

Transfer Course Information

- **Contact University of Iowa (UI) admissions counselors**, 319-335-3847, admissions-ugmail@uiowa.edu
- **Work with an advisor at your institution.**

The best way to find out which courses transfer is to apply to UI, pay the \$40 application fee, send your transcripts, and get an official degree audit.

Do my courses transfer?

Go to: <http://admissions.uiowa.edu/future-students/transfer-students> > **Transfer Planning Resources.**

Select:

1. **Transfer Course Equivalency Guide** (static resource; may not be the most updated version)
 - Your **Transfer Institution** from the drop-down list
 - **College of Liberal Arts and Sciences** from the drop-down list for "UI College"
 - Leave the remaining boxes blank.
 - Search. Use the instructions below to determine course equivalency.
 - Repeat for each institution attended.

How to determine equivalency:

- Your course (left column) should be listed as equivalent to the specific UI course number or General Education category (right column) listed below.
- Use the 'CTRL F' function to find courses quickly.
- Equivalent courses may not be offered at some institutions.

2. **OR Transferology** (most updated and accurate resource)
 - Create an account and follow the instructions.

Prerequisite Courses for Radiation Sciences BS Degree:

Rhetoric: if not equivalent to RHET:1030 Accelerated Rhetoric, all 3 of these must be taken:

Rhetoric Writing Component 1, Rhetoric Writing Component 2, and Rhetoric Speech Component

Anatomy[^]: one of these:

ACB:3110 Principles of Human Anatomy

HHP:1100 Human Anatomy

Physiology[^]: one of these:

HHP:1300 Fundamentals of Human Physiology

HHP:3500 Human Physiology

Psychology: PSY:1001 Elementary Psychology

Math: one of these:

MATH:1020 Elementary Functions

MATH:1240 Finite Math

MATH:1340 Math for Business

MATH:1440 Math for the Biological Sciences

General Education: *3sh from 2 of the following areas*:

Diversity and Inclusion (DI)

Historical Perspectives (HP)

International and Global Issues (IGI)

Literary, Visual, and Performing Arts (LVPA)

Values and Culture (VC)

Medical Terminology: CLSA:3750 Medical and Technical Terminology

Physics - *Diagnostic Medical Sonography and Radiation Therapy only*: one of these:

PHYS:1400 Basic Physics

PHYS:1511 College Physics I

2nd Science options (instead of Physiology) for Online RT to BS degree only: one of these:

BIOL:1140 Human Biology

CHEM:1070 General Chemistry I

CHEM:1110 Principles of Chemistry I

PHYS:1400 Basic Physics

PHYS:1511 College Physics

[^] Typically requires completion of Human Anatomy & Physiology I and II at another institution. Check with UI admissions.

Note: The Nuclear Medicine Technology BS Degree has additional Natural Sciences prerequisites.

<https://medicine.uiowa.edu/radsci/programs/nuclear-medicine-technology>