

INTELLIGENT MACHINE LEARNING

ONLINE AND ON CAMPUS • BACHELOR OF APPLIED SCIENCE



This field is expected to grow extensively over the next 10 years.

CAREER opportunities

Upon completion of this program, you'll be prepared to work in Artificial Intelligence and Machine Learning application organizations and to be the AI expert at their organization. You can work in a variety of fields, such as:

- Advanced Manufacturing
- Cybersecurity and Defense
- Healthcare Technology
- Transportation and Logistics
- Energy and Utilities
- Marketing and e-Commerce
- Agriculture

HANDS-ON LEARNING **WORKFORCE READY.**

Apply Artificial Intelligence to Real-World Problems.

BSC's Intelligent Machine Learning Bachelor of Applied Science program equips you with the skills to design and implement AI-driven solutions across industries. You'll focus on hands-on applications of artificial intelligence, with coursework in natural language processing, computer vision and deep learning. The curriculum also introduces the foundational theory behind AI through computer programming and mathematics, preparing you to turn data into decisions and innovation into impact.

STACK CERTIFICATES TO BUILD INTO A DEGREE

Begin your journey in artificial intelligence with BSC's Artificial Intelligence and Machine Learning Associate of Applied Science degree, then take your skills further with the Intelligent Machines Bachelor of Applied Science. This program builds directly on the AAS foundation, offering advanced coursework focused on applying AI in real-world settings. You'll explore areas like natural language processing, computer vision, and deep learning while gaining the knowledge to design and implement AI solutions across industries.



*Earning estimates were provided by Lightcast in the spring of 2026

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