1039	94	945	91%	1411	2453	193	2260	92%
	ALL GRADES	2617	4490	382	4108	91%	1993	3221	292	2929	91%	4610	7711	674	7037	91%

						SUN	IMARY -	FY14, FY:	L5, FY16 8	& FY17					
			FEMALE					MALE				TOTAL M	IALE & FEMA	LE	
GRADE LEVEL	# UNIQUE STUDENTS	# ENRs	# w/ FINAL GRADE of 0-59%	# w/ FINAL GRADE of 60-100%	COMPLETION RATE	# UNIQUE STUDENTS	# ENRs	# with FINAL GRADE of 0-59%	# w/ FINAL GRADE of 60-100%	COMPLETION RATE	TOTAL UNIQUE STUDENTS	TOTAL ENRs	# w/ FINAL GRADE of 0- 59%	# w/ FINAL GRADE of 60-100%	OVERALL COMPLETION RATE
6	41	59	7	52	88%	37	55	6	49	89%	78	114	13	101	89%
7	295	515	43	472	92%	267	458	58	400	87%	562	973	101	872	90%
8	366	655	61	594	91%	329	581	75	506	87%	695	1236	136	1100	89%
9	1146	2168	219	1949	90%	859	1590	176	1414	89%	2005	3758	395	3363	89%
10	2150	3889	392	3497	90%	1581	2532	210	2322	92%	3731	6421	602	5819	91%
11	2664	4807	514	4293	89%	1915	3257	330	2927	90%	4579	8064	844	7220	90%
12	2232	3826	285	3541	93%	1793	2967	290	2677	90%	4025	6793	575	6218	92%
ALL GRADES /ALL YEARS	8894	15919	1521	14398	90%	6781	11440	1145	10295	90%	15675	27359	2666	24693	90%

SOME STUDENTS ENROLLED UNDER MULTIPLE GRADES LEVELS AND THERFORE DOUBLE COUNTED. FOR EXAMPLE A STUDENT MAY BE ENROLLED AS A 9TH GRADER FOR THE SUMMER TERM AND ENROLLED AS A 10TH GRADER FOR THE FALL TERM

APPENDIX E-3 STUDENT ETHNICITY – NUMBER OF UNIQUE STUDENTS/GRADE LEVEL FY14 – FY17

FY:	L4 - FY17	7 SUMM	IARY OF	(UNIQL	JE) STUE	DENT ET	HNICITY	BY GRA	DE LEV	EL
GR	ADE LEVEL:	6	7	8	9	10	11	12	Total	% OF TOTAL
	2013-14	1		5	29	34	57	30	156	
American	2014-15		7	6	44	64	57	36	214	
Indian or	2015-16	1	14	14	30	57	85	60	261	
Alaska Native	2016-17		9	15	17	47	76	82	246	
		2	30	40	120	202	275	208	877	6%
	2042.44				0	-	11	-	22	4
	2013-14			1	8	6	11	7	33 38	
Asian	2014-15	1	1	2	13	5	10	7		-
Asian	2015-16	1	2	1	5 8	6 8	13 19	7 12	34 50	1
	2016-17	2		1	34	25	53	33	155	1%
		2	3	5	34	25	55	33	133	170
	2013-14		2	1	6	6	8	6	29	
Black or	2014-15	2	1	1	6	12	13	14	49	1
African	2015-16			1	4	12	22	18	57	
American	2016-17		2	2	8	8	13	20	53	
		2	5	5	24	38	56	58	188	1%
	2012 14		1		1	1	2	2	9	
Native	2013-14		1	3	1	8	3 10	3	25	-
Hawaiian or	2014-15	1	1	3	3	6	4	7	21	-
other Pacific	2016-17	1	3	1	9	6	6	12	38	-
Islander	2010 17	2	5	4	14	21	23	24	93	1%
			3	_			23	24	33	170
	2013-14	3	97	128	371	721	810	654	2784	
	2014-15	20	119	123	490	876	993	654	3275	
White	2015-16	22	106	126	379	764	988	922	3307	
	2016-17	23	143	153	412	794	1068	1078	3671	
		68	465	530	1652	3155	3859	3308	13037	85%
	2013-14			2	24	30	29	36	121	1
	2014-15		1	23	33	47	51	52	207	1
Unknown	2015-16	1	30	58	55	79	58	59	340	1
	2016-17	1	23	20	45	88	61	98	336	1
		2	54	103	157	244	199	245	1004	7%
		78	562	687	2001	3685	4465	3876	15354	100%

