



Colorado State University Global
Andrew Dixon
Andrew.Dixon@CSUGlobal.edu
720-897-8368

FOR IMMEDIATE RELEASE

Colorado State University Global Launches Fully Online Artificial Intelligence and Machine Learning Master's Degree

The new future-facing program from the nation's first 100% online state university aligns with latest knowledge and skills in this high-demand technology career field

Aurora, Colo. (August 13, 2020) – Colorado State University Global (CSU Global) -- a premier provider of innovative higher-learning opportunities through high-quality, career-relevant, and affordable online education -- is proud to announce its new Artificial Intelligence (AI) and Machine Learning (ML) [master's degree](#).

This new degree program will allow students to gain a detailed understanding of software development, artificial intelligence, and machine learning principles, and how they can be used to create a deeper critical analysis. Students also will learn to apply appropriate mathematical, statistical, and programming to the realm of artificial intelligence and machine learning for a growing number of jobs in the artificial intelligence and machine learning field.

“Students will not only gain the most current technical skills surrounding AI and ML applications, but they will gain skills using the latest deep-learning libraries such as Tensorflow, with a focus on proficiency in Python and software development,” said Dr. Charles W. Lively, Program Chair of the Information Technology and Security programs at CSU Global. “This scope reflects the growing demand for these skills in both the public and private sectors.”

According to the Bureau of Labor Statistics, the demand for software developers and programmers will increase by more than 21 percent from 2018 to 2028, with over 284,100 new jobs; the demand for Computer and Information Research Scientists will increase by more than 16 percent with the creation of more than 31,700 new jobs.* Additionally, a recent World Economic Forum report predicts AI-related skills will be required in as many as 133 million new jobs by 2022 while simultaneously displacing 75 million other roles.**

Enrollment in the new [Master of Science in AI and ML](#) is open now. A [specialization](#) in this area is also offered to allow students to customize another master's degree program or gain these future-facing skills as a non-degree seeking student. Courses start every month. Interested students should contact Enrollment at 800-920-6723 or email enroll@csuglobal.edu to get started. Additionally, CSU Global will host a webinar, New Graduate Programs in Artificial Intelligence & Machine Learning, on Aug. 20, 2020, at 12 pm MT. Please visit CSUGlobal.edu/MSAIML to register.



COLORADO STATE UNIVERSITY
— GLOBAL —

* <https://www.bls.gov/ooh/computer-and-information-technology/home.htm>

**<http://reports.weforum.org/future-of-jobs-2018/press-releases/>

###

About Colorado State University Global

Colorado State University Global (CSU Global) offers career-relevant bachelor's and master's degree programs for working adults and nontraditional learners. As the first and only 100% online, fully accredited public university in the United States, CSU Global is focused on student success as its number one priority. Embracing the land-grant heritage as part of the Colorado State University System, CSU Global sets the standard for quality and innovation in higher education through its expert faculty, who are recognized as industry leaders and trained in working with adults in an online learning environment. CSU Global offers accelerated eight-week courses that start every four weeks. Visit [CSUGlobal.edu](https://www.csuglobal.edu) to learn more.