NCyTE CENTER
National Cybersecurity Training & Education Center

Implications of Artificial Intelligence *for Educators*

April 15 - In-Person
Second Day Virtual Session - TBD

MACHINE LEARNING

IN PERSON EVENT

April 15, 2026 • 9:00am - 4:00pm ET
Daytona State College
Advanced Technology College - Room 126A
1770 N. Technology Blvd., Daytona Beach, FL 32117

REGISTER FOR THIS WORKSHOP HERE:

tinyurl.com/DSCaiwksp
USE CODE: A5UH1FW6

REGISTER HERE

WORKSHOP DESCRIPTION

This workshop equips faculty, staff, counselors, and advisors with the knowledge and tools to integrate AI into teaching and curriculum development. Participants will explore lesson planning, interactive content, dynamic assessments, and ethical AI use. Through hands-on activities and real-world examples, they'll learn to enhance student engagement, streamline tasks, and prepare students for an AI-driven future.

The session also prepares attendees for the Microsoft Azure AI Fundamentals Certification exam (exam cost not included).

WORKSHOP HIGHLIGHTS

AI in Action: See how AI improves decision-making, problem-solving, and data analysis.

Interactive Applications: Try hands-on AI activities for classrooms and admin tasks.

Ethics & Challenges: Tackle misinformation, Deep Fakes, and privacy concerns.

AI Tools: Design adaptive assessments, course bots, and virtual assistants.

Curriculum Integration: Embed AI into lesson plans for better learning.

Future-Ready Students: Build critical thinking and AI skills for success.

For more information about our programs and resources, visit: **tinyurl.com/NCyTEresource**

Whatcom COMMUNITY COLLEGE

ncyte@whatcom.edu
www.ncyte.net

EPNC EDUCATION PATHWAY NATIONAL CENTER

FLATE FLORIDA ADVANCED TECHNOLOGICAL EDUCATION CENTER

DAYTONA STATE COLLEGE

Microsoft

Ver_021825