BLUE MOUNTAIN CHRISTIAN UNIVERSITY BIOLOGY (TRACK B), MEDICAL TECHNOLOGY, BACHELOR OF SCIENCE

143-145 total hours required

□ Select 2 courses from the following HIS 110 Western Civilization I; HIS 111 Western Civilization II; HIS 210 Early U.S. History; HIS 211 Modern U.S. History *All first-time freshmen must take PED 127 or PED 128. *Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. □ Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix *THE THEATT Appreciation, STI 210 Oral Communication, STI 210 Oral Com		.ou.o.oquou
A minimum of 40 semester hours of credit in 300- and 400- level courses are required for a degree at the University. Twenty-four of these semester hours with the call the University. A minimum of 12 semester hours of 300- and 400- level major course work is required for a degree of which six must be earned at the University. A minimum of 12 semester hours of 300- and 400- level minor course work is required for a degree of which six must be earned at the University. A minimum of 3k semester hours of 300- and 400- level minor course work is required for a degree of which six must be earned at the University. A minimum of 3k semester hours of 300- and 400- level minor course work is required for a degree of which six must be earned at the University. A minimum of 12 semester hours of 300- and 400- level minor course work is required for a degree of which six must be earned at the University. A minimum of 12 semester hours of 300- and 400- level minor course work is required for a degree of which six must be earned at the University. A minimum of 12 semester hours of 300- and 400- level minor course work is required for a degree of which six must be earned at the University. A minimum of 12 semester hours of 400-level minor course work is required for a degree of which six must be earned at the University. A minimum of 3k semester hours of 400-level minor course work is required for a degree of which six must be earned at the University. A minimum of 3k semester hours of 400-level minor course work is required for a degree of which six must be earned at the University. B PHYSICAL SCIENCE—4 hours		
semester hours must be earned at the University. A minimum of 12 semester hours of 300- and 400-level major course work is required for a degree of which six must be earned at the University. Proficiencies must be met in Mathematics, English, and the Core Curriculum. COLLEGE CORE REQUIREMENTS ENGISH-12-14 hours ENG 100 English Composition I or ENG 110 English Composition I-Honors Select 11 English Composition II or ENG 111 English Composition II or ENG 111 English Composition II or ENG 111 English Composition II or ENG 112 English Composition II or ENG 112 English Composition II or ENG 112 English Composition II or ENG 113 English Composition II or ENG 114 English Composition II or ENG 115 English Composition II or ENG 115 English Composition II or ENG 115 English Composition II or ENG 116 English Composition II or ENG 117 English Composition II or ENG 118 English Composition II or ENG 118 English Composition II or ENG 118 English Composition II or ENG 119 English Composition II or ENG 110 English Composition II or ENG 111 English Composition II or ENG 111 English Composition II or ENG 112 English Composition II or ENG 112 English Composition II or ENG 111 English Composition II or ENG 111 English Composition II or ENG 112 English Composition II or ENG 111 English Composition II or ENG 112 English Composition II or ENG 111 English Composition II or ENG 111 English Composition II or ENG 112 English Composition II or ENG 112 English Composition II or ENG 111 English Composition II or ENG 112 E	☐ Students may transfer a maximum of 70 semester hours of credit from	a community or junior college.
A minimum of 12 semester hours of 300- and 400-level mojor course work is required for a degree of which six must be earned at the University.	A minimum of 40 semester hours of credit in 300- and 400- level cours	es are required for a degree at the University. Twenty-four of these
University. A minimum of six semester hours of 300- and 400-level minor course work is required for a degree of which three must be earned at the University. Proficiencies must be met in Mathematics, English, and the Core Curriculum. PHYSICAL SCIENCE—4 hours		
A minimum of six semester hours of 300- and 400-level minor course work is required for a degree of which three must be earned at the University.		work is required for a degree of which six must be earned at the
University.	•	and to see the different decrease of subtable above a second of a bab.
Proficiencies must be met in Mathematics, English, and the Core Curriculum. COLLEGE CORE REQUIREMENTS ENG 100 English Composition Or		vork is required for a degree of which three must be earned at the
ENGLISH—12-14 hours □ RNG 100 English Composition I or FNG 110 English Composition II or ENG 101 English Composition II or ENG 111 English Composition II english Composition II english II or ENG 111 English Composition II english II or ENG 111 English Composition II english II or ENG 111 English Composition II english II or ENG 112 English Composition II english II or ENG 111 English Composition II english II or ENG 111 English English II or ENG 111 English Composition II english II or EN	•	culum.
