

2021-2022 BIOLOGY MAJOR REQUIREMENTS

_____	BI 101	PRINCIPLES OF BIOLOGY
_____	BI 102	PRINCIPLES OF BIOLOGY II
_____	BI 205	ANATOMY AND PHYSIOLOGY I
_____	BI 206	ANATOMY AND PHYSIOLOGY II
_____	BI 289	BIOSTATISTICS
_____	BI 375	GENETICS AND MOLECULAR BIOLOGY
_____	BI 490	SENIOR SEMINAR
_____	BI 495	SENIOR INTERNSHIP
_____	CH 110	PRINCIPLES OF CHEMISTRY I
_____	CH 120	PRINCIPLES OF CHEMISTRY II
_____	CH 200	ORGANIC CHEMISTRY I
_____	CH 301	BIOCHEMISTRY OF MACROMOLECULES

TWO FROM THE FOLLOWING: AT 200 LEVEL

_____	CH 201	ORGANIC CHEMISTRY II
_____	BI 202	EVOLUTION AND BIODIVERSITY
_____	BI 210	INTRODUCTION TO BIOMEDICAL LABORATORY SCIENCES
_____	BI 211	PROTEIN IN PURIFICATION ANALYSIS
_____	BI 212	ENVIRONMENTAL ISSUES
_____	BI 213	TECHNIQUES IN MOLECULAR BIOLOGY
_____	BI 225	NUTRITION
_____	BI 240	THE BIOLOGY OF WOMEN
_____	BI 250	THE BIOLOGY OF HIV AND AIDS
_____	BI 254	CELL CULTURE TECHNIQUES
_____	BI 275	CRITICAL ISSUES IN GENETICS FOR WOMEN
_____	BI 280	ETHNICAL ISSUES IN SCIENCE AND TECHNOLOGY: AMERICA'S MORAL DILEMMAS
_____	BI 292	INTRODUCTION TO MARINE MAMMALS
_____	BI 294	MARINE BIOLOGY

TWO FROM THE FOLLOWING: AT 300 LEVEL

_____	BI 301	ADVANCED CELL BIOLOGY
_____	BI 330	MICROBIOLOGY AND HUMAN INFECTIOUS DISEASE
_____	BI 345	PSYCHOPHARMACOLOGY
_____	BI 360	INTRODUCTION TO EPIDEMIOLOGY
_____	BI 380	PATHOPHYSIOLOGY
_____	BI 391	BIOLOGY OF WHALES
_____	BI 394	COASTAL ZONE MANAGEMENT
_____	BI 395	WETLANDS: ECOLOGY, HYDROLOGY, RESTORATION