Nevada offers more than 70 undergraduate majors and more than 145 academic programs in the following colleges

COLLEGE OF AGRICULTURE, BIOTECHNOLOGY, & NATURAL RESOURCES
- Agricultural Science (BS)
- Biochemistry and Molecular Biology (BS)
- Biotechnology (5-year dual BS/MS degree)
- Ecolohydrology (BS)
- Environmental Science (BS)
- Forest Management and Ecology (BS)
- Nutrition (BS)
- Dietetics Specialization
- Nutritional Sciences Specialization
- Rangeland Ecology and Management (BS)
- Veterinary Science (BS)
- Wildlife Ecology and Conservation (BS)

COLLEGE OF BUSINESS
- Accounting (BS)
- Accounting and Information Systems (BS)
- Economics (BA, BS)
- Finance (BS)
- General Business (BS)
- Information Systems (BS)
- International Business (BS)
- Management (BS)
- Marketing (BS)

COLLEGE OF EDUCATION
- Integrated Elementary with Early Childhood (BS)
- English Language Learners (BS)
- Special Education (BS)
- Secondary Education (BA, BS)
- Human Development & Family Studies (BS)

COLLEGE OF ENGINEERING
- Chemical Engineering (BS):
  - Biomedical
  - Environmental Engineering
  - Extractive Metallurgy
  - Materials Science & Engineering
  - Process & Energy
  - Civil Engineering (BS):
    - Structures and Earthquake
    - Environmental and Water Resources
    - Geotechnical
    - Transportation
    - Pavement Materials
  - Computer Science and Engineering (BS):
    - Computer & Network Systems
    - Games and Simulations
    - Intelligent Systems
    - Software Systems
  - Electrical Engineering (BS):
    - General
    - Renewable Energy
    - Biomedical Engineering
    - Engineering Physics (BS)
    - Environmental Engineering (BS)
    - Materials Science & Engineering (BS)
  - Materials Science & Engineering (BS)
  - General
  - Extractive Metallurgy
  - Nuclear Materials
  - Mechanical Engineering (BS)

DIVISION OF HEALTH SCIENCES
- Community Health Sciences (BS)
- Nursing (BSN)
- Social Work (BSW)
- Speech Pathology and Audiology (BS)

COLLEGE OF LIBERAL ARTS
- Anthropology (BA)
- Art (BA, BFA)
- Art History (BA)
- Communication Studies (BA)
- Criminal Justice (BA)
- General
- Pre-Law
- English (BA)
- Literature Specialization
- Writing Specialization
- Language & Linguistics Specialization
- Secondary Teaching Specialization
- French (BA)
- History (BA)
- International Affairs (BA)
- Music (BA)
- Music Education (BM)
- Applied Music (BM)
- Applied Instrumental Specialization
- Applied Voice Specialization
- Jazz Studies
- Neuroscience (BA)
- Philosophy
- Ethics, Law and Politics (BA)
- General (BA)
- Political Science (BA)
- Psychology (BA)
- Sociology (BA)
- Spanish (BA)
- Theatre (BA)
- Women's Studies (BA)

INTERDISCIPLINARY
- General Studies

COLLEGE OF SCIENCE
- Atmospheric Sciences (BS)
- Biology (BS)
  - Emphasis in Cell and Molecular Biology
  - Ecology and Evolutionary Biology
- Chemistry (BS)
  - General/Field of Concentration Option
  - Environmental Chemistry Option
- Pre-Medical Option
- Professional Chemistry Option
- Geography (BS) (BA)
- Geology (BS)
- Custom Geology Option
- Economic Geology Option
- Environmental Geology Option
- Geological Engineering (BS)
- Geophysics (BS)
- Hydrogeology (BS)
- Mathematics and Statistics (BS) (BA)
  - Applied Option
  - Discrete Math/Operations Research Option
  - General Option
  - Pure Mathematics Option
  - Statistics Option
- Metallurgical Engineering (BS)
- Mining Engineering (BS)
- General Option
  - Process Metallurgy Emphasis
  - Quarry Engineering Emphasis
- Molecular Microbiology & Immunology (BS)
- Neuroscience (BS)
- Physics (BS)

REYNOLDS SCHOOL OF JOURNALISM
- Journalism (BA)
  - Emphasis in:
  - News
  - Strategic Communications

AVAILABLE TO STATE OF NEVADA RESIDENTS ONLY

EARLY ADMISSION MEDICAL SCHOOL
The BS-MD Accelerated Early Admission Program at Nevada offers a seven-year accelerated pathway to medical school for a small number of motivated, highly qualified high school seniors who are serious and focused on a career in medicine. Students accepted into this program will complete the first three years of the required undergraduate curriculum at the University of Nevada, Reno, then enter the University of Nevada School of Medicine. Visit www.medicine.nevada.edu or bsmd@medicine.nevada.edu.

EARLY ADMISSION DENTAL SCHOOL
The BS-DMD Program expedites the process of earning a doctor of dental medicine degree for highly achieving, motivated, and mature high school seniors who are focused on a career in dentistry. This accelerated program is offered jointly by the College of Science at the University of Nevada, Reno and the School of Dental Medicine at the University of Nevada, Las Vegas. Students admitted to the program will complete the first three years of the required undergraduate curriculum in Biology at the University of Nevada, Reno. Students are awarded the BS degree after successful completion of the first year of dental school and are then awarded the DMD degree after successful completion of all dental school requirements. www.unr.edu/academic/environmental

BS-MBA PROGRAM
The College of Science, in partnership with the College of Business, offers an accelerated 5-year program to earn both BS and MBA degrees. This program is intended for high school seniors who have an interest in business along with science, mathematics, or engineering. Applicants must be first time freshmen to the University. Students admitted to the program as incoming freshmen will be given conditional admission to the MBA program. Students will complete the required undergraduate curriculum for their declared major in the College of Science along with some business courses in 3.5 years to earn their BS degree. The remaining required courses to earn the MBA degree will be completed in the following 18 months. www.unr.edu/academic/environmental
USING UNR’S WEBSITE TO EXPLORE ACADEMIC MAJORS

1. On the opposite side of this sheet, find 2-3 majors that interest you. Go to catalog.unr.edu. Follow the text on the initial catalog page to decide how to conduct a search (#9 Colleges, Schools Departments, word search, etc.). Once you have clicked on the degree/major link, review the core curriculum, college, major, and minor requirements as well as the recommended schedules for first through fourth years.

2. Compare the majors you have researched. How are they alike? How are they different? Consider specific requirements such as foreign language, math, English, and science (how much/how little/if any). Are there internship, community service or student teaching requirements? What are the pros and cons of each major you have considered? Note your thoughts and feelings below:

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3. Brainstorm with people whose opinion you value. Schedule an appointment with an academic advisor at the Advising Center (EJCH 102 or 775-784-4684)! You can discuss different ways to sort through your options.

4. Are you also asking the question, “What can I do with a major in _____________?” Visit www.unr.edu/academic-central. Once there, click the Major and Career Exploration link under Info by Topic, then scroll down to the links under “What can I do with a major in __?” These links will provide samples of occupations your education can be preparing you for. The Knowledge Center also offers “career information” at http://knowledgecenter.unr.edu/materials/articles/.