College of Science, Engineering and Technology
B.S. Area: Applied Area Mathematics Pre-MBA
Academic Plan for the 2013-2014 Bulletin

Developmental	English	ENG095	ENG100					
	Reading	REA095	REA100	REA120				
	Math	MAT095	MAT096	MAT097				
University Studies	O&WC	COM161	ENG105					
	GAW	GAW Elective						
	SMQ	Science	MAT250	MAT308				
	SSRC	Ethics	ECO230					
	HLP	CIV201 or CIV202	HUM211					
	USE	MAT309	ECO231	US Elective				
Area or Major	Core	MAT250	MAT308	MAT309	MAT540	MAT565	*MAT	*MAT
				MAT312	MAT335		*MAT	*MAT
	Req'd Electives	•ComProg	•ComProg	CSC199				
		ACC200	ACC201	FIN330	BUS355	MGT350	MGT443	MKT360
		ECO230	ECO231					
2nd Major or Minor								
Certification								
Electives								

*These are chosen from MAT courses at or above the 400 level, each at least a 3 hour course.
•Two computer programming courses approved by he student's advisory committee.

Graduation Requirements
- ☐ 2.0 Cumulative GPA
- ☐ 2.0 GPA in courses taken at MSU
- ☐ 2.0 GPA in area, majors, minors
- ☐ 2.0 GPA in courses taken at MSU in area, majors, minors
- ☐ Minimum of 120 earned hours (exclusive of non-degree credit)
- ☐ Minimum of 32 earned hours at MSU
- ☐ Minimum of 42 upper-level hours earned at a 4-year institution
- ☐ 20 of the last 32 hours earned in residence at MSU

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Freshman	Fall			Spring			Summer/Winter		
Benchmark Requirements	Course	Cr	Grd	Course	Cr	Grd	Course	Cr	Grd
☐ Complete all developmental courses, if needed	098/ 099	1							
☐ Complete ENG105, COM161, transitions course, college-level math									
☐ Earn 27 hours prior to start of 2nd year w/minimum 1.90 cum gpa									
☐ Undeclared students: identify 3 areas of interest and take 1-2 courses in those areas; Declared students: take 1-2 courses in major									
☐ Utilize Writing Center, Waterfield Library, Student Affairs, Oral Communications Center									
☐ Complete MapWorks surveys									
☐ Get involved in student activities									
☐ Meet with advisor on regular basis									

Sophomore	Fall			Spring			Summer/Winter		
Benchmark Requirements	Course	Cr	Grd	Course	Cr	Grd	Course	Cr	Grd
☐ Earn 40% degree w/minimum 2.00 cum gpa									
☐ Complete minimum 2 courses required for major									
☐ Draft a resume & research career options									
☐ Complete MapWorks surveys									
☐ Declare an area/major within first 45 earned hours; declare minor/2nd major (if required) within 60 earned hours									
☐ Become active in departmental organizations									
☐ Make progress toward university studies									
☐ Meet with advisor on regular basis									

Junior	Fall			Spring			Summer/Winter		
Benchmark Requirements	Course	Cr	Grd	Course	Cr	Grd	Course	Cr	Grd
☐ Earn 75% degree w/minimum 2.00 cum gpa									
☐ Meet with Career Services regarding internships									
☐ Meet with advisor(s) to insure on track to graduate									
☐ Stay active in social and departmental organizations									
☐ Complete MapWorks surveys									
☐ Meet with advisor on regular basis									

Senior	Fall			Spring			Summer/Winter		
Benchmark Requirements	Course	Cr	Grd	Course	Cr	Grd	Course	Cr	Grd
☐ Finalize resume									
☐ Attend Career Fairs and other events									
☐ Apply for degree during semester before graduation									
☐ Apply for jobs or graduate school									
☐ Complete MapWorks surveys									
☐ Meet with advisor on regular basis									

NOTES: See *Bulletin* for graduation, program admission, and gpa requirements.

- Consult with your advisor to (1) review your degree audit on myGate before scheduling/adding/dropping classes and to (2) discuss your academic progress or ways to improve your gpa. Review deadlines and refund dates on myGate.
- See *Bulletin* for course prerequisites and course sequencing (as courses may not be offered each semester).
- Need help? Tutoring and support is available at http://www.murraystate.edu/academicsupport <--- tentative website