PHYSICAL EDUCATION

FRESHMAN YEAR

First Semester

General Biology 1 General Biology I

Laboratory Composition and

Literature

History of Western or World Civilization Introduction to Health, Exercise, Sport

Science, and Physical Education

Contemporary Health Foundations

+1st Year Basic ROTC First Year

Seminar

Second Semester Composition and Literature

History of Western or World Civilization

Finite Mathematics

Social Science Core Course

Found. of Fitness Exercise

First Aid and CPR (ARC)

+1st Year Basic ROTC

Freshman Ethical Fitness Seminar

SOPHOMORE YEAR

First Semester

Human Anatomy and Physiology I Human Anatomy and Physiology

I Laboratory

Major British Writers

Elementary Mathematical

Modeling Motor Development

Introduction to Teaching P.E.

+2nd Year Basic

ROTC Sophomore

Seminar (may be taken

either semester)

Second Semester

Human Anatomy and Physiology II Human Anatomy and Physiology II Lab

English, American, or World Literature

Motor Learning

Accommodating Persons with Disabilities

within Sport and Physical Activity

Educational Psychology

Required Physical Education

+2nd Year Basic ROTC

JUNIOR YEAR

First Semester

Biomechanical Kinesiology

Physiology of Exercise I

Physiology of Exercise I Lab

Methods of Teaching Individual

and Dual Sports

Physical Science (Chemistry or Physics)

Elective

+1st Year Advanced ROTC

Junior Ethics Enrichment Experience

Second Semester

Adolescent Development

Technology in Health, Exercise, Sport

Science and Physical Education

Measurement and Evaluation

Health and Physical Education School

Curriculum

Methods of Teaching Rhythmic Activities Physical Science (Chemistry or Physics)

+1st Year Advanced ROTC

SENIOR YEAR

First Semester Child

Development

Methods of Teaching School Health

Elementary School Physical Education

Methods of Teaching Team Sports

+2nd Year Advanced ROTC

Senior Leadership Integration Seminar

Second Semester

Administration of HESS and PE Senior Seminar in HESS and PE Internship in Teaching +2nd Year Advanced ROTC

SOCIAL STUDIES

FRESHMAN YEAR

First Semester

Composition & Literature

Elementary Mathematical Modeling

General Biology I

General Biology I Laboratory

Education in Modern Society

+1st Year Basic ROTC

Required Physical Education First Year Seminar

Second Semester

Composition and Literature Finite

Mathematics General Biology II General Biology II Laboratory Approved

Social Studies Elective General

Psychology

+1st Year Basic ROTC Required

Physical Education

Freshman Ethical Fitness Seminar

SOPHOMORE YEAR

First Semester

Major British Writers

Chemistry or Physics Social

Science Core Course

Educational Psychology History of World Civilization I

+2nd Year Basic ROTC Required

Physical Education Sophomore

Seminar (may be taken either semester)

Second Semester Masterpieces of World Literature I or II

Chemistry or Physics

History of World Civilization II Art

Appreciation

Adolescent Development

+2nd Year Basic ROTC Required

Physical Education

JUNIOR YEAR

First Semester

Learning with Exceptionalities

Introduction to Sociology

Survey of American History

World Geography Music Appreciation

+1st Year Advanced ROTC

Junior Ethics Enrichment Experience

Second Semester

Methods and Materials of Secondary School Teaching

Survey of American History

Cultural Anthropology History

Elective

Approved Elective

+1st Year and 2nd Year Advanced ROTC

SENIOR YEAR

First Semester

Teaching Reading in the Secondary School

Social and Cultural History of the

Non-Western World

Urban Politics (or Legislative Processes, or Southern Politics, or Political Issues and

Public Policy)

Principles of Macroeconomics Approved

Social Studies Elective

+2nd Year Advanced ROTC

Senior Leadership Integration Seminar

Second Semester

Special Methods in Teaching Internship in Teaching

The Citadel



Undergraduate **Programs Leading to Teacher Certification**

Biology Chemistry Modern Languages – French, German, or **Spanish**

Physical Education

Social Studies

For more information, please contact:

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Teacher Education Coordinator The Citadel Zucker Family School of Education 171 Moultrie St.

christopher.dague@citadel.edu 843-953-2064

Charleston, SC 29412

BIOLOGY MAJOR

Teaching Specialization in Biology & Comprehensive/Broad Field Science

FRESHMAN YEAR

First Semester

Introduction to Biology I
Introduction to Biology I Laboratory

General Chemistry I

General Chemistry I Laboratory

Composition and Literature

Education in Modern Society

First Year Seminar

Required Physical Education

+1st Year Basic ROTC

Second Semester

Introduction to Biology II

Introduction to Biology II Laboratory

General Chemistry II

General Chemistry II Laboratory

Composition and Literature

Statistical Methods

General Psychology

Freshman Ethical Fitness

Required Physical Education

+1st Year Basic ROTC

SOPHOMORE YEAR

First Semester

Genetics

Major British Writers

Applied Calculus I

Adolescent Development

Required Physical Education

+2nd Year Basic ROTC

Sophomore Seminar (may be taken either semester)

