



BIOMEDICAL SCHOLARS PROGRAM

OUACHITA BAPTIST UNIVERSITY

Potential Course Schedule for Biomedical Scholars Program

final schedule depends on incoming course credits

Pre-college

At least 6h general education coursework, such as Composition I and College Algebra

Summer 1

Biomedical Sciences
Bootcamp

Fall 1, 16 credit hours

Biomedical Sciences
Seminar
Freshman Research
Experience
General Chemistry I
Health Professions
Seminar
Human Anatomy and
Physiology I
Medical Terminology
OBU Connections

Spring 1, 17 credit hours

General Chemistry II
General Psychology
Human Anatomy and
Physiology II
Introduction to
Bioinformatics
The Contemporary World
TranServe

Summer 2

Study abroad experience

Fall 2, 18 credit hours

Cell and Molecular
Biology
College Physics I
Composition II
Organic Chemistry I
Personal Finance

Spring 2, 18 credit hours

College Physics II
Elementary Statistics
Genetics
Organic Chemistry II
Social Psychology

Summer 3

Experimental research
Professional school exam

Fall 3, 18 credit hours

Biochemistry
Biomedical Sciences
Seminar
Concepts of Wellness
Experimental Research
Capstone
Fine Arts
Histology
Laboratory Teaching
Internship
Survey of the Bible

Spring 3, 16 credit hours

American National
Government
Arts Engagement Series
Interpreting the Bible
Medicinal Chemistry
TranServe
Western Civilization
World Literature

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J.D. PATTERSON SCHOOL OF NATURAL SCIENCES

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