ENGLISH—12-14 hours □ RNG 100 English Composition I or FNG 110 English Composition II or ENG 101 English Composition II or ENG 111 English Composition II english Composition II english II or ENG 111 English Composition II english II or ENG 111 English Composition II english II or ENG 111 English Composition II english II or ENG 112 English Composition II english II or ENG 111 English Composition II english II or ENG 111 English English II or ENG 111 English Composition II english II or EN	COLLEGE CORE REQUIREMENTS	
ENG 100 English Composition or		PHYSICAL SCIENCE—4 hours
ENG 110 English Composition II-Honors ENG 101 English Composition II or BNG 101 English Composition II II or Select one 200-level literature course Select an additional 200-level or above 3-hour ENG course Select an additional 200-level or above 3-hour ENG course HISTORY—6 hours Select 2 courses from the following HIS 110 Western Civilization I; HIS 111 Western Civilization II; HIS 210 Early U.S. History; HIS 211 Modern U.S. History SOCIAL/BEHAVIORAL SCIENCE—6 hours PSY 100 Intro to Psychology Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix BIBLICAL STUDIES—6 hours BIBLICAL STU	<u> </u>	-
□ ENG 101 English Composition II or ENG 111 English Composition II-Honors Select one 200-level literature course □ Select an additional 200-level or above 3-hour ENG course □ Select an additional 200-level or above 3-hour ENG course □ Select 2 courses from the following □ Stil 200 Early U.S. History; HIS 211 Modern U.S. History SOCIAL/BEHAVIORAL SCIENCE—6 hours □ PSY 100 Intro to Psychology □ Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix □ Select 2 courses from the following □ Bib 100 Old Testament I; Bib 101 Old Testament II; □ Bib 200 New Testament I; Bib 201 New Testament II □ Bib 200 New Testament I; Bib 201 New Testament II □ Bib 200 New Testament I; Bib 201 New Testament II □ Bil 188/188L General Biology I & Lab for Majors □ Bil 0 188/189L General Biology I & Lab for Majors □ Bil 0 188/189. General Microbiology & Lab □ Bil 0 335/335L Cell Biology & Lab □ Bil 0 339/393D. Human Anatomy & Physiology I Lab □ Bil 0 391/391L Human Anatomy & Physiology I Lab □ Bil 0 391/391L Human Anatomy & Physiology I Lab □ Bil 0 340 Semior Seminar □ PHY 250/250L General Physics I & Lab □ Bil 0 340 Semior Seminar □ An additional 36 semester hours will be required at	·	
ENG 111 English Composition II-Honors Select an additional 200-level or above 3-hour ENG course Select an additional 200-level or above 3-hour ENG course HISTORY-6 hours Select 2 courses from the following HIS 210 Western Civilization I; HIS 111 Western Civilization II; HIS 210 Early U.S. History; HIS 211 Modern U.S. History SOCIAL/BEHAVIORAL SCIENCE—6 hours PSY 100 Intro to Psychology Select an additional course with CRJ, ECO, GEO, PSC, or SOC prefix BIBLICAL STUDIES—6 hours Select 2 courses from the following BIB 100 Old Testament I; BIB 201 New Testament II BIB 200 New Testament I; BIB 201 New Testament II BIOLOGICAL SCIENCE—8 hours MET 111 Trigonometry HIS 110 Vestern Civilization I; HIS 111 Western Civilization II; HIS 211 Modern U.S. History SOCIAL/BEHAVIORAL SCIENCE—6 hours PSY 100 Intro to Psychology Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance Choose one additional activity course with PED prefix BIBLOOGICAL SCIENCE—8 hours MET 11 Trigonometry HIS 110 Vestern He following BIBLOOGICAL SCIENCE—8 hours MED 125 Oral Interpretation PHYSICAL FITNESS—2 hours* *All first-time freshmen must take PED 127 or PED 128. Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance Choose one additional activity course with PED prefix BIBLOOGICAL SCIENCE—8 hours MELECTIVE—3 hours BIBLOOGICAL SCIENCE—8 hours MELECTIVE—3 hours Required only for First-time Freshmen FYS 100 First Year Seminar MELECTIVE—3 hours CHE 303/303L Quantitative Analysis & Lab or CHE 303/303L Quantitative Analysis & Lab or CHE 303/303L Organic Chemistry I & Lab BIO 300/300L General Microbiology & Lab CHE 303/330L Organic Chemistry I & Lab BIO 301/391L Human Anatomy & Physiology I Lab BIO 391/391L Human Anatomy & Physiology II Lab BIO 391/391L Human Anatomy & Physiology II Lab BIO 470 Senior Seminar An additional 36 semes	•	
