

ABOUT MCNEILL

We are a diverse learning community with approximately 100 students accepted each year and about 400 students total in our program. Our students are leaders on campus, research assistants, peer mentors, teaching assistants, recipients of the Provost Achievement Award, and the President's Diversity Award. We have students who hold internships across the state and students who go on to Graduate School.

mission:

We are committed to creating a place of belonging and connection among students, staff, and faculty. We engage and support our students to help them realize their full academic and personal potential while valuing the differences that make each of us. We offer a personalized approach to your experience at CU Boulder, working with you individually support you in reaching your goals.

We are confident that you will thrive in the McNeill Program.

MCNEILL PROGRAM COMPONENTS

McNeill Events

Power Hours: Academic &
Professional development Workshops
held regularly each semester
Retreats: McNeill Summer Launch,
Challenge Course, and Take 2 are
offered each year

Peer Mentor & Academic Coordinator

Peer Mentors are upper-level students
who serve as informal guides and
mentors for students.
All students are assigned a McNeill
academic coordinator that helps them
throughout the four-year process.

Courses

The McNeill Program offers courses through our home department, SASC. Many general education courses are offered, the faculty are outstanding, classes are smaller, it's easy to get talk with the faculty and make friends.



McNeill Academic Program

UNIVERSITY OF COLORADO BOULDER

Academic Community

SASC and McNeill Computer Lab, Lounge, and Study Groups

Academic Support

StudyHub, Math Lab, Office Hours, and dedicated Writing Faculty all available for support

Educational Enrichment Opportunities

Internships, Student employment and Leadership opportunities.

PROGRAM REQUIREMENTS

EO before senior year

Attend Take 2 in Spring

Attend the First-Year
Retreat in Fall

Attend the McNeill Welcome in the Fall semester

Meet with your McNeill Coordinator once every semester. You can meet more time, but must be at least once per semester

Attend 2 **Power Hours** each semester.

Workshops designed to support your academic and professional development.

PROGRAM QUICK FACTS

Can students in any major join McNeill?	Yes 🗸	No
Is there a housing component?	Yes	No 🗸
Do McNeill Courses have credit and count toward graduation?	Yes 🗸	No
Are students in the program until they graduate?	Yes 🗸	No
Do students get updates about their grades at midterm?	Yes 🗸	No
Is free printing offered?	Yes 🗸	No
Is there a place to study?	Yes 🗸	No
Are there leadership opportunities?	Yes 🗸	No
Are there volunteer opportunities?	Yes 🗸	No
Do students meet with program staff every semester to discuss their goals?	Yes 🗸	No
Do any of the McNeill courses have more than 25 students?	Yes 🗸	No
Do students build a strong sense of community within the program?	Yes	No 🗸
Can I get a mentor?	Yes 🗸	No
Can students apply for the LEAD	Yes 🗸	No

Scholarship?

STUDENT VOICES

"The McNeill community to me
means caring, giving a
helping hand, and always
having someone there to
support you and help you
through bumps."
--Destiny Trinidad

"The McNeill Program has benefitted me because the calsses have stimulated my academic experience through various methods that push me to expand on my problem-solving and critical thinking skills."

--Yadiel Tesfaye

like I belong here, and all

of the people in it--my

peers and teachers--have,

directly and indirectly,

inspired me in some way to





"McNeill Academic Program provides a great social-relation opportunity for me. I net new people and became friends with them every year by attending different McNeill events. I also felt a sense of belonging inside of the McNeill Community."

—Yang Li

chase after my own definition of success and happiness in the times whin i need it most."

--Thy-An Julie Huynh

AVAILABLE COURSE EXAMPLES

McNeill courses are student-centered and provide students with the experience needed to meet and exceed the demands of upper-division college work.

Depending on the student's major and goals, McNeill students will take a selection of the following courses. All courses fulfill graduation requirements.

McNeill courses are spread out during the first 3 semesters at CU. Students often enroll in College Writing and Research, one or two math courses, STEM courses and co-seminars.

