# GE & Degree Worksheet

## Lower Division Courses

### Foundational Courses

**Writing**

- **Writing**

**American Institutions**

- **American Institutions**

**Quantitative Reasoning**

- **Quantitative Reasoning**
  - *Math & Statistics/Logic*

### Intellectual Exploration Courses

**Fine Arts**

- **Fine Arts**

**Humanities**

- **Humanities**

**Physical/Life Science**

- **Physical/Life Science**

**Physical/Life or Applied Science**

- **Physical/Life or Applied Science**

**Social/Behavioral Science**

- **Social/Behavioral Science**

## Bachelor's Degree Courses

### Enhanced Proficiency Courses

**Upper-Division Communication & Writing**

- **Upper-Division Communication & Writing**

**Diversity**

- **Diversity**

**International**

- **International**

**Quantitative Intensive**

- **Quantitative Intensive**

**Second Language**

- **Second Language**

### Specific Requirements for Bachelor of Arts

- **Bachelor of Arts**

### Specific Requirements for Bachelor of Science

- **Bachelor of Science**

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1. Min (C-)
2. Min (D- or CR)
3. Min (C- or CR)

Minimum grade does not apply to pre-requisites.

If the course is a requirement for a major it must be taken for a letter grade. CR/NC is NOT an option.

*Students must demonstrate required proficiency and purchase equivalent credit, or complete one course equivalent to or higher than the fourth semester (2020 level).*

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[advising.utah.edu](http://advising.utah.edu)
Collaborate Effectively
- Communicate effectively with people from different backgrounds.
- Share and build on ideas from many cultural experiences.
- Learn & demonstrate effective teamwork skills.
- Address and manage conflict effectively.

Reason & Act Ethically
- Develop a personal ethical code of conduct.
- Apply that code effectively in different situations.
- Explain how that code applies to community based ethical issues.
- Explain how that ethical code applies across global issues.

Respond Creatively
- Consider context creatively in responding to opportunities.
- Explore and create multi-dimensional approaches to respond to opportunities.
- Explore connections with other topics or opportunities.
- Transform solutions to entirely new forms.

Persist in Addressing Complex Problems
- Identify a strategy for perseverance and problem solving.
- Apply that strategy as you work through set-backs, errors, and features.
- Develop creative processes that lead to effective problem solving.
- Evaluate a system of people and resources as an asset in creative problem solving.

Major Interest:
- __________________________
- __________________________

Minors / Certificates:
- __________________________
- __________________________

Goals:
- __________________________
- __________________________