Select one 200-level literature course Select an additional 200-level or above 3-hour ENG course Choose one course from the following	•	5 5
Select an additional 200-level or above 3-hour ENG course	•	☐ MAT 111 Trigonometry
Choose one course from the following #ISTORY-6 hours Select 2 courses from the following HIS 210 Western Civilization ; HIS 111 Western Civilization ; HIS 210 Early U.S. History; HIS 211 Modern U.S. History SOCIAL/BEHAVIORAL SCIENCE—6 hours PSY 100 Intro to Psychology Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix BIBLICAL STUDIES—6 hours Select 2 courses from the following BIB 100 Old Testament ; BIB 101 Old Testament ; BIB 200 New Testament ; BIB 201 New Testament ; BIB 200 New Testament ; BIB 200 New Testament ; BIB 101 Old Testament ; BIB 101 Signaphics FYS 100 First Year Seminar REQUIREMENTS IN THE MAJOR: 62 hours required BIO 188/188L General Biology & Lab for Majors BIO 300/300L General Microbiology & Lab CHE 194/194L General Chemistry & Lab BIO 390/390L Human Anatomy & Physiology Lab BIO 390/390L Human Anatomy & Physiology Lab BIO 390/390L Human Anatomy & Physiology Lab BIO 470 Senior Seminar Choose one acourse from the following and the 2-hour physical fitness required at the preciation; STH 122 Art Appreciation; STH 122 Musls (Appreciation; STH 225 Oral Interpreciation; STH 210		FINF ARTS—3 hours
HISTORY-6 hours Select 2 courses from the following STH 142 Theatre Appreciation; STH 210 Oral Communication; or STH 125 Oral Interpretation STH 125		
## STH 142 Theatre Appreciation; STH 210 Oral Communication; or STH 225 Oral Interpretation Select 2 courses from the following	course	•
Select 2 courses from the following NIS 110 Western Civilization I; HIS 111 Western Civilization I; HIS 111 Modern U.S. History PHYSICAL FITNESS—2 hours* *All first-time freshmen must take PED 127 or PED 128. Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. PHYSICAL FITNESS—2 hours* *All first-time freshmen must take PED 127 or PED 128. Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance Choose one additional activity course with PED prefix PED 127 Fitness for Life—Resistance Choose one additional activity course with PED prefix PED 127 Fitness for Life—Resistance PED 128 Fitness for Life—Resistance Choose one additional activity course with PED prefix PELECTIVE—3 hours PELECTIVE—3 hours PELECTIVE—3 hours PIRST YEAR SEMINAR—1 hour Required only for First-time Freshmen FYS 100 First Year Seminar PYS 100 First Year Seminar PYS 100 First Year Seminar CHE 303/303L Quantitative Analysis & Lab or CHE 300/300L General Biology I & Lab for Majors CHE 300/300L General Chemistry I & Lab CHE 195/195L General Chemistry I & Lab CHE 195/195L General Chemistry I & Lab CHE 331/331L Organic Chemistry II & Lab PHY 250/250L General Physics I & Lab PHY 250/250L General Physics I & Lab PHY 251-251L General Physics II & Lab PHY 250/250L Ge	<u>HISTORY6 hours</u>	
HIS 210 Early U.S. History; HIS 211 Modern U.S. History SOCIAL/BEHAVIORAL SCIENCE—6 hours PSY 100 Intro to Psychology Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix BIBLICAL STUDIES—6 hours Select 2 courses from the following BIB 100 Old Testament I; BIB 101 Old Testament II; BIB 200 New Testament I; BIB 201 New Testament II BIOLOGICAL SCIENCE—8 hours Met in major requirements. REQUIREMENTS IN THE MAJOR: 62 hours required BIO 189/189. General Biology I & Lab for Majors BIO 300/300L General Microbiology & Lab BIO 305/355L Cell Biology & Lab BIO 305/355L Cell Biology & Lab BIO 306/366L Genetics & Lab BIO 309/390L Human Anatomy & Physiology I Lab BIO 301/391L Human Anatomy & Physiology I Lab BIO 430 Immunology BIO 470 Senior Seminar PHYS 100 Itrn the reshour must take PED 127 or PED 128. Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. **All first-time freshmen must take PED 127 or PED 128. Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen must take PED 127 or PED 128. ##II first-time freshmen mus take required. ##II first-time freshmen mus take required or PED 128. ##II first-time freshmen mus take required or PED 128. ##II first-time freshmen mus take required or PED 128. ##II first-time freshmen mus take required or PED 128. ##II first-time freshmen mus take required or PED 128. ##II first-time freshmen mus take required or PED 128. ##II first-time freshmen mus take required or PE	☐ Select 2 courses from the following	
*All first-time freshmen must take PED 127 or PED 128. Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance Choose one additional activity course with PED prefix PELECTIVE—3 hours		
SOCIAL/BEHAVIORAL SCIENCE—6 hours □ PSY 100 Intro to Psychology □ Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix □ Select 2 courses from the following □ BIB 100 Old Testament I; BIB 101 Old Testament II; □ BIB 200 New Testament I; BIB 201 New Testament II □ BIOLOGICAL SCIENCE—8 hours □ BIO 188/188L General Biology I & Lab for Majors □ BIO 335/335L Cell Biology & Lab □ BIO 335/335L Cell Biology & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology I Lab □ BIO 430 Immunology □ BIO 430 Immunology □ BIO 470 Senior Seminar Athletes and band earn the 2-hour physical fitness requirement in their sport/activity. □ PED 127 Fitness for Life—Cardio or □ PED 128 Fitness for Life—Cardio or □ PED 127 Fitness for Life—Cardio or □ PED 127 Fitness for Life—Cardio or □ PED 128 Fitness for Life—Cardio or □ PED 127 Fitness for Life—Cardio or □ PED 128 Fitness for Life □ PED 128 Fitness for Life □ Choose one additional activity course with PeD prefix □ PED 128 Fitness for Life □ PED 128	HIS 210 Early U.S. History; HIS 211 Modern U.S. History	
□ PSY 100 Intro to Psychology requirement in their sport/activity. □ Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix □ PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance BIBLICAL STUDIES—6 hours □ Choose one additional activity course with PED prefix □ Select 2 courses from the following □ Choose one additional activity course with PED prefix □ BIB 100 Old Testament I; BIB 101 Old Testament II; ELECTIVE—3 hours BIB 200 New Testament I; BIB 201 New Testament II FIRST YEAR SEMINAR—1 hour Required only for First-time Freshmen □ FYS 100 First Year Seminar □ BIO 188/188L General Biology I & Lab for Majors □ CHE 303/303L Quantitative Analysis & Lab or □ BIO 189/189L General Biology II & Lab for Majors □ CHE 300/430L Biochemistry & Lab □ BIO 300/300L General Microbiology & Lab □ CHE 194/194L General Chemistry I & Lab □ BIO 3035/335L Cell Biology & Lab □ CHE 195/195L General Chemistry I & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ CHE 331/331L Organic Chemistry I & Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ PHY 250/250L General Physics I & Lab □ BIO 425 Medical Terminology □ PHY 251-251L General Physics II & Lab □ BIO 470 Senior Seminar An additional 36 semester hours will be required at	SOCIAL /REHAVIORAL SCIENCE—6 hours	
□ Select one additional course with CRJ, ECO, GEO, PSC, or SOC prefix □ PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance BIBLICAL STUDIES—6 hours □ Choose one additional activity course with PED prefix □ Select 2 courses from the following BIB 100 Old Testament I; BIB 201 New Testament II; BIB 200 New Testament I; BIB 201 New Testament II ELECTIVE—3 hours BIOLOGICAL SCIENCE—8 hours FIRST YEAR SEMINAR—1 hour Met in major requirements. Required only for First-time Freshmen □ FYS 100 First Year Seminar REQUIREMENTS IN THE MAJOR: 62 hours required □ CHE 303/303L Quantitative Analysis & Lab or □ BIO 188/188L General Biology I & Lab for Majors □ CHE 430/430L Biochemistry & Lab □ BIO 300/300L General Microbiology & Lab □ CHE 194/194L General Chemistry I & Lab □ BIO 335/335L Cell Biology & Lab □ CHE 195/195L General Chemistry II & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ CHE 331/331L Organic Chemistry II & Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ PHY 250/250L General Physics I & Lab □ BIO 425 Medical Terminology □ PHY 251-251L General Physics II & Lab □ BIO 470 Senior Seminar An additional 36 semester hours will be required at		
