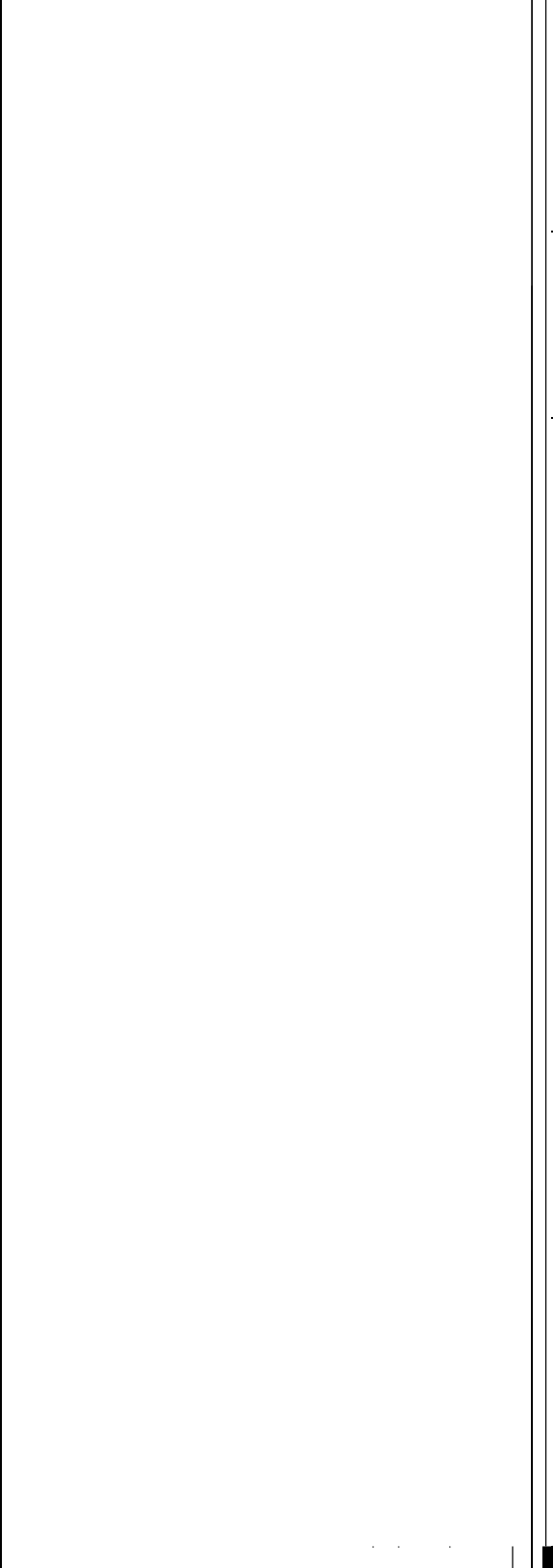
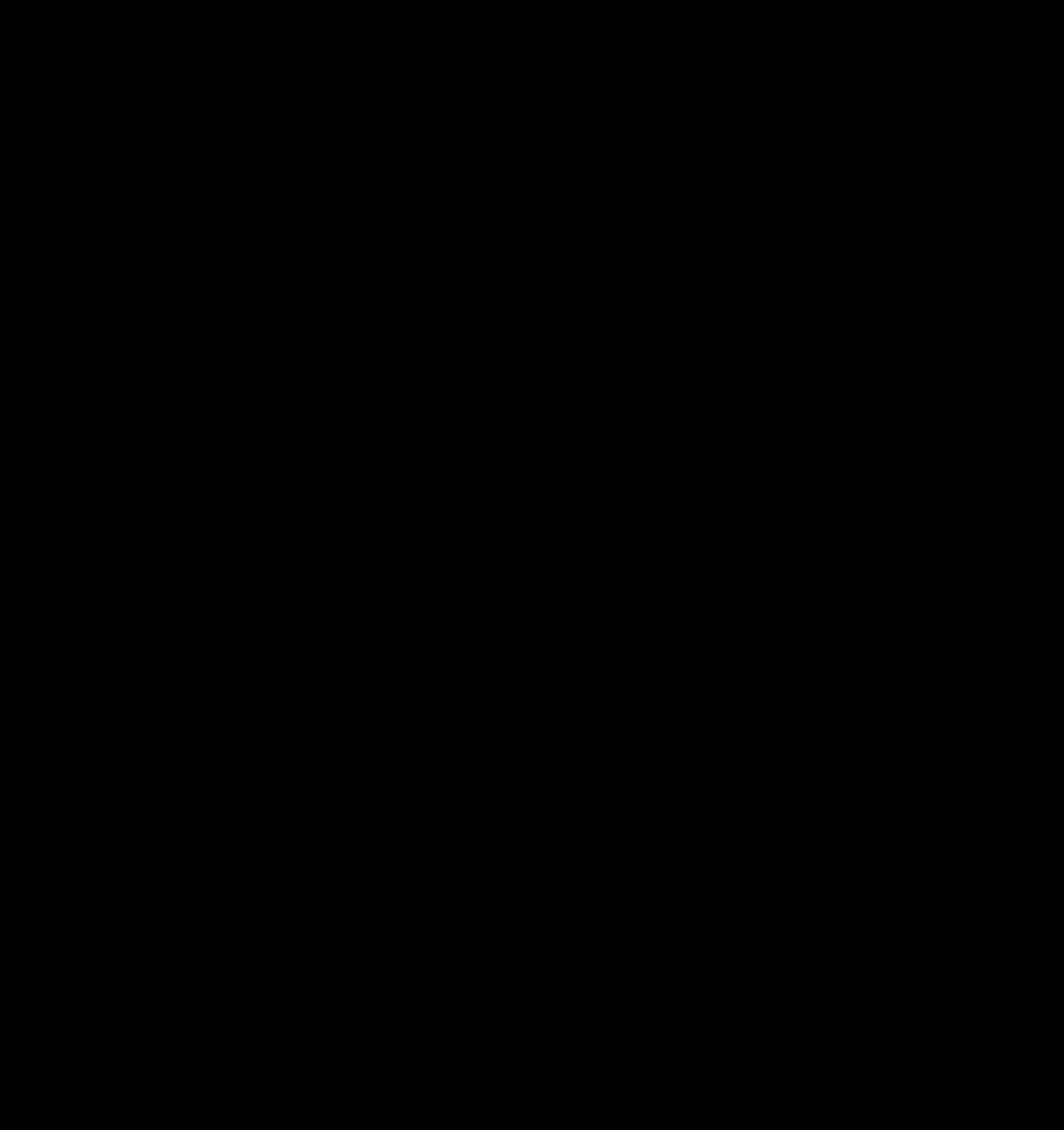
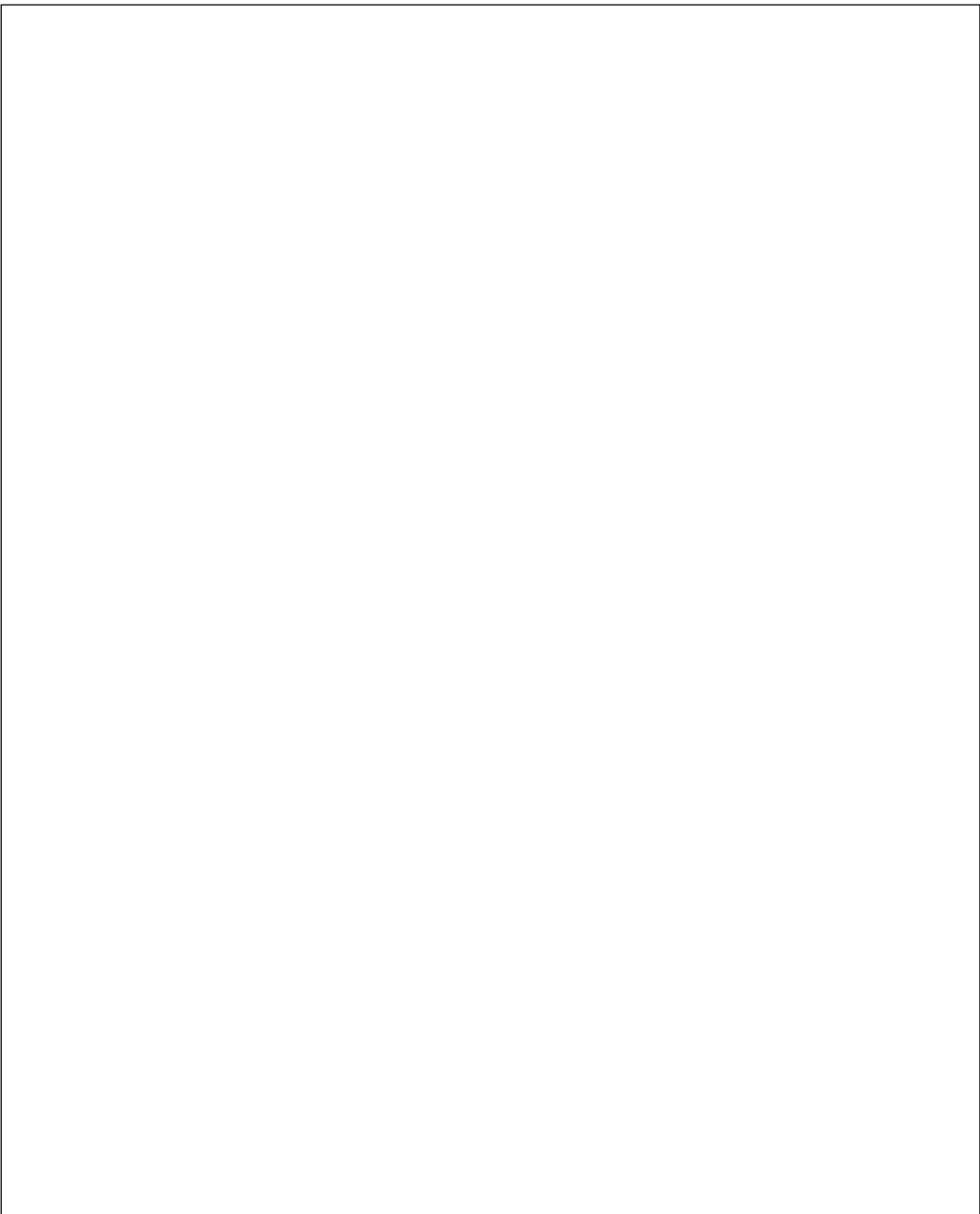


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[9] Associate of Arts Degree Articulation Agreement

[1] Orientation, Advising, and Registration

[2] - [3] Changes in Registration/Withdrawal from Courses or the University

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[2.2] Fine Arts

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[5.7] Oral Communication

[5.8] Natural Sciences

[5.9] Behavioral and Social Sciences

[5.10] World Cultural Traditions

[6] First-Year Seminars in General Education

[1] Associate Degrees

[1.1] General Education Requirements for the Associate of Applied Science Degree

[1.2] General Education Requirements for the Associate of Arts Degree

[2.2.7] Bachelor of Science in Education

[1] Programs and Degrees

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[1] Student Services

[1.1] Campus Post Office

[1.2] Career Services

[1.3] Cooperative Education

before

[1.4] Copy Center

[1.5] Counseling Center

[1.6] Disability Support Services

[1.12] Minority Services

[1.16.4] Residence Hall Life

[2] Purpose/Goals

[1] Introduction and Definitions

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[5.2.3] Admission Requirements

[5.2.4] Requirements for the Bachelor of Business Administration

[5.2.5] Other Academic Policies and Requirements

[5.3] Transfer of Credit Policies

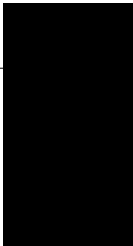
[5.4] Bachelor of Science

[5.5] Bachelor of Arts

[5.6] Master's Degrees in Business Administration

Graduate Bulletin

[5.7] Master's Degree in Accountancy



[3] Baccalaureate Degrees

[3.1] Bachelor of Business Administration

[3.1.1] Major in Business Administration (General Business) (24 hours)

[3.1.2] Major in Economics (24 hours)

[3.1.3] Major in Finance (24 hours)

[3.1.5] Minor in Business Administration (24 hours)

[3.1.6] Minor in Economics (18 hours)

[3.2] Bachelor of Science

[1] Courses in Finance (FINA)

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[3.2] Programmer/Analyst Track

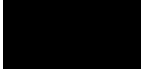
[3.3] GIS/Spatial Systems Track

[3.4] Telecommunications & Computer Networks Track

[3.5] Minor in Information Systems (21, 22 or 23 hours)

[4] Courses in Management Information Systems (MIS)

[5] Courses in Quantitative Methods (QMT)



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[2.1.5] Master of Science

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[2.1.6] Doctor of Philosophy

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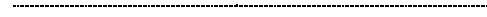
[2.2] College of Fine Arts and Communications

[2.3] College of Health and Applied Sciences

[2.4] College of Liberal Arts

[2.5] College of Natural Sciences and Mathematics

[2.6] Graduate School of Management, Leadership, and Administration



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[3.1.2] Level II Admission

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[3.1.3] Level II Exit Requirements

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[3.2] Program Exit Requirements

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[3.3]

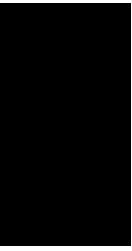
[3.4] Retention in Teacher Education

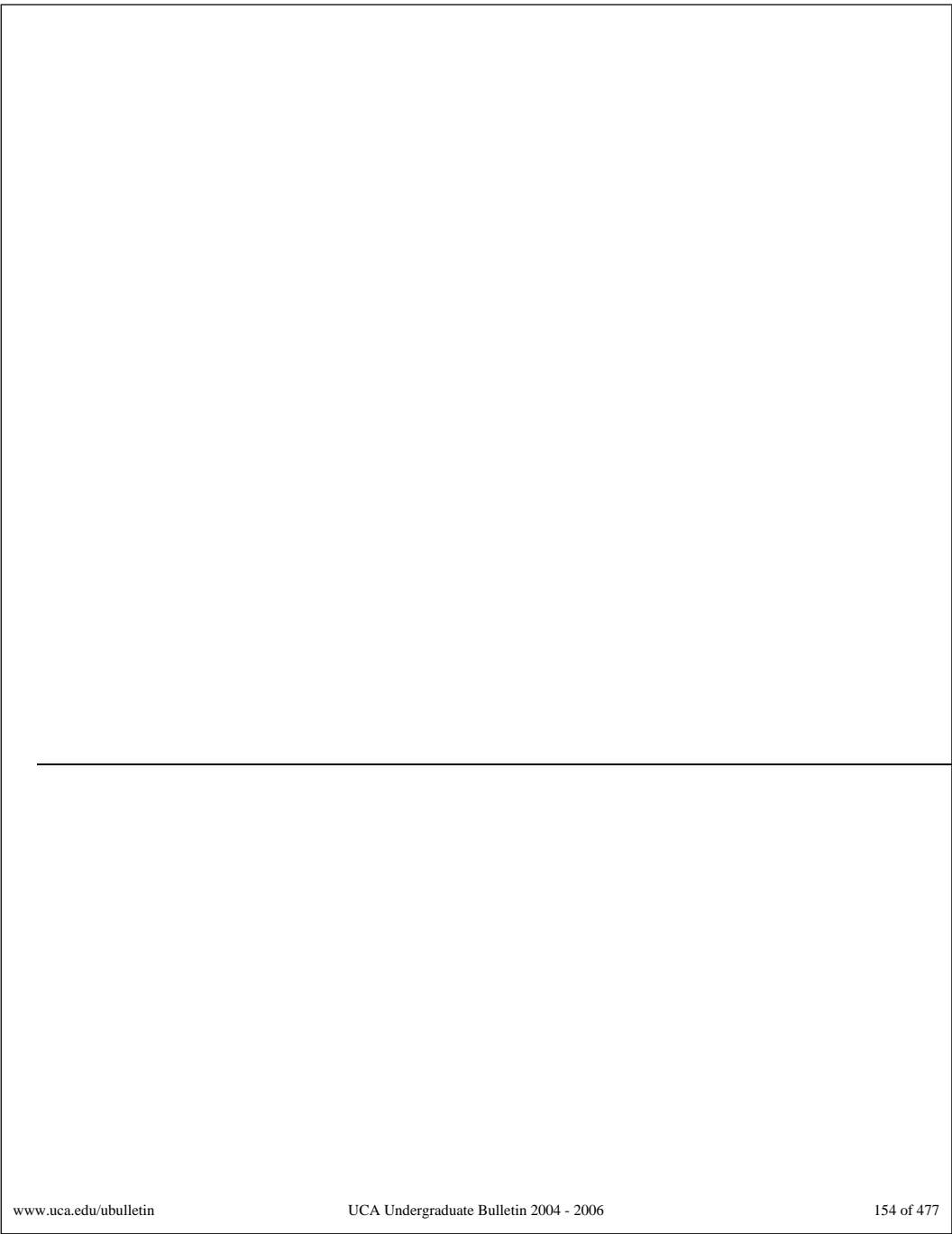
[3.5] Retention in Field Experiences/Internship

[3.6] Appeals of Admission and Retention Decisions

[4] Courses in Education (EDUC)

[1] Courses in Education (EDUC)





[4.2] Bachelor

[4.3] Bachelor

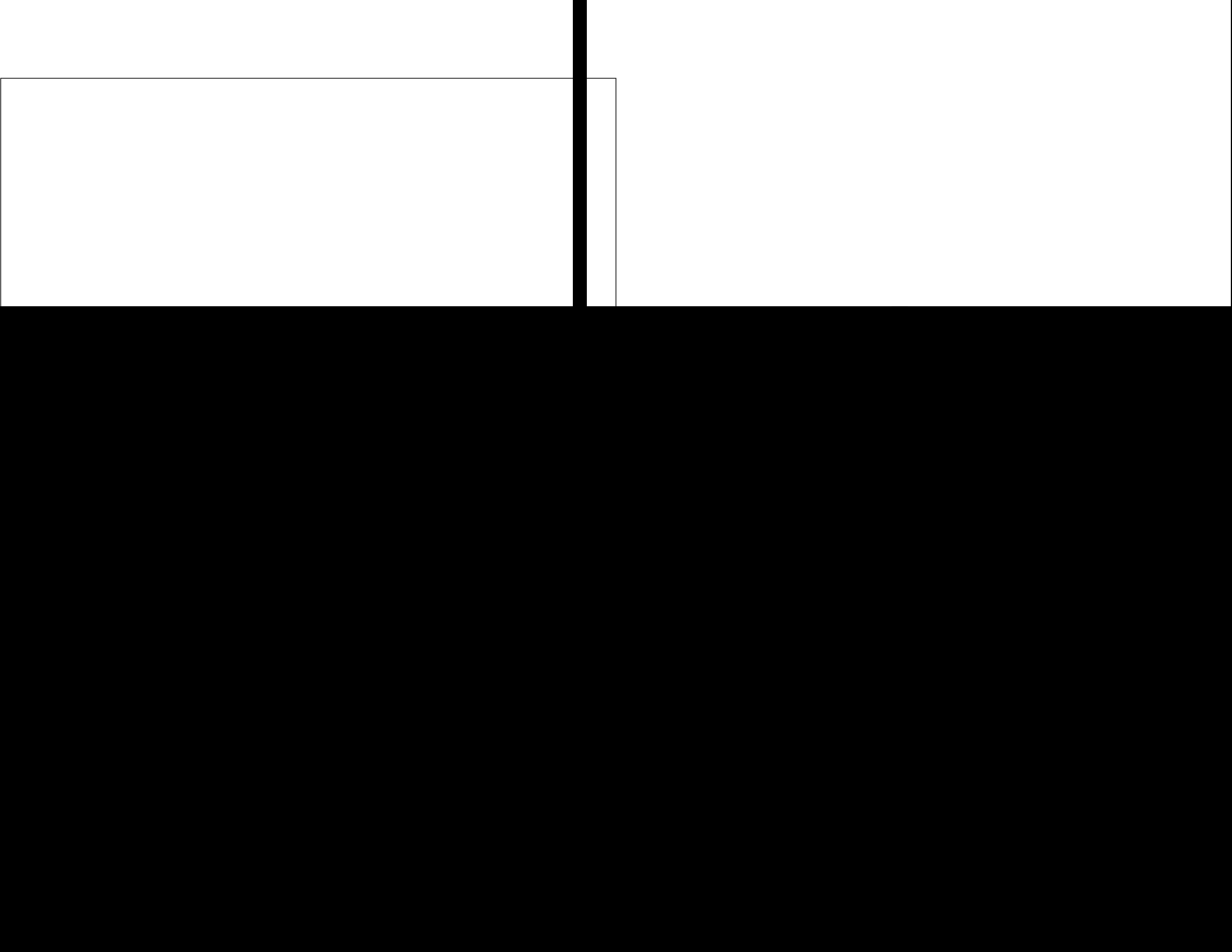
[4.4] Bachelor

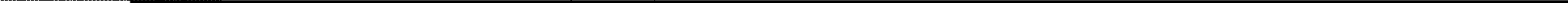
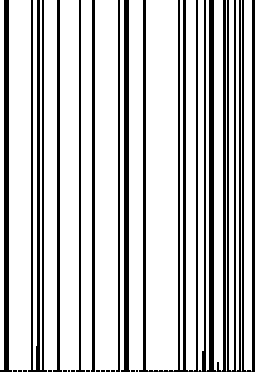
[4.5] Master

Graduate

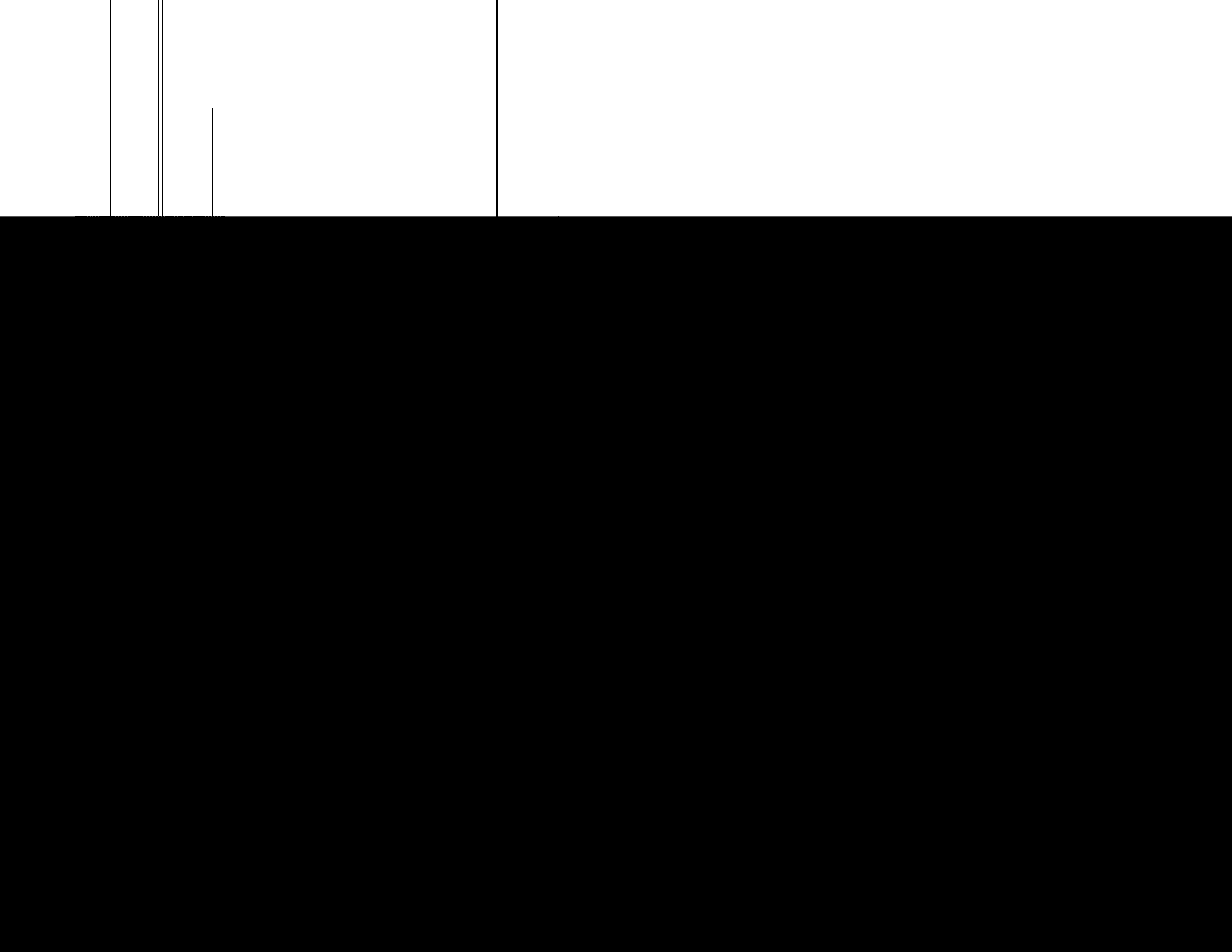
[3.1] The Core Curriculum

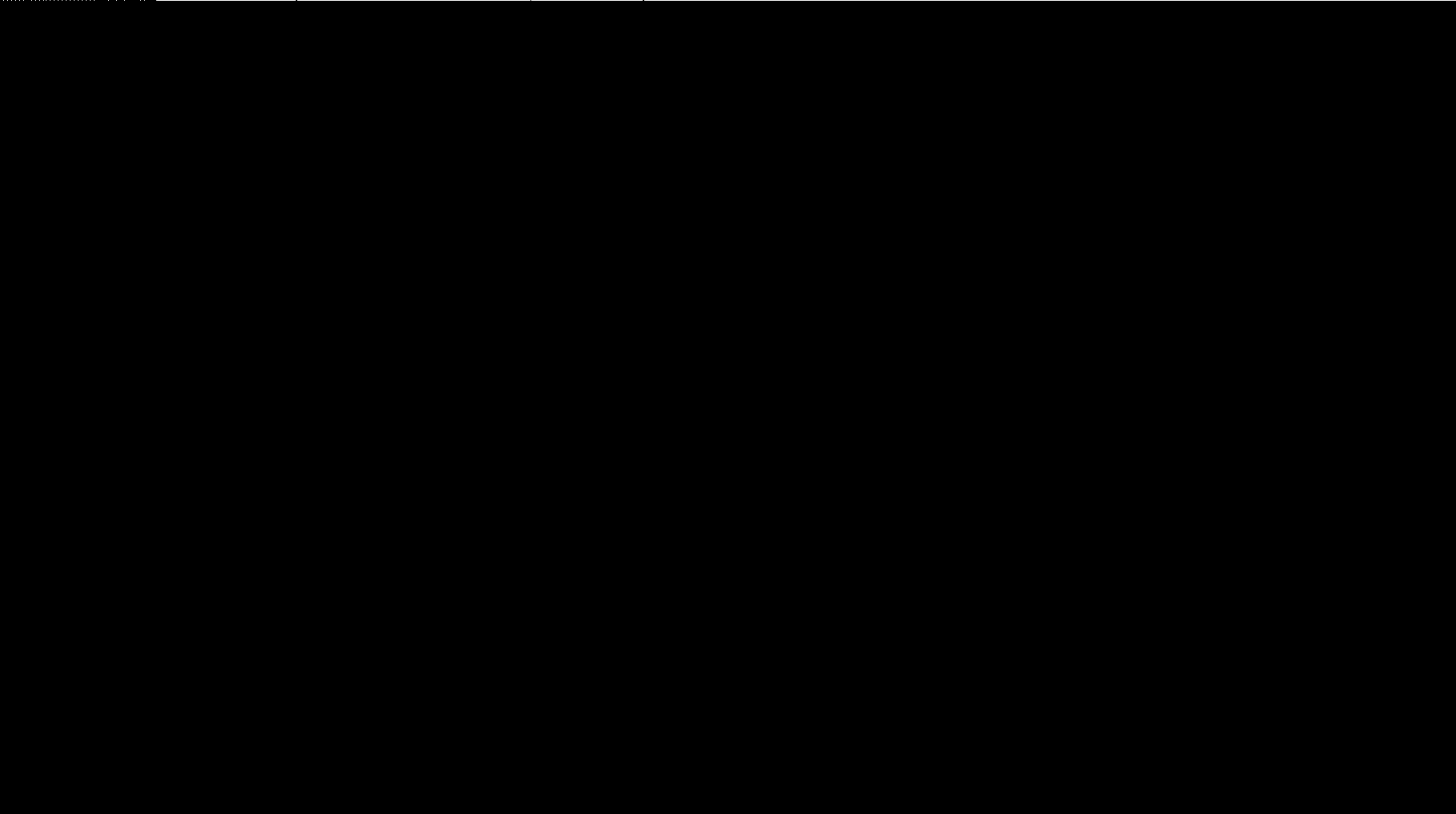
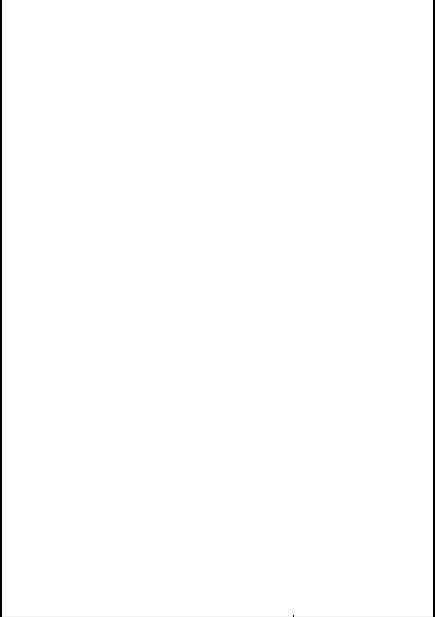
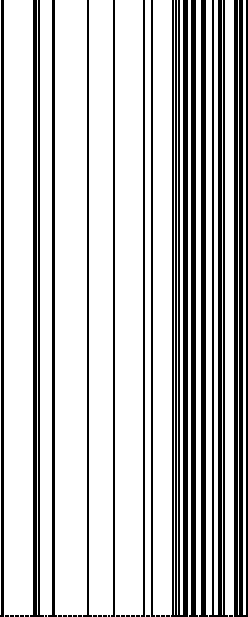
[3.2] Bachelor of Fine Arts