APPENDIX E-4

TOTAL ENROLLMENTS / COMPLETION RATES / GENDER / ETHNICITY FY14 - FY17

					Ame	rican In	dian or Al	aska Na	tive				
	Or	riginal Cre	dit	Original (Credit - <i>A</i> lacement		Cre	dit Recov	ery	Middle S	School La	anguage	
	Female	Male	Total ENRs	Female	Male	Total ENRs	Female	Male	Total ENRs	Female	Male	Total ENRs	OVERALL
Enrollments	578	190	768	9	5	14	324	373	697	46	61	107	1586
Completion Rate	79%	70%	77%	89%	100%	93%	99%	99%	99%	99%	99%	99%	86%
							Asian						
	Or	riginal Cre	dit	Original	Credit - A		Cre	dit Recov	•	Middle S	School La		
	Female	Male	Total ENRs	Female	Male	Total ENRs	Female	Male	Total ENRs	Female	Male	Total ENRs	OVERALL
Enrollments	164	46	210	5	3	8	18	23	41	6	2	8	267
Completion Rate	91%	89%	91%	100%	100%	100%	100%	96%	98%	100%	100%	100%	93%
					E	lack or	African A	merican	1				
	Or	riginal Cre	dit	Original	Credit - A	dvance	Cre	dit Recov	ery	Middle 9	School La	anguage	
•			T			Total			Total			Total	0)/50411
Enrollments	Female 110	Male 54	Total ENRs 164	Female 5	Male 5	ENRs 10	Female 50	Male 89	ENRs 139	Female 10	Male	ENRs	OVERALL 329
Completion Rate	85%	54 52%	74%	5 100%	5 100%	100%	98%	89 100%	99%	100%	6 83%	16 94%	329 87%
				N	ative H	awaiian	or Other	Pacific	Islander				
	Or	riginal Cre	dit	Original	Credit - A		Cre	dit Recov	•	Middle 9	School La		
	Female	Male	Total ENRs	Female	Male	Total ENRs	Female	Male	Total ENRs	Female	Male	Total ENRs	OVERALL
Enrollments	57	27	84	0	2	2	28	20	48	12	6	18	152
Completion Rate	93%	74%	87%		0%	0%							
į					0/8	0%	100%	100%	100%	83%	100%	89%	90%
					0%	U%		100%	100%	83%	100%	89%	90%
	Or	riginal Cre	dit	Original			100% White	100%		83%			90%
					Credit - A	dvance Total	White	dit Recov	ery Total	Middle S	School La	anguage Total	
Facellacente	Female	Male	Total ENRs	Female	Credit - A	dvance Total ENRs	100% White Cre	dit Recov Male	ery Total ENRs	Middle S	School La	anguage Total ENRs	OVERALL
Enrollments Completion Rate					Credit - A	dvance Total	White	dit Recov	ery Total	Middle S	School La	anguage Total	
	Female 9407	Male 4948	Total ENRs 14355	Female 381	Credit - A Male 273	Total ENRs 654	White Cre Female 2901	dit Recov Male 3893	ery Total ENRs 6794	Middle S	Male 729	anguage Total ENRs 1585	OVERALL 23388
	Female 9407	Male 4948	Total ENRs 14355	Female 381	Credit - A Male 273	Total ENRs 654 94%	White Cre Female 2901	dit Recov Male 3893	ery Total ENRs 6794	Middle S	Male 729	anguage Total ENRs 1585	OVERALL 23388
	Female 9407 88%	Male 4948	Total ENRs 14355 86%	Female 381	Credit - <i>A</i> Male 273 94%	dvance Total ENRs 654 94%	White Cre Female 2901 100%	dit Recov Male 3893	Total ENRS 6794 100%	Middle S	Male 729 93%	Total ENRS 1585 92%	OVERALL 23388
	Female 9407 88%	Male 4948 83%	Total ENRs 14355 86%	Female 381 95%	Male 273 94% Credit - A	Total ENRS 654 94%	White Cre Female 2901 100% Unknown	Male 3893 100%	Total ENRs 6794 100%	Female 856 83%	Male 729 93%	Total ENRs 1585 92% anguage Total	OVERALL 23388 91%
Completion Rate	Female 9407 88% On Female	Male 4948 83%	Total ENRS 14355 86% dit Total ENRS	Female 381 95% Original	Male 273 94% Credit - A	Total ENRS 654 94%	White Cre Female 2901 100% Unknown Cre Female	Male 3893 100%	ery Total ENRS 6794 100% ery Total ENRS	Female 856 83% Middle 9	Male 729 93% School La	Total ENRS 1585 92% anguage Total ENRS	OVERALL 23388 91% OVERALL
	Female 9407 88%	Male 4948 83%	Total ENRs 14355 86%	Female 381 95%	Male 273 94% Credit - A	Total ENRS 654 94%	White Cre Female 2901 100% Unknown	Male 3893 100%	Total ENRs 6794 100%	Female 856 83%	Male 729 93%	Total ENRs 1585 92% anguage Total	OVERALL 23388 91%

APPENDIX E-5 INCREASE IN UNIQUE STUDENTS TAKING MTDA COURSES AVERAGE # ENROLLMENTS PER UNIQUE STUDENT

FY14 - FY17

	UN	IIQUE STUI	DENTS TAK	ING MTDA CO	DURSES	
	# of Female Unique Students Taking MTDA Courses	# of Male Unique Students Taking MTDA Courses	Total # of Unique Students	Per Year Increase in # of Unique Students Taking MTDA Courses	Per Year % Increase of # of Unique Students Taking MTDA Courses	% Increase over 4 Year Period of # of Unique Students Taking MTDA Courses
2013-14	1808	1324	3132			
2014-15	2147	1661	3808	676	22%	26%
2015-16	2269	1751	4020	212	6%	36%
2016-17	2498	1896	4394	374	9%	

				UNIQUE STU	DENT:	S TAKING MTDA COURSES	
2013-14	3132	Unique Students Completed	5591	Enrollments =	1.8	Average # of Enrollments per Unique Student with an average completion rate of	90%
2014-15	3808	Unique Students Completed	7111	Enrollments =	1.9	Average # of Enrollments per Unique Student with an average completion rate of	89%
2015-16	4020	Unique Students Completed	6946	Enrollments =	1.7	Average # of Enrollments per Unique Student with an average completion rate of	91%
2016-17	4394	Unique Students Completed	7711	Enrollments =	1.8	Average # of Enrollments per Unique Student with an average completion rate of	91%
	15354	Unique Students Completed	27359	Enrollments =	1.8	Average # of Enrollments per Unique Student with an average completion rate of	90%