or SOC prefix PED 127 Fitness for Life—Cardio or PED 128 Fitness for Life—Resistance PED 128 Fitness for Life—Resistance Choose one additional activity course with PED prefix Select 2 courses from the following ELECTIVE—3 hours BIB 100 Old Testament I; BIB 101 Old Testament II; BIB 200 New Testament I; BIB 201 New Testament II FIRST YEAR SEMINAR—1 hour Required only for First-time Freshmen FYS 100 First Year Seminar CHE 303/303L Quantitative Analysis & Lab or BIO 188/188L General Biology I & Lab for Majors CHE 430/430L Biochemistry & Lab BIO 300/300L General Microbiology & Lab CHE 194/194L General Chemistry I & Lab BIO 335/335L Cell Biology & Lab CHE 195/195L General Chemistry II & Lab BIO 366/366L Genetics & Lab CHE 330/330L Organic Chemistry I & Lab BIO 390/390L Human Anatomy & Physiology I Lab CHE 331/331L Organic Chemistry II & Lab BIO 391/391L Human Anatomy & Physiology II Lab CHE 331/331L Organic Chemistry II & Lab BIO 391/391L Human Anatomy & Physiology II Lab PHY 250/250L General Physics I & Lab BIO 425 Medical Terminology PHY 251-251L General Physics II & Lab BIO 430 Immunology An additional 36 semester hours will be required at		requirement in their sport/activity.
BIBLICAL STUDIES—6 hours Select 2 courses from the following BIB 100 Old Testament I; BIB 101 Old Testament II; BIB 200 New Testament I; BIB 201 New Testament II BIDLOGICAL SCIENCE—8 hours Met in major requirements. FIRST YEAR SEMINAR—1 hour Required only for First-time Freshmen FYS 100 First Year Seminar		☐ PED 127 Fitness for Life—Cardio or
□ Select 2 courses from the following BIB 100 Old Testament I; BIB 101 Old Testament II; BIB 200 New Testament I; BIB 201 New Testament II BIOLOGICAL SCIENCE—8 hours Met in major requirements. FYS 100 First Year Seminar	of 300 prefix	PED 128 Fitness for Life—Resistance
BIB 100 Old Testament I; BIB 101 Old Testament II; BIB 200 New Testament I; BIB 201 New Testament II BIOLOGICAL SCIENCE—8 hours Met in major requirements. FYS 100 First Year Seminar	BIBLICAL STUDIES—6 hours	\square Choose one additional activity course with PED prefix
BIB 100 Old Testament I; BIB 201 New Testament II; BIB 200 New Testament I; BIB 201 New Testament II BIOLOGICAL SCIENCE—8 hours Met in major requirements. FYS 100 First Year Seminar	•	☐ FLECTIVE—3 hours
BIOLOGICAL SCIENCE—8 hours Met in major requirements. REQUIREMENTS IN THE MAJOR: 62 hours required BIO 188/188L General Biology I & Lab for Majors BIO 189/189L General Biology II & Lab for Majors BIO 300/300L General Microbiology & Lab BIO 335/335L Cell Biology & Lab BIO 366/366L Genetics & Lab BIO 390/390L Human Anatomy & Physiology I Lab BIO 391/391L Human Anatomy & Physiology II Lab BIO 425 Medical Terminology BIO 470 Senior Seminar Required only for First-time Freshmen FYS 100 First Year Seminar CHE 303/303L Quantitative Analysis & Lab or CHE 430/430L Biochemistry & Lab CHE 194/194L General Chemistry I & Lab CHE 195/195L General Chemistry II & Lab CHE 330/330L Organic Chemistry II & Lab CHE 331/331L Organic Chemistry II & Lab PHY 250/250L General Physics I & Lab An additional 36 semester hours will be required at		_ <u>ELECTIVE — 5 Hours</u>
Met in major requirements. FYS 100 First Year Seminar	BIB 200 New Testament I; BIB 201 New Testament II	<u> </u>
Met in major requirements. PYS 100 First Year Seminar	RIOLOGICAL SCIENCE—8 hours	