[1] Mission





[3.3] Bachelor of Science in Education

[3.4] Bachelor of Science in Nursing

[3.5] Master of Science

[3.6] Master of Science in Nursing

[3.7] Doctoral Degrees

[3.8] Non-Degree Programs

Family and Consumer Sciences (FACS) - Nutrition and Food

[1] Purposes

[2] Baccalaureate Degrees

[2.1] Bachelor of Science in Community Health

[2.2] Bachelor of Science in Education

[2.3] Bachelor of Science in Health Sciences

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[1.3] Deadlines for Completion of Departmental Requirements

[1.6] Admission to the Athletic Training Education Program

[1.6.1] Prerequisites

[1.3] Aquatics

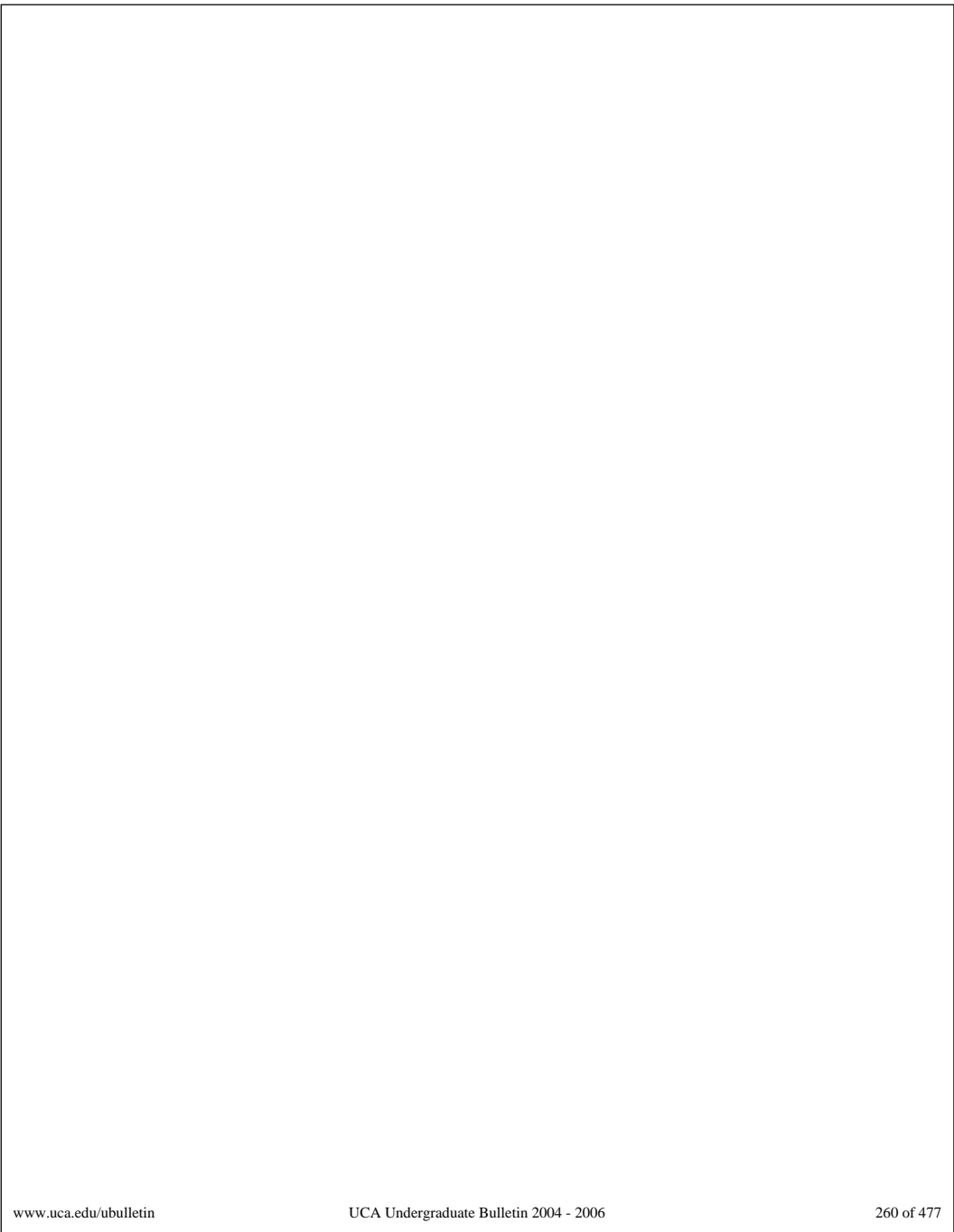
[1.4] Outdoor Leisure Pursuits

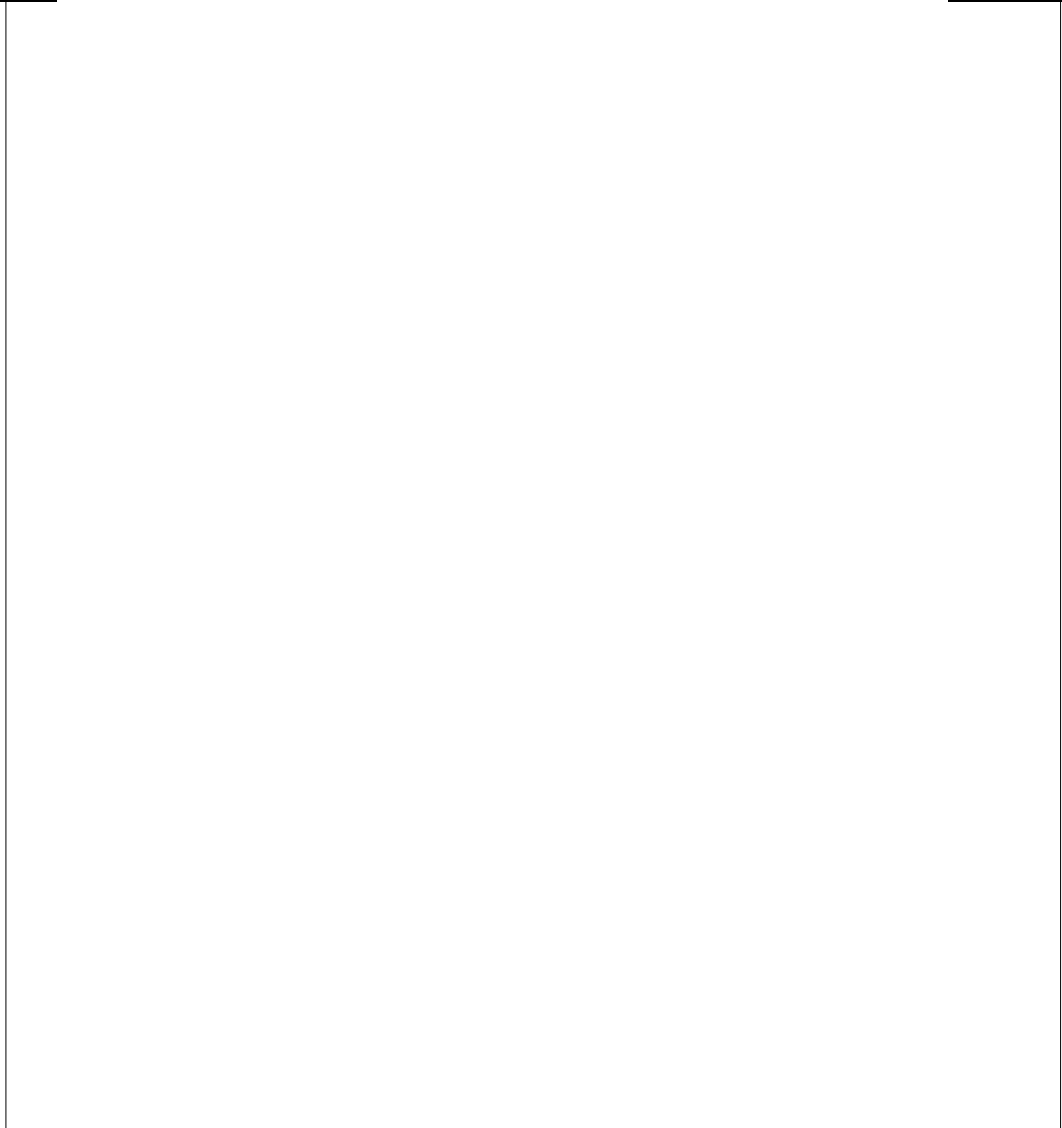
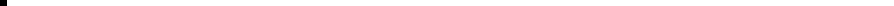
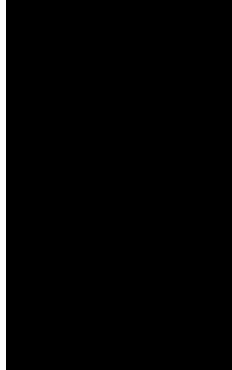
[1.5] Sports and Games

[1] The Profession

[2] Baccalaureate Degree Program Requirements

[1] Courses in Nursing (NURS)





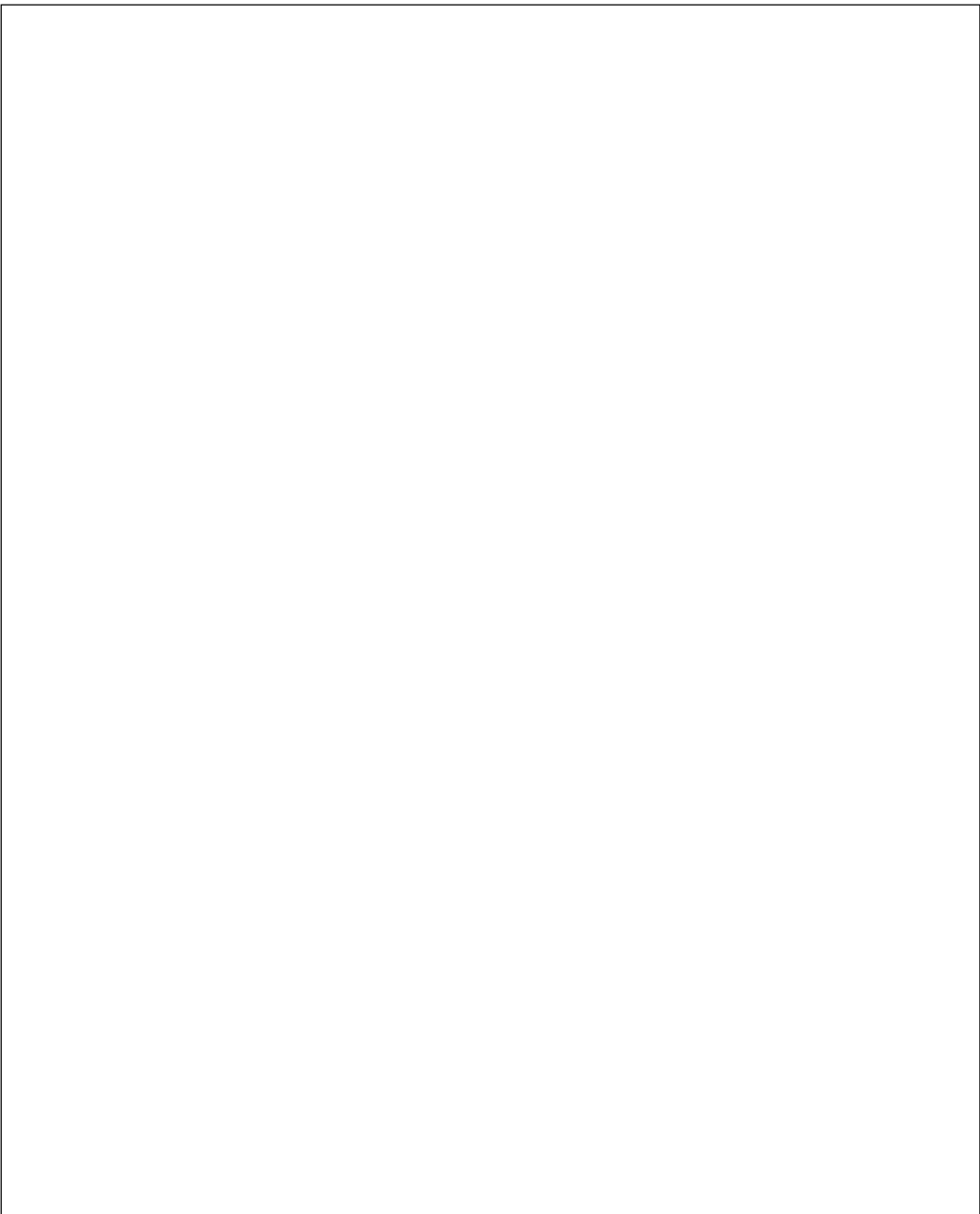


[1] Description

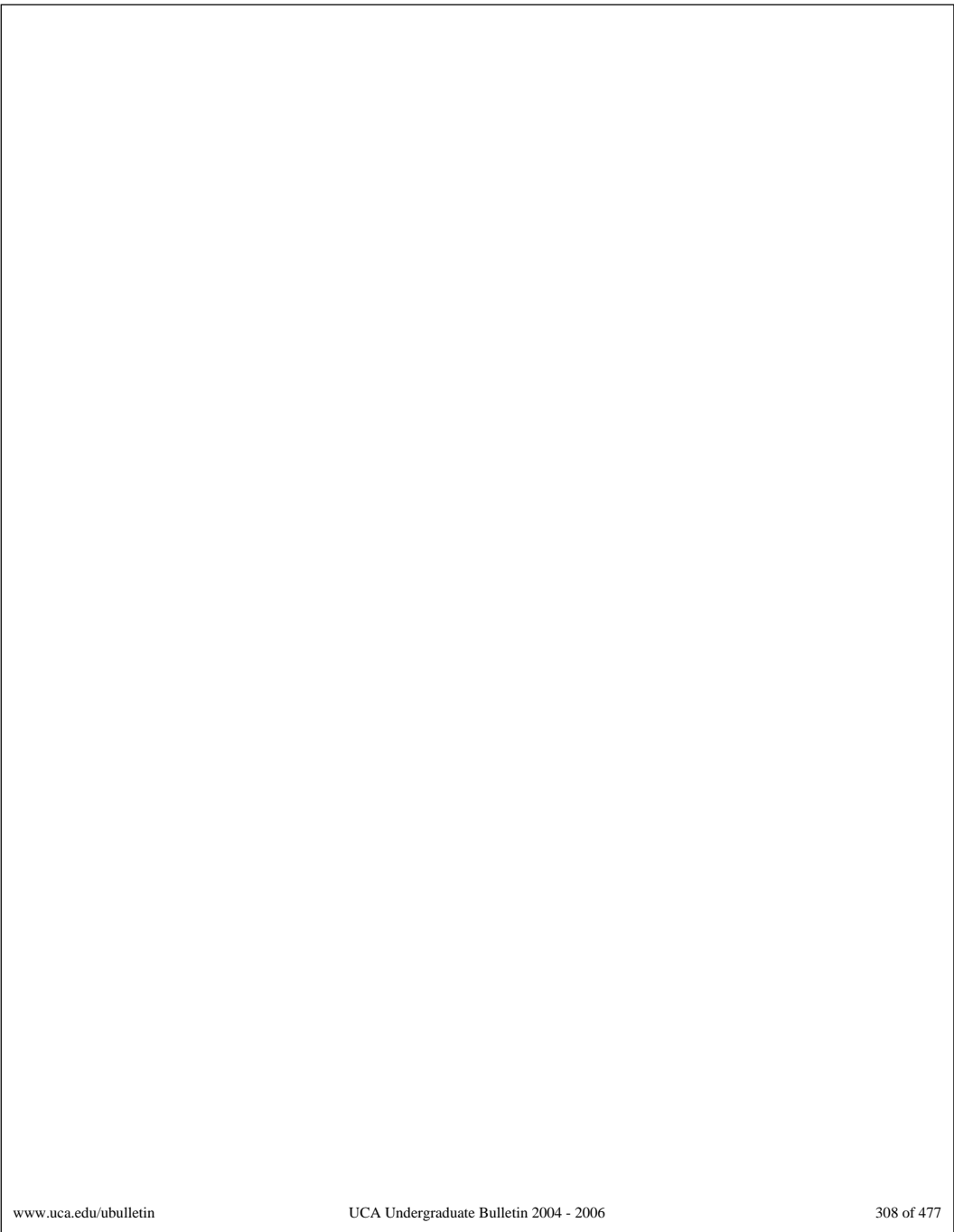
[2] Honors in Speech-Language Pathology

[3] Admission and Retention

