

Unlocking M365 Copilot: Free Training Explores AI Tools Transforming Workflows

ONLC Session Explains Microsoft's Latest Al Advancements

WILMINGTON, DE, UNITED STATES, October 23, 2025 /EINPresswire.com/ -- As Microsoft continues to expand the capabilities of Copilot across Microsoft 365, professionals are eager to

"

Microsoft has made significant advances in how Copilot integrates with everyday workflows" Andy Williamson CEO and Cofounder of ONLC Training understand how to make the most of these powerful Al tools. ONLC Training will host a free 90-minute online training, "Unlocking M365 Copilot: The Al Advantage You're Not Using—Yet," on Wednesday, November 19, 2025, from 12:00–1:30 PM ET.

The session will demonstrate how Microsoft 365 Copilot helps users streamline communication, generate content, and analyze information—all directly within familiar

applications like Word, Excel, and Outlook. The training also explains how Copilot Chat differs from the premium Microsoft 365 Copilot, giving attendees a clear understanding of available features under their existing enterprise licenses.

"Microsoft has made significant advances in how Copilot integrates with everyday workflows," said Andy Williamson, CEO and Director of Al Strategy at ONLC Training. "This class helps participants see the value that's already built into their Microsoft 365 environment—and how Copilot Chat can become a trusted assistant rather than an untapped feature."

Inside the Free Training

In just 90 minutes, participants will:

Explore the latest enhancements to Microsoft 365 Copilot

Learn how Copilot Chat compares with the premium Microsoft 365 Copilot

Watch demonstrations showing how AI can assist with writing, summarizing, and data interpretation

Understand security and compliance considerations for enterprise environments

Access bonus Microsoft Learn content on Copilot and Prompting

The session is ideal for business professionals, managers, and IT decision-makers looking to improve team productivity and collaboration through Al-driven tools.

Meeting Rising Demand for Practical Al Skills

ONLC reports growing demand for introductory AI training among organizations that want to explore Copilot's business value before deploying it at scale. Many teams already have access to Copilot Chat but haven't yet leveraged it effectively.



ONLC Training is a leading provider of IT and business skills training, offering a wide range of courses both online and at over 100 locations across North America

"We're seeing a wave of curiosity among business users," Williamson added. "This free session helps teams experiment safely and start meaningful conversations about how AI can enhance their workflows."

Reserve Your Spot

Unlocking M365 Copilot: The Al Advantage You're Not Using—Yet November 19, 2025 | 12:00–1:30 PM ET | Free Online Training

Space is limited. Registration is open now at www.onlc.com/free-microsoft-copilot-classes.htm

About ONLC Training

ONLC Training is a leading provider of IT and business skills education, offering courses both online and at over 100 locations across North America. With expert instructors and up-to-date course content, ONLC helps individuals and organizations stay competitive in today's evolving technology landscape. Training is available for individuals, teams, and enterprise clients, with both standard and customized options. Learn more at www.onlc.com

or call 1-800-288-8221.

Laura Williamson
ONLC Training
email us here
Visit us on social media:
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/860932562

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.