

1st Semester (16 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	GATE 101 (1)	Gateway to University Life	Fall	Required for University Foundations
	ENG 110 (3)	University Writing & Research	Fall, Spring	If enrolled in ENG 100, 110 is still required
	GPS 110 or 120 (3)	Global Perspectives	Fall, Spring	110 & 120 can be taken in any order
	Fine Arts (2)	University Foundations	Fall, Spring	
	MATH 120 (4)	Calculus I	Fall, Spring	Placement test score required
	Foreign Language 101 (3)	University Foundations	Fall, Spring	BS degrees through 102; BA degree through 202

2nd Semester (16 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	GPS 110 or 120 (3)	Global Perspectives	Fall, Spring	Enroll in the course not completed in the Fall
	Laboratory Science (4)	University Foundations	Fall, Spring	Required for University Foundations
	PE 101 (2)	Personal Fitness & Wellness	Fall, Spring	Required for University Foundations
	MATH 220 (4)	Calculus II	Spring	MATH 120
	Foreign Language 102 (3)	University Foundations	Fall, Spring	BS degrees through 102; BA degree through 202

3rd Semester (16 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	GPS 210 or 220 (3)	Global Perspectives	Fall, Spring	210 & 220 can be completed in any order
	Social/Behavioral Science (3)	University Foundations	Fall, Spring	Choose one course from PSYC, SOC, HIST, PSCI, or ECON.
	MATH 242 (3)	Discrete Mathematics	Fall	MATH 120
	MATH 305 (4)	Calculus III	Fall	MATH 220
	CS Elective (3)	Computer Science Elective	Fall, Spring	CS 120 recommended

4th Semester (15 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	GPS 210 or 220 (3)	Global Perspectives	Fall, Spring	Enroll in the course not completed in the Fall
	COMM 101 (3)	Public Speaking	Fall, Spring	Required for Mathematics Major
	MATH 308 (3)	Linear Algebra	Spring	MATH 242
	MATH Elective (3)	Advanced Math Elective	Fall, Spring	Discuss with Faculty Advisor
	Elective (3)	General Elective	Fall, Spring	Discuss with Faculty Advisor

Notes:

- 1 Bold courses are required for the MATH major.

5th Semester (15 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	Lit/Writing (3)	University Foundations	Fall, Spring	200+ level English Lit. course
	GPS 310 or 320 (3)	Global Perspectives	Fall, Spring	310 & 320 can be completed in any order
	MATH 330, 400 or 410 (3)	Required Math Courses	Fall, rotating years	Required courses that alternate every other year. See academic catalog for sequence and prerequisites.
	MATH 330, 400 or 410 (3)	Required Math Courses	Fall, rotating years	Required courses that alternate every other year. See academic catalog for sequence and prerequisites.
	MATH Elective (3)	Advanced Math Elective	Fall, Spring	Discuss with Faculty Advisor

6th Semester (15 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	GPS 310 or 320 (3)	Global Perspectives	Fall, Spring	Enroll in the course not completed in the Fall
	MATH Elective (3)	Advanced Math Elective	Fall, Spring	Discuss with Faculty Advisor
	Advanced Elective (3)	Any 300+ course	Fall, Spring	Discuss with Faculty Advisor
	Advanced Elective (3)	Any 300+ course	Fall, Spring	Discuss with Faculty Advisor
	Advanced Elective (3)	Any 300+ course	Fall, Spring	Discuss with Faculty Advisor

7th Semester (18 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	MATH 330, 400 or 410 (3)	Required Math Courses	Fall, rotating years	Required courses that alternate every other year. See academic catalog for sequence and prerequisites.
	Advanced Elective (3)	Any 300+ course	Fall, Spring	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Fall	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Fall	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Fall	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Fall	Discuss with Faculty Advisor

8th Semester (15 hrs.)		Course Title	Term Offered	Prerequisites & Notes
	MATH 497 (0)	Exit Examination	Spring	Complete during semester of graduation.
	Elective (3)	General or Advanced Elective	Spring	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Spring	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Spring	Discuss with Faculty Advisor

Four Year Academic Plan
MATH (2019-2020)

	Elective (3)	General or Advanced Elective	Spring	Discuss with Faculty Advisor
	Elective (3)	General or Advanced Elective	Spring	Discuss with Faculty Advisor

Total Credit Hours earned = 126

Graduation Requirements:

- 2 Must earn a minimum of 125 credit hours, including 40+ hours at 300+ level.
- 1 Must maintain minimum cumulative and Major GPA of 2.0.
- 3 Must complete the last 30 credit hours of degree at Wingate University.
- 4 Must fulfill Lyceum requirement as outlined in Academic Catalog.

Comments: