Year 1  EN Ins Ted AC ECC	nis document is provided as a planning tool to the proper order to ensure a timely graduation purplete classes. Students should consult with 023-2024 Catalog  Fall Semester  NGL 1101 (Communicating & Writing)  MATH 1111/1113/1450 (Mathmematics) stitution Priority ech/Math/Science  Total	assist in o	Progression completing required courses and prerequisite factors determine the order a student should isor to determine the order that is best for th  Spring Semester  ENGL 1102 (Communicating & Writing)  BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science) Institution Priority	Credit Hours  3	
Year 1  EN Ins Ted AC ECC	the proper order to ensure a timely graduation proper order to ensure a timely graduation proper order to ensure a timely graduation property of the property	credit Hours 3 4 4	factors determine the order a student should isor to determine the order that is best for th  Spring Semester  ENGL 1102 (Communicating & Writing)  BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science)  Institution Priority	Credit Hours  3	
Year 1  EN Ins Ted AC ECC	Fall Semester  NGL 1101 (Communicating & Writing)  MATH 1111/1113/1450 (Mathmematics)  stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	Credit Hours  3  4 4	Spring Semester  ENGL 1102 (Communicating & Writing)  BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science) Institution Priority	Credit Hours  3	
Year 1  Ins Tec  EN beg	Fall Semester  NGL 1101 (Communicating & Writing)  NATH 1111/1113/1450 (Mathmematics)  stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	Credit Hours  3  4 4	Spring Semester  ENGL 1102 (Communicating & Writing)  BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science)  Institution Priority	Credit Hours  3	
Year 1 Ins Ted EN beg	Fall Semester  NGL 1101 (Communicating & Writing)  NATH 1111/1113/1450 (Mathmematics)  stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	3 3 4 4	ENGL 1102 (Communicating & Writing)  BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science)  Institution Priority	3	
Year 1 Ins Tec EN beg	NGL 1101 (Communicating & Writing)  IATH 1111/1113/1450 (Mathmematics) stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	3 3 4 4	ENGL 1102 (Communicating & Writing)  BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science)  Institution Priority	3	
Year 1 Ins Tec EN beg	nath 1111/1113/1450 (Mathmematics) stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	3 3 4 4	BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science) Institution Priority	3	
Year 1 Ins Tec EN beg	nath 1111/1113/1450 (Mathmematics) stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	3 4 4	BUSA 1105 (Field of Study)  MATH 2040 (Tech/Math/Science) Institution Priority	3	
Year 1 Ins Ted EN beg	stitution Priority ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	4 4	MATH 2040 (Tech/Math/Science) Institution Priority		
EN beg	ech/Math/Science  Total  NGL 1101 & 1102, two MATH courses, and BUSA	4	Institution Priority	~	
EN beg	<b>Total</b> NGL 1101 & 1102, two MATH courses, and BUSA		•	3	
AC ECC	NGL 1101 & 1102, two MATH courses, and BUSA	14		3	
AC ECC	NGL 1101 & 1102, two MATH courses, and BUSA	14	Arts/Humanities	3	
AC ECC		4405 1 1	Total	15	
AC ECC	egin PROS before completing 30 nours.	ENGL 1101 & 1102, two MATH courses, and BUSA 1105 should be completed by 30 hours. <b>Students should</b>			
ECO	Fall Semester		Spring Samastar		
ECO	Fall Semester		Spring Semester		
ECO	CCT 2101 (Field of Study)	3	MATH 1401 (Mathematics)	3	
Vac: 2	CON 2105 or ECON 2106 (Field of Study)	3	ACCT 2102 (Field of Study)	3	
Year 2	rts/Humanities	3	ECON 2105 or ECON 2106 (Field of Study)	3	
	ocial Sci/Behavioral	3	CIS 2201 (Field of Study)	3	
	ech/Math/Science	4	Social Sci/Behavioral	3	
	Total	16	Total	15	
	By 60 hours, all students should 1) complete all Area F courses and MATH 2040, and 2) meet with a discipline-specific faculty advisor to plan future courses.				
	Fall Semester Spring Semester				
		_			
	1KTG 3700	3	BUSA 2810	3	
Vaar 3	IGMT 3661 NC 3440	3	BUSA 3110 or BUSA 3120 MKTG 3730	3	
	USA 3110 or BUSA 3120	3	MKTG 3720	3	
	ocial Sci/Behavioral	3	MKTG 3720 MKTG 4820	3	
-	Total	15	Total	15	
An	n internship should be lined up before completing				
	Fall Semester Spring Semester				
	ruii semestei		Spring semester		
BU	USA 4527	3	MKTG 4780	3	
Voor 4	1KTG 4730	3	MKTG 4903 Approved Elective	3	
Year 4	1KTG 4810	3	BUSA 4995	3	
CIS	IS 3130	3	Gen Elective	3	
Ge	en Elective	3	Gen Elective	3	
Pric		15	Total		

If you need this document in an alternate format for accessibility purposes (e.g. Braille, large print, audio, etc.), please contact Christy Marr at Christy.Marr@ung.edu or 678-717-3634.