ARSC-1080 (4 credits) College Writing and Research

Introduces academic and professional genres through the research and inquiry process. Students practice close reading, oral presentation, drafting, synthesis, analysis and research skills in discussion, writing workshops, and one-on-one conferences. Approved for Arts Sci Gen Ed: Written Communication-Lower Division

ARSC-2000 (3 credits) Ways of Knowing: Constructions of Knowledge in the Academy & Beyond

Explores different ways of knowing from interdisciplinary, cross-cultural perspectives. Course begins with personal interrogations of students' primary learning modes. It goes on to examine cultural assumptions about schooling, learning and knowledge, juxtaposing western and eastern philosophies of knowing and looking at how gender, race, class, and other categories of identity shape and interpret concepts of knowledge. Approved for Arts Sci Gen Ed: Distribution-Arts Humanities

ARSC 3100 (3 credits) Multicultural Perspectives and Academic Discourse

Teaches students how to write academic papers related to race, class, gender, sexuality, and other areas of cultural identity. Students acquire expertise on issues through readings, guided discussion, and research and practice oral presentation skills, drafting, and workshopping of papers. Approved for Arts Sci Gen Ed Upper Division Written Communication.

AVAILABLE COURSE EXAMPLES

MATH-1150 (4 credits) Precalculus Mathematics

Develops techniques and concepts prerequisite to calculus through the study of trigonometric, exponential, logarithmic, polynomial, and other functions. Approved for Arts Sci Gen Ed: Quantitative Reasoning Math; MAPS Course: Mathematics.

MATH-1300 (5 credits) Calculus 1

Topics include limits, derivatives of algebraic and trigonometric functions, applications of the derivative, integration and application of the definite integral. Approved for Arts Sci Gen Ed: Quantitative Reasoning Math

LEAD-1000 (4 credit) Becoming a Leader

This foundation course will prepare students to exercise leadership in business, and community organizations. Introduces leadership skills useful in a variety of settings including community and civic activities. Helps students to improve self-awareness, understand multiple theories, recognize moral courage, build analytic and critical thinking skills and adapt leadership practices to different people and contexts. Student will also enroll in the LEAD 1000 practicum -(EDUC 2910) to gain hands on practical leadership experience.

EDUC-2800 (1 credit) Ethics of Ambition

How can we live a meaningful life? In every society, there are people who aggressively pursue ambition and others who are not so aggressive. How can leaders integrate their dreams with the needs of their communities? Even altruistic ambition may violate the ethical obligations owed to family and their community. In this seminar, we will explore the moral ambiguities inherent in ambitious pursuits. Our core goal in this house will be consider the following questions: How might we become moral agents, leaders who are model of principle and conscience.

AVAILABLE COURSE EXAMPLES

CHEM-1113 (4 credits) General Chemistry I

Lecture and recitation. Intended for first-semester students whose academic plans require advanced work in chemistry. Subjects: components of matter, stoichiometry, classes of reactions, gases, thermochemistry, atomic structure, electron configuration, bonding, molecular shapes, organic compounds, intermolecular forces, equilibrium. Extra sessions for collaborative group work included. Department enforced prereqs: one-year high school chemistry or CHEM 1021 (min grade C-). Not recommended for students with grades below B- in CHEM 1021. Department enforced co-req: CHEM 1114. Approved for Arts Sci Gen Ed: Distribution-Natural Sciences

CHEM 1133 (4 credits) General Chemistry II

Lecture and recitation. Intended for second-semester students whose academic plans require advanced work in chemistry. Subjects: acid-base equilibria, buffers, titrations, thermodynamics, redox reactions, electrochemistry, transition elements, solubility/solubility equilibria, crystal field theory, kinetics, nuclear chemistry. Dept enforced prereqs: (minimum grade C-). Dept enforced co-req: CHEM 1134.

ECON-2010 (4 credits) Principles of Microeconomics

Examines basic concepts of microeconomics, or the behavior and the interactions of individuals, firms, and government. Topics include determining economic problems, how consumers and businesses make decisions, how markets work and how they fail, and how government actions affect markets. Extra sessions for collaborative group work included. Credit not granted for this course and ECON 1000 and 1001. Meets MAPS requirements for social sciences. Approved for Arts Sci Gen Ed: Distribution–Social Sciences

ECON-2020 (4 credits) Principles of Macroeconomics

Provides an overview of the economy, examining the flows of resources and outputs and the factors determining the levels of income and prices. Explores policy problems of inflation, unemployment, and economic growth. Extra sessions for collaborative group work included. Credit not granted for this course and ECON 1000 and 1001. Meets MAPS requirement for social sciences. Approved for Arts Sci GenEd: Distribution–Social Sciences



CONTACT US

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