REQUIREMENTS IN THE MAJOR: 62 hours required BIO 188/188L General Biology I & Lab for Majors BIO 189/189L General Biology II & Lab for Majors BIO 300/300L General Microbiology & Lab BIO 335/335L Cell Biology & Lab BIO 366/366L Genetics & Lab BIO 390/390L Human Anatomy & Physiology I Lab BIO 391/391L Human Anatomy & Physiology II Lab BIO 425 Medical Terminology BIO 470 Senior Seminar CHE 303/303L Quantitative Analysis & Lab or CHE 430/430L Biochemistry & Lab CHE 194/194L General Chemistry I & Lab CHE 195/195L General Chemistry II & Lab CHE 330/330L Organic Chemistry II & Lab CHE 331/331L Organic Chemistry II & Lab PHY 250/250L General Physics I & Lab PHY 251-251L General Physics II & Lab		\square FYS 100 First Year Seminar
□ BIO 188/188L General Biology I & Lab for Majors □ BIO 189/189L General Biology II & Lab for Majors □ BIO 300/300L General Microbiology & Lab □ BIO 335/335L Cell Biology & Lab □ BIO 366/366L Genetics & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ CHE 303/303L Quantitative Analysis & Lab or CHE 430/430L Biochemistry & Lab □ CHE 194/194L General Chemistry II & Lab □ CHE 330/330L Organic Chemistry II & Lab □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab □ An additional 36 semester hours will be required at	Wice in major requirements.	
□ BIO 189/189L General Biology II & Lab for Majors □ BIO 300/300L General Microbiology & Lab □ BIO 335/335L Cell Biology & Lab □ BIO 366/366L Genetics & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar CHE 430/430L Biochemistry & Lab □ CHE 194/194L General Chemistry II & Lab □ CHE 330/330L Organic Chemistry II & Lab □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab	REQUIREMENTS IN THE MAJOR: 62 hours requi	ired_
□ BIO 300/300L General Microbiology & Lab □ BIO 335/335L Cell Biology & Lab □ BIO 366/366L Genetics & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ CHE 194/194L General Chemistry I & Lab □ CHE 330/330L Organic Chemistry I & Lab □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab □ An additional 36 semester hours will be required at	☐ BIO 188/188L General Biology I & Lab for Majors	☐ CHE 303/303L Quantitative Analysis & Lab or
□ BIO 335/335L Cell Biology & Lab □ BIO 366/366L Genetics & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ CHE 195/195L General Chemistry II & Lab □ CHE 330/330L Organic Chemistry II & Lab □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab	☐ BIO 189/189L General Biology II & Lab for Majors	CHE 430/430L Biochemistry & Lab
□ BIO 366/366L Genetics & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ CHE 330/330L Organic Chemistry I & Lab □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab	☐ BIO 300/300L General Microbiology & Lab	☐ CHE 194/194L General Chemistry I & Lab
□ BIO 366/366L Genetics & Lab □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ CHE 330/330L Organic Chemistry I & Lab □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab	☐ BIO 335/335L Cell Biology & Lab	☐ CHE 195/195L General Chemistry II & Lab
 □ BIO 390/390L Human Anatomy & Physiology I Lab □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ CHE 331/331L Organic Chemistry II & Lab □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab An additional 36 semester hours will be required at 	- · · · · · · · · · · · · · · · · · · ·	
 □ BIO 391/391L Human Anatomy & Physiology II Lab □ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ PHY 250/250L General Physics I & Lab □ PHY 251-251L General Physics II & Lab An additional 36 semester hours will be required at 	·	· • · · · · · · · · · · · · · · · · · ·
□ BIO 425 Medical Terminology □ BIO 430 Immunology □ BIO 470 Senior Seminar □ PHY 251-251L General Physics II & Lab An additional 36 semester hours will be required at		
☐ BIO 430 Immunology ☐ BIO 470 Senior Seminar An additional 36 semester hours will be required at		
☐ BIO 470 Senior Seminar An additional 36 semester hours will be required at	- ,	☐ PHY 251-251L General Physics II & Lab
·	÷.	An additional 36 semester hours will be reauired at
		•

NO MINOR REQUIRED