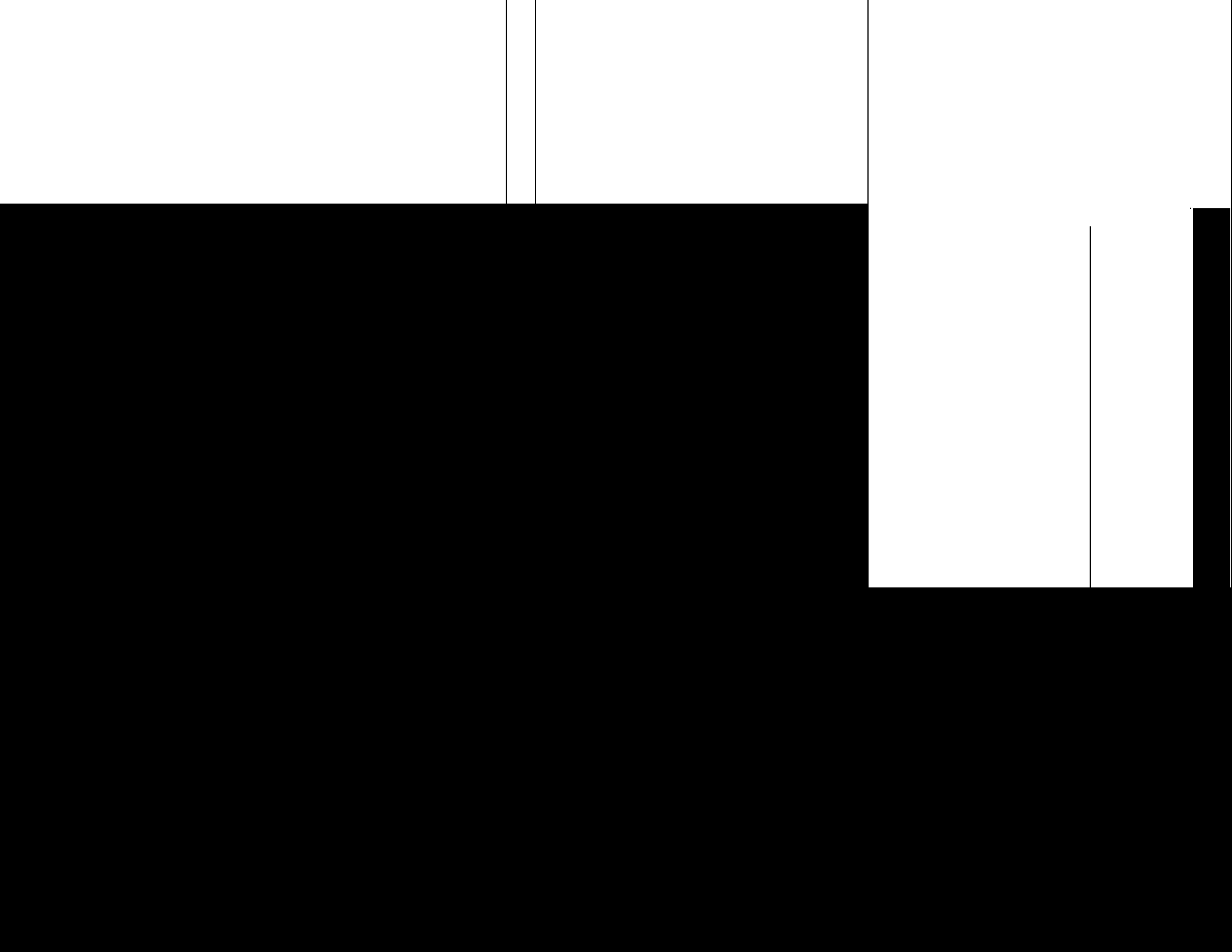
[4] Baccalaureate Degree: Bachelor of Science

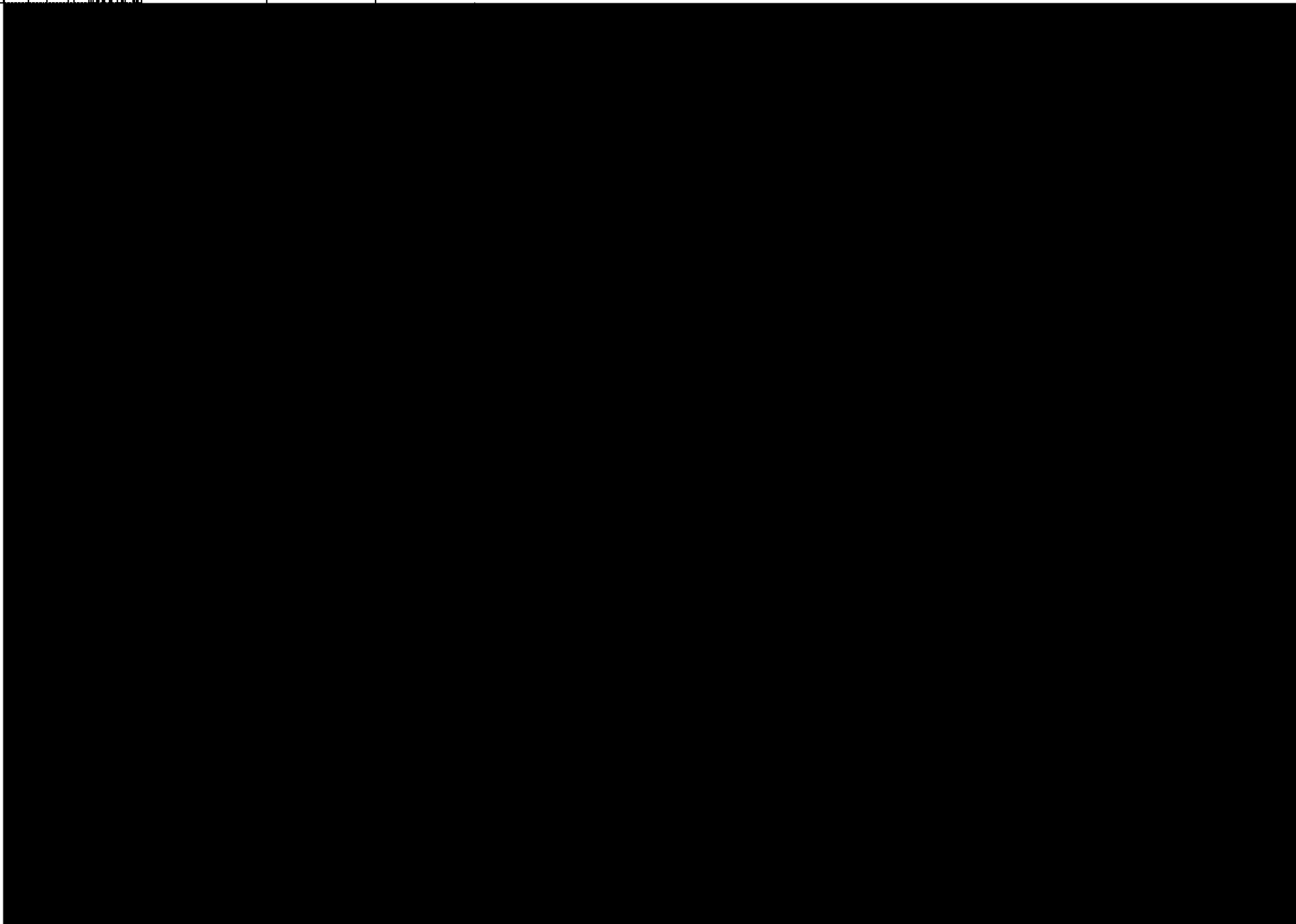
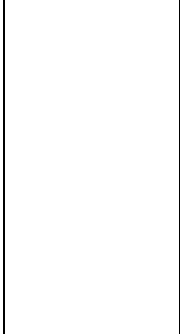
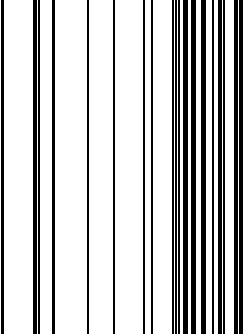


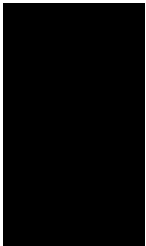
[1] Courses in History (HIST) - United States History

