APPENDIX A

School of Business and Economics
Accounting Program
Degrees Awarded and Enrollment Data

Number of Accounting Graduates

			2012-13 27	2011-12 33	<u>2010-11</u> 30	2009-10 25	2008-09 26	
Number of Accounting Majors	- II 2042	5 W 2042	- W 2044	5 W 2040	- H 2000	5 W 2000		
_		Fall 2013	Fall 2012	Fall 2011	Fall 2010	Fall 2009	Fall 2008	
	eshman	17	7	9	13	12	17	
So	phomore	5	14	13	20	8	5	
Jui	nior	13	14	23	23	24	19	
Se	nior	20	36	43	23	27	25	
Ро	st Grad	<u>2</u>	<u>3</u>	<u>1</u>	<u>1</u>	<u>o</u>	<u>o</u>	
То	tal	57	74	89	80	71	66	
Total SBE Undergraduate Enrollment		321	325	398	416	444	446	
Accounting Majors as % of Enrollment 18%		18%	23%	22%	19%	16%	15%	

<u>2007-2008</u> 32

APPENDIX B

School of Business and Economics

Master of Science in Accounting

MSA and Accelerated Program Model Course Scheduling

FALL SEMESTER

MS in Accounting Students	dents MS in Accounting Students			MS in Accounting Students				
ACC 4100 Attestation & Assurance ACC 4800 Accounting Systems ACC 5200 Financial Statement Analysis ACC 5300 Financial Reporting and Control	TR 9:30-11 AC	C 5100 Advanced Auditing and Fraud Examination C 5500 Strategic Cost Management C 5800 Advanced Accounting Systems or MSA Approved Elective MSA Approved Elective	TR 3:30-5 MW 3:30-5 TR 9:30-11	ACC 5600 Taxation for Decision Makers TBD ACC 5900 Current Issues in Public Accounting TBD				
Accelerated BS/MS Students		Accelerated BS/MS Students		Accelerated BS/MS Students				
ACC 5200 Financial Statement Analysis MSA Approved Elective MSA Approved Elective	AC	C 5100 Advanced Auditing and Fraud Examination C 5500 Strategic Cost Management C 5800 Advanced Accounting Systems or MSA Approved Elective	TR 3:30-5 MW 3:30-5 TR 9:30-11	ACC 5600 Taxation for Decision Makers TBD ACC 5900 Current Issues in Public Accounting TBD				
MSA Approved Electives		MSA Approved Electives		MSA Approved Electives				
ACC 4200 Advanced Accounting	MWF 9-10							
BA 5200 Strategic IS Management BA 5610 Business Process Management BA 5740 Managing Innovation & Technology	TBD BA TBD BA TBD BA	5720 Launcing Entrepreneurial Ventures	TBD TBD TBD	BA 5400 Financial Risk Mgmt & Decision Making TBD				
EC 5300 Managerial Economics	TBD							
FIN 4100 Advanced Financial Management FIN 4800 APMP	MWF 11-12 FIN TR 11-12:30 FIN		TR 12:30-2 TR 2-3:30					
HU 3120 Tech & Professional Communication HU 3120 Tech & Professional Communication HU 3120 Tech & Professional Communication	MWF 11-12 HL TR 11-12:30 HL T 7-9:30 HL	3120 Tech & Professional Communication 3120 Tech & Professional Communication 3120 Tech & Professional Communication	MWF 9-10 MWF 11-12 MWF 1-2 TR 9:30-11					
MGT 4100 International Management MGT 4600 Management of Tech & Innovation	TR 2-3:30 HU MWF 10-11 HU		TR 2-3:30 W 7-9:30					
MA 4760 Math Statistics I MA 5701 Statistical Methods	TR 3:30-5 M/ TR 8-9:30 M/	A 4770 Math Stats II A 4710 Regression Analysis	TR 3:30-5 TR 12:30-2					

SPRING SEMESTER

SUMMER SEMESTER

MICHIGAN TECHNOLOGICAL UNIVERSITY SCHOOL OF BUSINESS AND ECONOMICS PROPOSAL FOR NEW GRADUATE PROGRAM MASTER OF SCIENCE IN ACCOUNTING (MSA) REVENUE PROJECTION

Student Profiles:

We assume two types of students that will enroll in the MSA program: existing MTU Undergraduate Accounting Majors (BS/MSA) and Students other than MTU Accounting Majors (MSA).

Existing MTU Undergraduate Accounting Majors are further divided into two categories: those that would have attended graduate school elsewhere (BS/MSA) and those that would have remained at MTU to meet the 150 hour CPA education requirement by taking additional undergraduate credit hours (BS/MSA*).

BS/MSA: MTU Undergraduate Accounting Student that would have attended graduate school elsewhere;

these students will pay for 24 additional graduate credit hours @ \$789 per hour

BS/MSA*: MTU Undergraduate Accounting Students that would have taken 24 additional undergraduate credit hours at MTU at the resident rate,

but enroll in the graduate program instead for 24 graduate level credits; these students will generate a tuition differential of

\$340.00 per credit hour (the difference between what would have been paid at the undergraduate rate versus what will be paid at the graduate rate)

Credit Hour Charge:

Graduate Tuition Per Credit Hour \$789

Undergraduate Tuition Per Credit Hour (\$449) Plateau Tuition of \$6,735 / 15 credit hours

Tuition Differential (for BS/MSA* students below) \$340

BS/MSA NR*:

MTU Undergraduate Accounting Students that would have taken 24 additional undergraduate credit hours at MTU at the non-resident rate, but enroll in the graduate program instead for 24 graduate level credits; these students will generate a negative tuition differential of \$196.00 per credit hour (the difference between what would have been paid at the undergraduate rate versus what will be paid at the graduate rate)

Credit Hour Charge:

Graduate Tuition Per Credit Hour \$789

Undergraduate Tuition Per Credit Hour \$\text{(\$985)}\$

Tuition Differential (for BS/MSA* students below) \$\text{(\$196)}\$

MSA: Students other than MTU Accounting Majors that enter the MSA Program;

these students will pay for 30 graduate credit hours @ \$789 per hour

MICHIGAN TECHNOLOGICAL UNIVERSITY SCHOOL OF BUSINESS AND ECONOMICS PROPOSAL FOR NEW GRADUATE PROGRAM MASTER OF SCIENCE IN ACCOUNTING (MSA) REVENUE PROJECTION

Year 1-3 Revenue

	Type	Number	Graduate Credits	Cred	lit Hour Cost	<u>Tui</u>	ition Revenue	Total 7	Tuition Revenue
Year 1	BS/MSA	7	24	\$	789.00	\$	132,552.00		
	BS/MSA*	2	24	\$	340.00	\$	16,320.00		
	BS/MSA NR*	1	24	\$	(196.00)	\$	(4,704.00)		
	MSA	<u>2</u>	30	\$	789.00	\$	47,340.00		
		12						\$	191,508.00
Year 2	BS/MSA	8	24	\$	789.00	\$	151,488.00		
	BS/MSA*	2	24	\$	340.00	\$	16,320.00		
	BS/MSA NR*	2	24	\$	(196.00)	\$	(9,408.00)		
	MSA	<u>3</u>	30	\$	789.00	\$	71,010.00		
		15						\$	229,410.00
Year 3	BS/MSA	9	24	\$	789.00	\$	170,424.00		
	BS/MSA*	3	24	\$	340.00	\$	24,480.00		
	BS/MSA*	2	24	\$	(196.00)	\$	(9,408.00)		
	MSA	<u>4</u>	30	\$	789.00	\$	94,680.00		
		18						\$	280,176.00