

Undergraduate Program Name: Mathematics, BS, with Concentration in Pure Mathematics (2021)

Double Owl Scholars will NOT take the following	In their place, Double Owl Scholars will take the following
Mathematics, BS courses:	MBA courses:
Related Studies (1 of 3)	IS 7090
Related Studies (2 of 3)	MGT 7050
Related Studies (3 of 3)	MKTG 7030

Year 1 - Fall	Credits	Year 1 - Spring	Credits
ENGL 1101 (Core A1)	3	ENGL 1102 (Core A1)	3
MATH 1113 (Core A2)	3	General Education Core Curriculum B2	3
ECON 1000 (Core B1)	2	MATH 1190 (Core D1)	4
General Education Core Curriculum C1	3	General Education Core Curriculum E2	3
General Education Core Curriculum E1	3	CSE 1321/L	4
Total	14	Total	17
Year 2 - Fall C	redits	Year 2 - Spring	Credits
MATH 2202	4	MATH 2203	4
SCM 2000	3	MATH 2390	3
General Education Core Curriculum C2	3	MATH 2306	3
General Education Core Curriculum D2	4	General Education Core Curriculum D2	4
General Education Core Curriculum E3	3	General Education Core Curriculum E4	3
Total	17	Total	17
Year 3 - Fall	Credits	Year 3 - Spring	Credits
MATH 3332	3	MATH 3322 or MATH 3324	3
MATH 3204	3	MATH 3261 or MATH 3262	3
MATH 3260	3	MATH 4361	3
Free Elective	4	MATH Elective	3
Free Elective	3		
Total	16	Total	12
A	Apply to L	Double Owl	
Year 4 - Fall	Credits	Year 4 – Spring	Credits
MATH 4381	3	MATH 4382	3
MATH 4391	3	MATH 3496 or MATH 4596	3
MATH 4260	3	MATH 4362	3
MATH 4362	3	MKTG 7030	3
MGT 7050	3	IS 7090	
Total	15	Total	12
		Apply to MBA	
Year 5- Fall	Credits	Year 5 - Spring	Credits
ACCT 7000	3	FIN 7020	3

Double Owl Pathway of Study

MGT 7040	3	Graduate Electives	3
Total	6	Total	6
Year 5- Summer	Credits		Credits
International Elective/Study Abroad	3		
Total	3		
Year 6- Fall		Year 6- Spring	
ECON 7010	3	MGT 7999	3
Graduate Elective	3	Graduate Elective	3
Total	6		6

Pathway Total: 120 + 36 – 9 = 147 Credit Hours



Undergraduate Program Name: Mathematics, BS, with Concentration in Applied **KENNESAW STATE** and Computational Mathematics (2021)

Double Owl Scholars will NOT	In their place, Double Owl
take the following	Scholars will take the following
Mathematics, BS courses:	MBA courses:
Related Studies (1 of 3)	IS 7090
Related Studies (2 of 3)	MGT 7050
Related Studies (3 of 3)	MKTG 7030

Year 1 - Fall	Credits	Year 1 - Spring	Credits
ENGL 1101 (Core A1)	3	ENGL 1102 (Core A1)	3
MATH 1113 (Core A2)	3	General Education Core Curriculum B2	3
ECON 1000 (Core B1)	2	MATH 1190 (Core D1)	4
General Education Core Curriculum C1	3	General Education Core Curriculum E2	3
General Education Core Curriculum E1	3	CSE 1321/L	4
Total	14	Total	17
Year 2 - Fall	Credits	Year 2 - Spring	Credits
MATH 2202	4	MATH 2203	4
SCM 2000	3	MATH 2390	3
General Education Core Curriculum C2	3	MATH 2306	3
General Education Core Curriculum D2	4	General Education Core Curriculum D2	4
General Education Core Curriculum E3	3	General Education Core Curriculum E4	3
Total	17	Total	17
Year 3 - Fall	Credits	Year 3 - Spring	Credits
MATH 3332	3	MATH 3322 or MATH 3324	3
MATH 3204	3	MATH 3261	3
MATH 3260	3	MATH 3262	3
Free Elective	4	MATH 4361	3
Free Elective	3	MATH Elective	3
Total	16	Total	15
	Apply to I	Double Owl	
Year 4 - Fall	Credits	Year 4 - Spring	Credits
MATH 4260	3	MATH 4382 or MATH 4362	3
MATH 4381	3	MATH 4391	3
MATH 4310	3	IS 7090	3
MGT 7050	3	MKTG 7030	3
Total	12	Total	12
		Apply to MBA	
Year 5- Fall	Credits	Year 5 - Spring	Credits
ACCT 7000	3	FIN 7020	3

Double Owl Pathway of Study

MGT 7040	3	Graduate Electives	3
Total	6	Total	6
Year 5- Summer	Credits		Credits
International Elective/Study Abroad	3		
Total	3		
Year 6- Fall		Year 6- Spring	
ECON 7010	3	MGT 7999	3
Graduate Elective	3	Graduate Elective	3
Total	6		6

Pathway Total: 120 + 36 – 9 =147 Credit Hours



Undergraduate Program Name: B.S. in Mathematics with Concentration in Discrete Mathematics and Operations Research (2021)

Double Owl Scholars will NOT take the following Mathematics, BS courses:	In their place, Double Owl Scholars will take the following MBA courses:
Related Studies (1 of 3)	IS 7090
Related Studies (2 of 3)	MGT 7050
Related Studies (3 of 3)	MKTG 7030

