# Are You Considering Graduate School?

Choosing to attend graduate school is a big decision. It is an investment in your future. Finding the right school with the right program, faculty, and opportunities is critical and will help you get the best return on your investment. A graduate degree from the Luddy School of Informatics, Computing, and Engineering provides you with a first-rate education that will give you an edge in the job market.

Explore the graduate programs in the Luddy School of Informatics, Computing, and Engineering to learn about the curricula and how to apply.

## Computer Science Graduate Programs

- B.S./M.S. Computer Science (Accelerated Master's)
- B.S./M.S. Secure Computing (Accelerated Master's)
- M.S. in Bioinformatics
- M.S. in Computer Science
- M.S. in Secure Computing
- Ph.D. in Computer Science
- CyberCorps Scholarship for Service (SFS)

## Data Science Graduate Programs

- M.S. in Data Science—Residential
- M.S. in Data Science—Online
- Data Science Certificate

## Informatics Graduate Programs

- M.S. in Animal Informatics
- M.S. Human-Computer Interaction
- M.S. in Informatics
- Ph.D. in Informatics
  - Animal Informatics
  - Bioinformatics
  - Complex Networks and Systems
  - Computing, Culture, and Society
  - Human Computer Interaction/Design
  - Health Informatics
  - Intelligent and Interactive Systems
  - Security Informatics
  - Virtual Heritage
- National Science Foundation Research Traineeship in Complex Networks & Systems (CNS NRT)

## Information and Library Science Graduate Programs

- 4+1 MIS or 4+1 MLS
- Master of Information Science
- Master of Library Science
- Ph.D. in Information Science
- Graduate Certificate in Information Architecture
- Specialist in Library and Information Science

## Intelligent Systems Engineering Graduate Programs

- B.S./M.S. Intelligent Systems Engineering (Accelerated Master's)
- M.S. in Intelligent Systems Engineering
- Ph.D. in Intelligent Systems Engineering
- The following tracks are available for both the M.S. and Ph.D.
  - Bioengineering
  - Computer Engineering
  - Cyber-Physical Systems
  - Environmental Engineering
  - Molecular and Nanoscale Engineering
  - Neuroengineering

## Before You Apply

- Examine your motives.
- Determine your goals for the next 5–10 years.
- Talk to current graduate students and faculty in the program to learn their perspective. Contact goluddy@iu.edu to get connected.
- Ask yourself if you are willing to devote two years of your life to earn an M.S. or 4–5 years to earn a Ph.D.

## Graduate Program Requirements

Admission to our programs is competitive. A GPA of 3.0 or above is required. The admissions committee reviews the entire application, including supporting materials. Your application must be complete before it is reviewed.

## Ready to Apply?

- Apply through the Indiana University Graduate School
- The application fee is $70 for all applicants.

## Required Application Materials:

- Application
- Personal Statement
- Resume/CV
- Transcripts and degree certifications
- Three (3) letters of recommendation
- GRE official test scores (optional)
- TOEFL, IELTS, or Duolingo official scores (all international applicants)
- Portfolio (all HCI applicants)
- Program-specific questions/documents

## Questions?

Email goluddy@iu.edu

# Spring and Fall 2021 Application Deadlines

## Spring 2021 Application Deadlines

**M.S.** (Computer Science, Data Science Residential, Human Computer Interaction, Informatics, Information Science, Intelligent Systems Engineering, and Library Science M.S. Programs)

- July 1 – M.S. applications open
- October 1 – Priority M.S. application deadline
- October 31 – 2nd round of M.S. applications deadline

### M.S. Data Science Online

- September 1 – Spring application opens
- November 1 – Deadline for spring consideration

### B.S./M.S. Accelerated (Computer Science and Secure Computing accelerated programs)

- July 1 – B.S./M.S. accelerated applications open
- October 1 – Application deadline

### B.S./M.S. Accelerated Intelligent Systems Engineering

- July 1 – B.S./M.S. accelerated applications open
- November 15 – Application deadline

### Information and Library Science 4+1
(4+1 MIS and 4+1 MLS)

- July 1 – ILS 4+1 applications open
- November 15 – Application deadline

## Fall 2021 Application Deadlines

**Ph.D.** (Computer Science, Informatics, Information Science, and Intelligent Systems Engineering Ph.D. Programs)

- December 1 – Ph.D. priority application deadline with funding consideration
- January 1 – Ph.D. application deadline without funding consideration

**M.S.** (Computer Science, Data Science Residential, Human Computer Interaction, Informatics, Information Science, Intelligent Systems Engineering, and Library Science M.S. Programs)

- July 1 – M.S. applications open
- January 1 – Priority M.S. application deadline
- February 1 – 2nd round of M.S. applications deadline
- February 26 – 3rd round of M.S. applications deadline

### M.S. Data Science Online

- February 1 – Spring application opens
- May 30 – Deadline for fall consideration

### B.S./M.S. Accelerated (Computer Science and Secure Computing accelerated programs)

- July 1 – B.S./M.S. accelerated applications open
- January 1 – Application deadline

### B.S./M.S. Accelerated Intelligent Systems Engineering

- July 1 – B.S./M.S. accelerated applications open
- April 1 – Application deadline

### Information and Library Science 4+1
(4+1 MIS and 4+1 MLS)

- July 1 – ILS 4+1 applications open
- January 15 – Application deadline

More details at **luddy.indiana.edu/graduate**