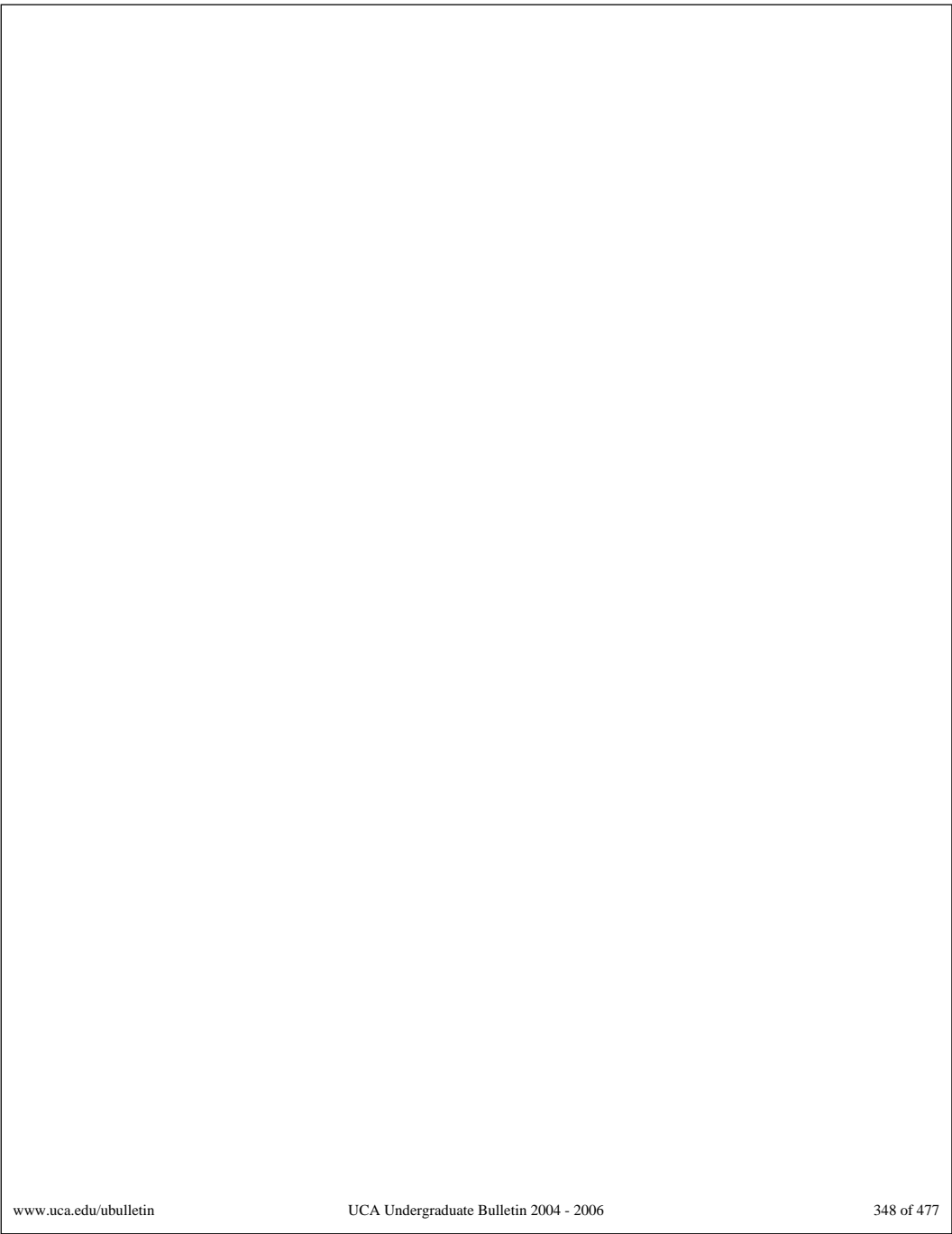


[1] Purpose

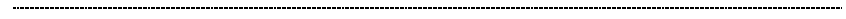








[1] Mission



[4] Teaching Licensure

[5] Master's Degree

[6] Courses in Biology (BIOL)

[7] Courses at the Gulf Coast Research Laboratory

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[1] Courses in Biology (BIOL)

or



[7] Transitional Course (UNIV)

[3.1.4] Chemical Physics Track (81 hours)

[3.1.5] Mathematical Physics Track (79 hours)

[3.1.6] Physical Science Track (58 hours)

[3.1.7] Applied Physics Track (79 hours)

[3.2] Minor in Physics (24 hours)

[1] Courses in Science Education (SCI)

[1] Purpose

[2] Bachelor of Arts

[2.1] Major in African/African American Studies (36 hours)

[2.2] Minor in African/African American Studies (27 hours)

[1] Purpose

[2] Requirements





[1] The Profession

[2] Requirements

Junior - fall

Junior - spring

Senior Year 1 fall (UAF)

Senior Year 1 spring (UAF)

Senior Year 2 fall (UAF)

Senior Year 2 spring (UAF)

[3.2] Chemical Engineering

Freshman - fall

Freshman - spring

Sophomore - fall

Sophomore - spring

Summer After Sophomore Year (UAF)

Junior - fall

Junior - spring

Summer After Junior Year (UAF)

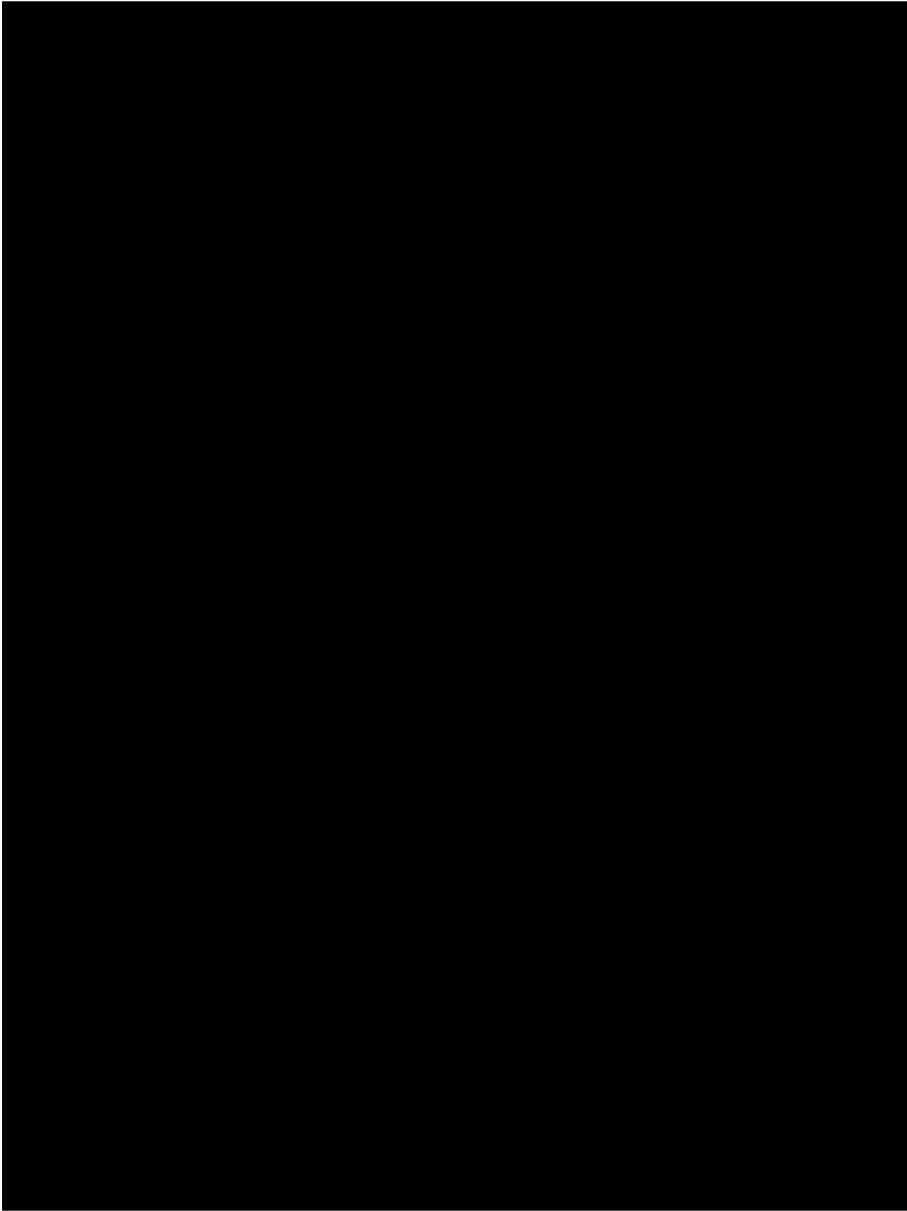
Senior Year 1 fall (UAF)

Senior Year 1 spring (UAF)

Senior Year 2 fall (UAF)

Senior Year 2 spring (UAF)

[3.3] Civil Engineering



Senior Year 2 fall (UAF)

Senior Year 2 spring (UAF)

[3.4] Computer Engineering

Freshman - fall

Freshman - spring

Summer After Freshman Year (UAF)

Sophomore - fall

Sophomore - spring

Summer After Sophomore Year (UAF)

Junior - fall

Junior - spring

Summer After Junior Year (UAF)

Senior Year 1 fall (UAF)

Senior Year 1 spring (UAF)

Senior Year 2 fall (UAF)

[3.5] Industrial Engineering

Freshman - fall

Freshman - spring

Sophomore - fall

Sophomore - spring

Summer After Sophomore Year (UAF)

Junior - fall

Junior - spring

Senior Year 1 fall (UAF)

Senior Year 1 spring (UAF)

Sophomore - fall

Sophomore - spring

Summer After Sophomore Year (UAF)

