COMPLETED_

DATE _____

Requirements Effective Fall 2024

Min. Grad. Req: 120 Hrs., 30 UD Hrs., 2.0 GPA Institutional & Cumulative

ZOOLOGY MAJOR

NAME		I.D.#	Expected Grad Date	<u>B.S.</u>
INAIVIE		1.D.#	Expected Grad Date	Degree
3 3 3 3 3 3 6	THEO 110 Intro to Christianity BLIT 210 Christian Scriptures CMIN 310 Christian Living ENGL 109 College Writing I ENGL 207 College Writing II (CS COMM 105 Fundamentals of Col HIST 200 Western Civilization Approved Social Science Course Approved Humanities Courses* Select 3 hours from two different Fine Arts, Literature, Philosoph SPAN 212 Elementary Foreign Language I a & 102 OR SPAN 111 & 112) OR Approved International Culture col Divet.edu/registrar for approved	mmunication * areas: ny, - and II (FREN 101 burse*	Major Core: 44 hours; 2.000 GPA Require In All Major & Supporting Courses 24 hours of Zoology Core: 4 BIOL 125 Biology I 5 BIOL 296 Seminar I 4 BIOL 319 Genetics 4 BIOL 360 Invertebrate Zoology 5 BIOL 396 Seminar II 2 BIOL 490 Research in Biology AND BIOL 494 Internship in Zoology OR approved off campus field course** 1 BIOL 497 Senior Capstone 8 hours of Vertebrate Biology, selected f 4 BIOL 368 Vertebrate Natural Histor 4 BIOL 448 Comparative Vertebrate A	irom: ry
Require	ed Supporting Courses: CHEM 103 General Chemistry I CHEM 104 General Chemistry II CHEM 311 Organic Chemistry I MATH 147 Calculus I or 241 Statis Physics (one semester) mmended supporting courses: BIOL 487 Field Experience CHEM 301 Quantitative Analysis CHEM 312 Organic Chemistry II ESS 360 GIS-GPS MATH 137 Applied Calculus OR MATH 147 Calculus I MATH 148 Calculus II MATH 241 Statistics Physics II		4 hours of Organismal Biology, selected 4 BIOL 305 Ornithology 4 BIOL 352 Advanced Botany 4 BIOL 356 Microbiology 8 hours selected from: 4 BIOL 305 Ornithology 4 BIOL 331 Conservation Biology 1 BIOL 332 Exploring Neurobiology 4 BIOL 335 Biochemistry 4 BIOL 352 Advanced Botany 4 BIOL 356 Microbiology 4 BIOL 356 Microbiology 4 BIOL 367 Animal Behavior 4 BIOL 368 Vertebrate Natural Histor 4 BIOL 448 Comparative Vertebrate A BIOL 455 Physiology 4 BIOL 484 Molecular and Cell Biology 2-4 BIOL 490 Research in Biology 3-4 Approved Field Course	y Anatomy

^{**} Must communicate which course(s) will fulfill field course experience.