Develop the AI skills that employers need now.

From smart appliances to public safety and intuitive logistics, artificial intelligence now impacts our daily lives. The IU Online BA in Artificial Intelligence puts you at the forefront of this emerging landscape. Study machine learning, bot development, robotic process automation, and cognitive computing. Learn how to apply artificial intelligence, bot platforms, and frameworks to automate robotic and cognitive processes from start to finish.

Career Outcomes

Your degree will prepare you for such careers as:

- Artificial intelligence (AI) architect
- AI bots designer/developer
- AI UX researcher
- Business intelligence analyst
- Conversation designer/developer
- Human factors engineer
- Software developer

Course Delivery

100% Online

Total Credit Hours

120

In-State Tuition Per Credit Hour

$299.05

Out-of-State Tuition Per Credit Hour

$388.77

Degree Requirements

To earn the BA in Artificial Intelligence, you must complete a total of 120 credit hours. Requirements are broken down as follows:

- Core courses (13 credit hours)
- Other required courses (3 credit hours)
- Mathematics and statistics courses (12 credit hours)
- Human-centered computing AI courses (39 credit hours)
- AI electives (12 credit hours)
- Internship, thesis, or project (6 credit hours)
- General education and BA required courses (24 credit hours)
- General electives (as needed to reach 120 credit hours)

Transfer Credits

You can transfer up to 64 credits from a regionally accredited community college or 90 credit hours from an accredited four-year university or college.