Second Semester

Cell Biology

English, American, or World Literature

Applied Calculus II

Educational Psychology

Introduction to Earth Science

Required Physical Education

+2nd Year Basic ROTC

JUNIOR YEAR

First Semester

Biology Elective

History of Western or World Civ. I College Physics I

College Physics I Laboratory

Learning with Exceptionalities

+1st Year Advanced ROTC

Junior Ethics Enrichment Experience

Second Semester

Ecology

Biology Elective

College Physics II

College Physics II Laboratory

History of Western or World Civ. II

Methods & Materials-Middle & High School +1st & 2nd Year Advanced ROTC

SENIOR YEAR

First Semester

Biology Senior Seminar

Biology Elective Biology Elective

Methods and Applications of Science

Teaching Reading in Middle & High School

+2nd Year Advanced ROTC

Senior Leadership Integration Seminar

Second Semester

Special Methods in Teaching

Internship in Teaching

CHEMISTRY MAJOR

Teaching Specialization in Chemistry & Comprehensive Broad Field Science

FRESHMAN YEAR

First Semester

Composition and Literature

General Chemistry I

General Chemistry I Laboratory

Education in Modern Society

Required Physical Education

+1st Year Basic ROTC

General Chemistry II

Freshman Ethical Fitness

+1st Year Basic ROTC

SOPHOMORE YEAR

First Semester

Major British Writers

Organic Chemistry I

College Physics I

History of Western or World Civilization

Educational Psychology

Required Physical Education

Sophomore Seminar

(taken either semester)

Second Semester

World Literature

College Physics II

History of Western or World Civilization

Adolescent Development

Introduction to Earth Science

Required Physical Education +2nd Year Basic ROTC

JUNIOR YEAR

First Semester

Biochemistry I

Intro. to Biology I or Gen. Biology

Intro. to Biology I or Gen. Biology lab

Learning with Exceptionalities

+1st Year Advanced ROTC

Junior Ethics Enrichment Experience

Second Semester

Physical Chemistry II

Physical Chemistry II Laboratory

Intro. to Biology II or Gen.

Biology II

Intro. to Biology II or Gen.

Biology II Lab

Methods & Materials-Middle & High

Chemistry Elective

+1st Year Advanced ROTC

SENIOR YEAR

First Semester

Inorganic Chemistry I Senior Research I

+2nd Year Advanced ROTC

Second Semester

Internship in Teaching

Senior Research II

General Elective

Biology, Chemistry, or Physics History of Western or World Civilization

MODERN LANGUAGES, LITERATURES AND CULTURES MAJOR

Teaching Specializations available in French,

German or Spanish

FRESHMAN YEAR

First Semester

Composition and Literature

Elementary French, Spanish or German

Communication I

+1st Year Basic ROTC

First Year Seminar

Required Physical Education Second Semester

Elementary French, Spanish or German

Communication II

Composition and Literature

Biology, Chemistry, or Physics

History of Western or World Civilization

+1st Year Basic ROTC

Freshman Ethical Fitness

Required Physical Education

SOPHOMORE YEAR

First Semester

Intermediate French, German or Spanish

Communication

Major British Writers

Biology, Chemistry, or Physics

Elementary Mathematical Modeling Social Science Core Course

Education in Modern Society

Required Physical Education

+2nd Year Basic ROTC Sophomore Seminar

(taken either semester) Second Semester

French, German or Spanish Reading,

Conversation and Composition

English, American, or World Literature

Biology, Chemistry, or Physics Finite Mathematics

Educational Psychology

Elective Required Physical Education

+2nd Year Basic ROTC

JUNIOR YEAR

First Semester

Advanced French, German or Spanish

Conversation Advanced Modern Language approved elective

Advanced Modern Language approved elective Adolescent Development

Elective

+1st Year Advanced ROTC Junior Ethics Enrichment Experience

Second Semester

Advanced French, German or Spanish

Composition Advanced Modern Language approved elective

Advanced Modern Language approved elective Learning with Exceptionalities Methods & Materials-Middle & High School

+1st & 2nd Year Advanced ROTC

SENIOR YEAR

First Semester

Advanced Modern Language approved elective Advanced Modern Language approved elective

Advanced Modern Language approved elective Advanced Modern Language approved elective

Teaching Reading in Middle & High School +2nd Year Advanced ROTC

Senior Leadership Integration Seminar Second Semester

Theory & Practice of Foreign-Language Teaching

Internship in Teaching

Applied Calculus I

First Year Seminar

Second Semester

Composition and Literature

General Chemistry II Laboratory

Applied Calculus II General Psychology

Required Physical Education

Organic Chemistry I Laboratory

College Physics I Laboratory

+2nd Year Basic ROTC

College Physics II Laboratory

Quantitative Analysis

Chemical Literature

Methods and Applications of Science Teaching Reading in Middle & High

Senior Leadership Integration

Special Methods in Teaching