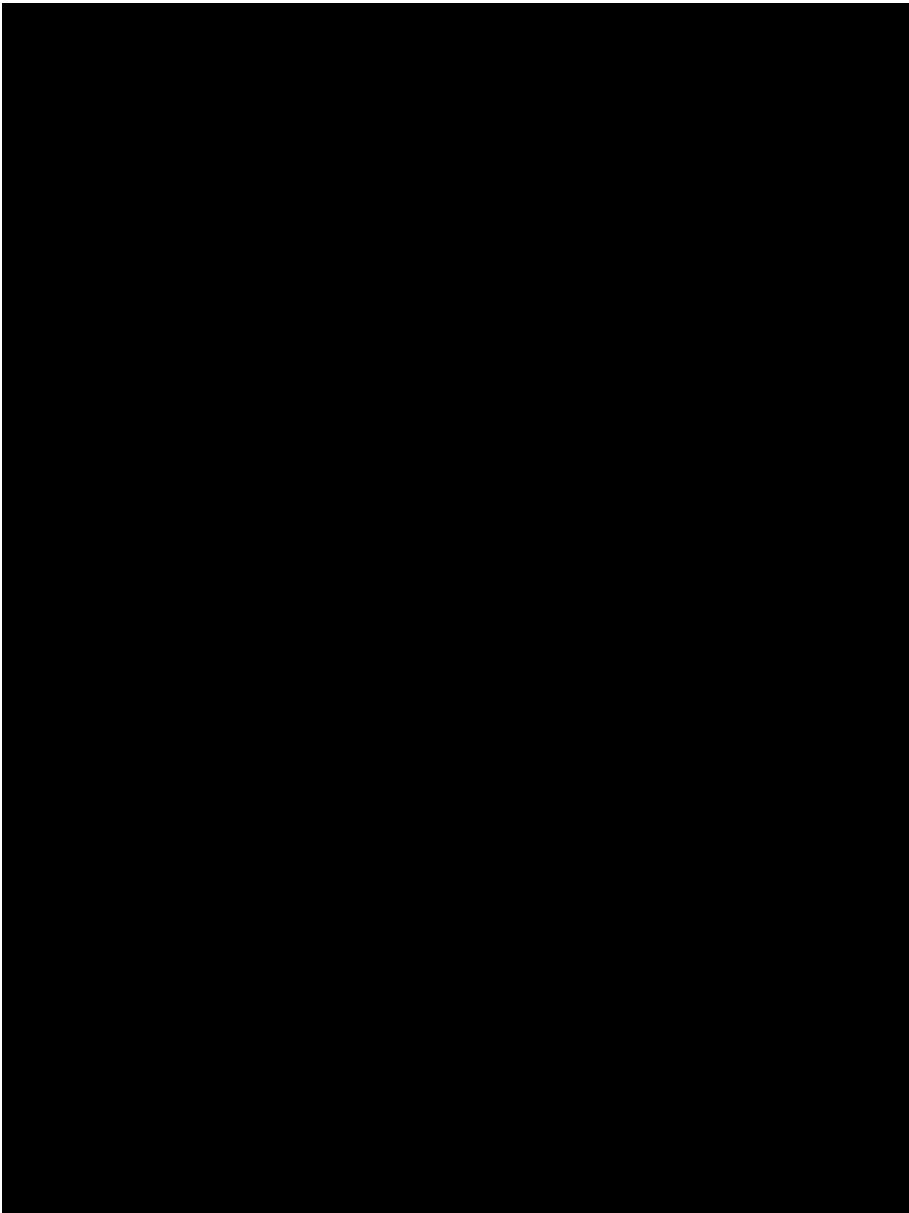
Junior - fall

Junior - spring

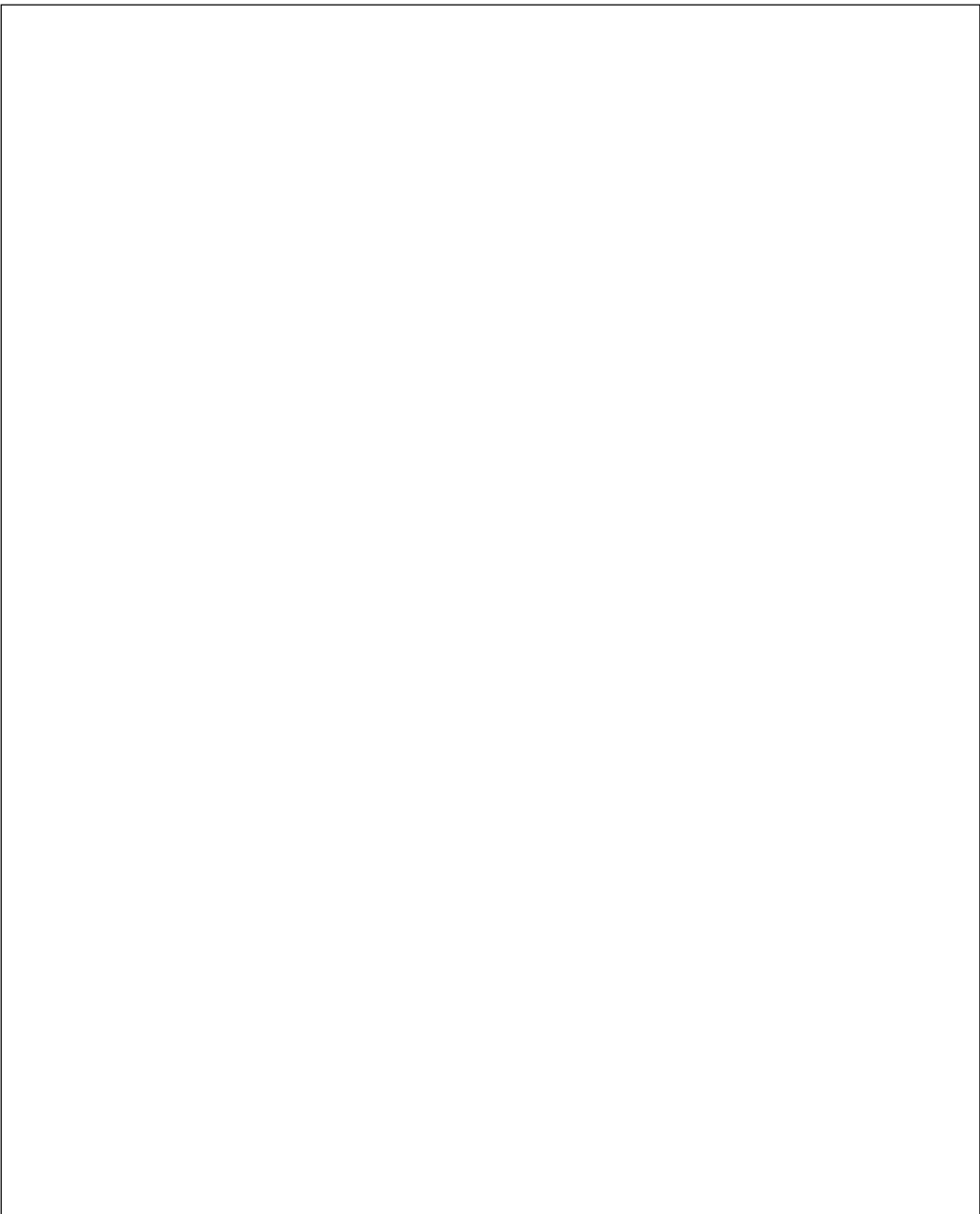
Senior Year 1 fall (UAF)

Senior Year 1 spring (UAF)

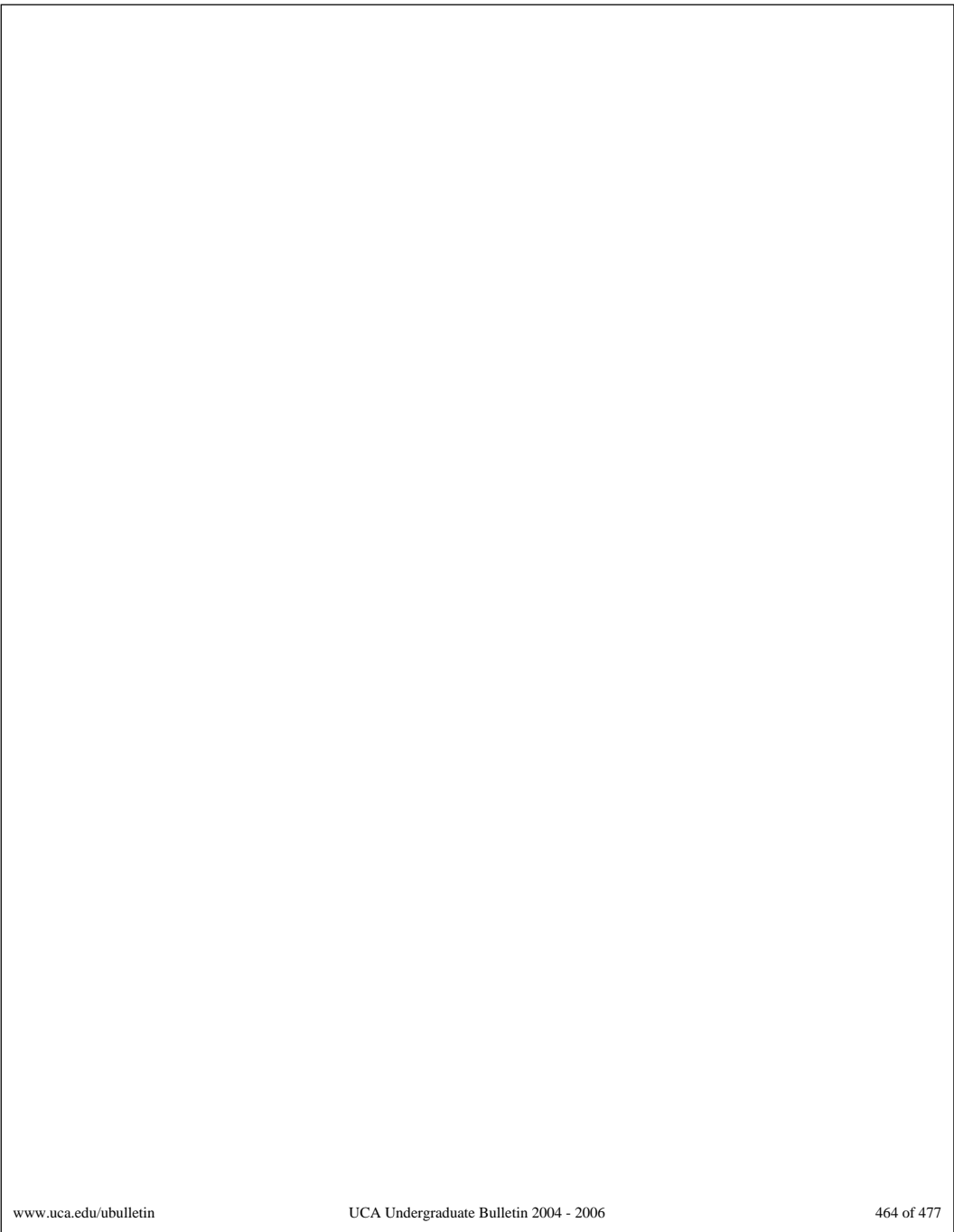
Senior Year 2 fall (UAF)



through the primary school, which is required to have a primary school, which is like a medical school. Modipny particular d course of prosumum 2 uaqualyT



[1] A



[16] P

[17] Q

