	(		g or acad			
Semester One			]		Semester Two	
Course	Title	Credits	29	Course	Title	Credits
ENG 111	Intro to College Writing(Req Com Core, Eng Comp RECR)	3		ENG 151	College Writing,Req Com Core, Eng Comp)RECR	3
COR 100	B2,(US experience in Diversity FUSR)	3		Mth 130 (Pre Calculus)		3
Mth 035 (	th 035 (Int Alg) +Mth 123(College Alg)RMQR			CSC 126 (Coliege Option)		4
B1(World	Culture & Global Issue) FWGR	3		TALA, Colle	ge Option, COPN/COPR	3
				B3 (Creative	Expression)FCER	3
	Total Credits:	13			Total Credits:	16
	Semester Three		31		Semester Four	
Course	Title	Credits	51	Course	Title	Credits
	I 31(Req Common Core,Math & Quant Reasoning)+MTH 229		-	MTH 232 (C	alculus II)	3
	First Science course of a sequence(Req Common Core) ,Life &Phy Sc with				ence courseof a sequece,(Scientific World), with lab	4
	lab,College Option,RLPR B4 (Individual & Society), Any course, FISR				(college option)** <b>B5, FSWR</b> B6,Any additional Bucket)	
Social Sc	Social Science, College option, Any approved course, COPR			Elective Course		3
					Elective course	3
	Total Credits:	15			Total Credits:	16
		-	1			- -
	Semester Five		30	Semester Six		
Course	Title	Credits		Course	Title	Credits
MTH 233						
	( Calculus III)	3		MTH Group	1 (suggested 311)	4
MTH Gro	( Calculus III) p2b (^) or Elective course (#)	3			1 (suggested 311) 1 (suggested MTH 330)	4
MTH Gro Mth 338	· · ·				1 (suggested MTH 330)	4
	p2b (^) or Elective course (#)	4		MTH Group	1 (suggested MTH 330) 2b	· ·
Mth 338	p2b (^) or Elective course (#)	4		MTH Group	1 (suggested MTH 330) 2b	4
Mth 338	p2b (^) or Elective course (#) ourse	4 4 4	30	MTH Group	1 (suggested MTH 330) 2b Jrse	4
Mth 338	p2b (^) or Elective course (#) ourse Total Credits:	4 4 4	30	MTH Group	1 (suggested MTH 330) 2b urse Total Credits:	4
Mth 338 Elective C	p2b (^) or Elective course (#) ourse Total Credits: Semester Seven	4 4 4 15	30	MTH Group MTH Group Elective Cou	1 (suggested MTH 330) 2b Irse Total Credits: Semester Eight	4 3 15
Mth 338 Elective C	p2b (^) or Elective course (#) ourse Total Credits: Semester Seven Title p1 (suggested 339)	4 4 4 15 Credits	30	MTH Group MTH Group Elective Cou	1 (suggested MTH 330) 2b urse Total Credits: Semester Eight Title 1 (suggested MTH 341)	4 3 15 Credits
Mth 338 Elective C Course MTH Grou	p2b (^) or Elective course (#) ourse Total Credits: Semester Seven Title p1 (suggested 339)	4 4 4 15 Credits 4	30	MTH Group MTH Group Elective Cou Course MTH Group	1 (suggested MTH 330) 2b Irse Total Credits: Semester Eight Title 1 (suggested MTH 341) 2b	4 3 15 Credits
Mth 338 Elective C Course MTH Grou	p2b (^) or Elective course (#)  ourse Total Credits:  Title p1 (suggested 339) p2b ourse (^) or MTH Group 2b (#)	4 4 4 15 Credits 4 4	30	MTH Group MTH Group Elective Cou Course MTH Group MTH Group	1 (suggested MTH 330) 2b arse Total Credits: Semester Eight Title 1 (suggested MTH 341) 2b arse	4 3 15 Credits 4 4

## REVISED Sample Schedule for BS in Mathematics starting with MTH 123+MTH 035 (for details see catalog or academic advisor)

\*The Science courses must be chosen from a year long sequence. The first one must be one of AST120, BIO 170,171, CHM 141,121, GEO 100,101, PHY 120,121

\*\*The Science courses must be chosen from a year long sequence. The second one must be one of AST160, BIO 180,181, CHM 142,127, GEO 102,103, PHY 160,161

Group1: MTH 330, MTH 311, MTH 339, MTH 341.

Group2b: Any MTH 300+ level course other than those in Group1 and MTH 338.

## SAMPLE 8 SEMESTER SCHEDULE FOR B. S. in MATH

for students who matriculatedon or after Fall 2013