Year 1 - Fall	Credits	Year 1 - Spring	Credits
ENGL 1101 (Core A1)	3	ENGL 1102 (Core A1)	3
MATH 1113 (Core A2)	3	General Education Core Curriculum B2	3
ECON 1000 (Core B1)	2	MATH 1190 (Core D1)	4
General Education Core Curriculum C1	3	General Education Core Curriculum E2	3
General Education Core Curriculum E1	3	CSE 1321/L	4
Total	14	Total	17
Year 2 - Fall	Credits	Year 2 - Spring	Credits
MATH 2202	4	MATH 2203	4
SCM 2000	3	MATH 2390	3
General Education Core Curriculum C2	3	MATH 2306	3
General Education Core Curriculum D2	4	General Education Core Curriculum D2	4
General Education Core Curriculum E3	3	General Education Core Curriculum E4	3
Total	17	Total	17
Year 3 - Fall	Credits	Year 3 - Spring	Credits
MATH 3332	3	MATH 3322	3
MATH 3204	3	MATH 3324	3
MATH 3260	3	MATH 3272	3
Free Elective	3	MATH 3261 or MATH 3262	3
Free Elective	4		
Total	16	Total	15
	Apply to	Double Owl	
Year 4 - Fall	Credits	Year 4 - Spring	Credits
MATH 4361	3	MATH 4382 or MATH 4362	3
MATH 4381	3	MATH 4260	3
ISYE 4200	3	MKTG 7030	3
MGT 7050	3	IS 7090	3
MATH Elective	3		
Total	15	Total	12
		Apply to MBA	
Year 5- Fall	Credits	Year 5 - Spring	Credits
ACCT 7000	3	FIN 7020	3

Double Owl Pathway of Study

MGT 7040	3	Graduate Electives	3
Total	6	Total	6
Year 5- Summer	Credits		Credits
International Elective/Study Abroad	3		
Total	3		
Year 6- Fall		Year 6- Spring	
ECON 7010	3	MGT 7999	3
Graduate Elective	3	Graduate Elective	3
Total	6		6

Pathway Total: 120 + 36 – 9 = 147 Credit Hours



Undergraduate Program Name: B.S. in Mathematics with Minor in Statistics (2021)

Double Owl Scholars will NOT take the following Mathematics, BS courses:	In their place, Double Owl Scholars will take the following MBA courses:
Related Studies (1 of 3)	IS 7090
Related Studies (2 of 3)	MGT 7050
Related Studies (3 of 3)	MKTG 7030

Year 1 - Fall	Credits	Year 1 - Spring	Credits
ENGL 1101 (Core A1)	3	ENGL 1102 (Core A1)	3
MATH 1113 (Core A2)	3	General Education Core Curriculum B2	3
ECON 1000 (Core B1)	2	MATH 1190 (Core D1)	4
General Education Core Curriculum C1	3	General Education Core Curriculum E2	3
General Education Core Curriculum E1	3	CSE 1321/L	4
Total	14	Total	17
Year 2 - Fall	Credits	Year 2 - Spring	Credits
MATH 2202	4	MATH 2203	4
SCM 2000	3	MATH 2390	3
General Education Core Curriculum C2	3	MATH 2306	3
General Education Core Curriculum D2	4	General Education Core Curriculum D2	4
General Education Core Curriculum E3	3	General Education Core Curriculum E4	3
Total	17	Total	17
Year 3 - Fall	Credits	Year 3 - Spring	Credits
MATH 3332	3	MATH 3322 or MATH 3324	3
	-		3
MATH 3204	3	MATH 3161 or MATH 3262	5
MATH 3204 MATH 3260	3	MATH 3161 or MATH 3262 Stat minor course	3
MATH 3260	3	Stat minor course	3
MATH 3260 Free Elective	3	Stat minor course MATH Elective	3
MATH 3260 Free Elective Free Elective Total	3 3 4 16	Stat minor course MATH Elective Stat minor course	3 3 3
MATH 3260 Free Elective Free Elective Total	3 3 4 16 Apply to D	Stat minor course MATH Elective Stat minor course Total	3 3 3
MATH 3260 Free Elective Free Elective <i>Total</i>	3 3 4 16 Apply to D	Stat minor course MATH Elective Stat minor course Total Double Owl	3 3 3 15
MATH 3260 Free Elective Free Elective <i>Total</i> Year 4 - Fall	3 3 4 16 Apply to D Credits	Stat minor course MATH Elective Stat minor course <i>Total</i> Double Owl Year 4 - Spring	3 3 3 15 Credits
MATH 3260 Free Elective Free Elective <i>Total</i> Year 4 - Fall MATH 4361	3 3 4 16 Apply to D Credits 3	Stat minor course MATH Elective Stat minor course <i>Total</i> Double Owl Year 4 - Spring Stat minor course	3 3 15 Credits 3
MATH 3260 Free Elective Free Elective <i>Total</i> Year 4 - Fall MATH 4361 MATH 4381	3 3 4 16 Apply to D Credits 3 3	Stat minor course MATH Elective Stat minor course <i>Total</i> Double Owl Year 4 - Spring Stat minor course Stat minor course	3 3 15 Credits 3 3

		Apply to MBA	
Year 5- Fall	Credits	Year 5 - Spring	Credits
ACCT 7000	3	FIN 7020	3
MGT 7040	3	Graduate Electives	3
Total	6	Total	6
Year 5- Summer	Credits		Credits
International Elective/Study Abroad	3		
Total	3		
Year 6- Fall		Year 6- Spring	
ECON 7010	3	MGT 7999	3
Graduate Elective	3	Graduate Elective	3
Total	6		6

Pathway Total: 120 + 36 – 9 = 147 Credit Hours