


Student's Name: _____ ID# _____ Date: _____

Address: _____

Transfer: _____ 1st Term: _____ Advisor: _____

A grade of "C" or higher is required in all math, science and major courses and CMST 101. Students may need to take up to 20 hours of General Electives (e.g., IS 103) to reach the minimum 120-hour requirement needed to graduate.

BLAZER CORE CURRICULUM	Grade Earned	Hrs. Rqrd.	MAJOR REQUIREMENTS ("C" or Better)	Grade Earned	Hrs. Rqrd.
Local Beginnings (FYE): EDU 100 Touch the Future		3	Choose 16-19 hours of the following KIN/CHHS Electives:		
EH 101 English Composition I OR EH 106 Introduction to Freshman Writing I		3	KIN 132, 222, 305, 340, 402, 440, 450, 451, 460, 470, OR 499**, ***CHHS 342, CHHS 402, OR CHHS 420		16 – 19
EH 102 English Composition II OR EH 107 Introduction to Freshman Writing II		3			
MA 106 Pre-Calculus Trigonometry		3	Choose 18-21 hours of the following Science Electives		
Academic Foundations: Reasoning		3	HCM 330 Health Care System		18 – 21
CMST 101 Public Speaking		3	HCM 350 Medical Terminology for Health Professionals		
Thinking Broadly: History & Meaning		3	BY 123 Introductory Biology I		
Thinking Broadly: Creative Arts		3	BY 124 Introductory Biology II		
PH 201 College Physics I OR PH 221 General Physics I		4	BY 210 Genetics		
CH 105/106 Intro to Chemistry I and Lab <i>OR</i> CH 115/116 General Chemistry I and Lab		4	BY 216 Pathophysiology <i>OR</i> NMT 320 Pathophysiology		
PY 101 Intro to Psychology		3	BY 261 Introduction to Microbiology		
Thinking Broadly: Choose one course from History & Meaning, Creative Arts, <i>OR</i> Humans and their Societies		3	BY 271 Biology of Microorganisms		
City as a Classroom		3	BY 314 Embryology		
			BY 327 Histology		
LOWER LEVEL REQUIREMENTS ("C" or Better)			BY 330 Cell Biology		
BY 115 Human Anatomy		4	BY 409 Principles of Human Physiology		
BY 116 Introductory Human Physiology		4	BY 420 General Endocrinology		
CHHS 140 First Aid		3	CH 107/108 Intro to Chemistry II and Lab <i>OR</i> CH 117/118 General Chemistry II and Lab		
CHHS 141 Personal Health & Wellness		3	CH 235/236 Organic Chemistry I and Lab		
EPR 214 Intro to Educational Statistics <i>OR</i> MA 180 Statistics		3	CH 237/238 Organic Chemistry II and Lab CH 460 Fundamentals of Biochemistry		
MAJOR REQUIREMENTS ("C" or Better)			MA 125 Calculus I		
Choose one: KIN 101, 102, or 103		1	MA 126 Calculus II		
KIN 115 Weight Training		1	MHP 601 Principles of Health Physics		
KIN 131 Aerobics		1	PH 202 College Physics II <i>OR</i>		
KIN 136 Intro to PE, Fitness, Sport		3	PH 222 General Physics II		
KIN 307 Applied Kinesiology		3	PY 218 Abnormal Psychology		
KIN 400 Physiology of Exercise		4	PY 330 Sports Psychology		
KIN 405 Sports Nutrition		3	NMT 605 Cross-Sectional Anatomy		
KIN 425 Biomechanics		3	INTERNSHIP		
KIN 485 Exercise Testing and Prescription		3	KIN 499 Kinesiology Internship**		3

Dean: 
 Date: 5/17/2023

Note: Enough Science or Kinesiology electives must be taken to bring the total number of hours to 120 or higher

**This 3-hour elective is in addition to the 3 hours of KIN 499 in the "Internship" section. No more than a total of 6 hours of KIN 499 may be applied to the degree.

*** Students can choose 1 of the 3 CHHS electives, no more than 3 CHHS credits may be applied to the degree.

Students who are in the Department of Human Studies Honors Program will be placed in the Honors Section of KIN 485 and 499.