

# UPCOMING WORKSHOPS

**Unlocking Efficiency: Embracing AI in Technical Writing Management**

**June 10, 2026 | 9:00 to 1:00 pm (MST)**

**Overcoming AI Challenges: Fatigue, Bias, Training, and Accessibility**

**July 8, 2026 | 9:00 to 1:00 pm (MST)**

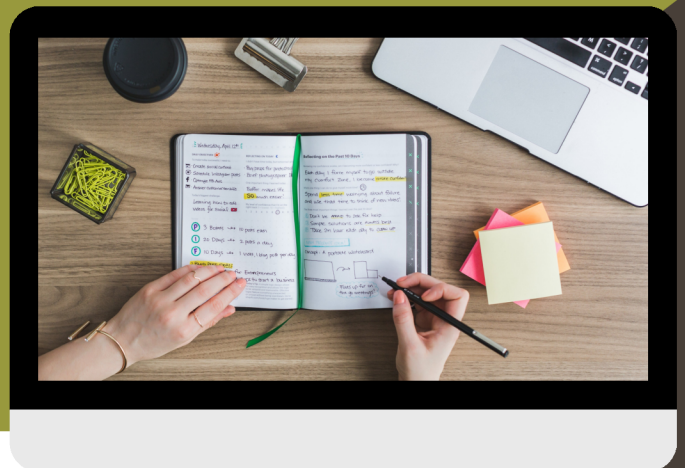
**Effective Technical Writing Series: Grammar Tune-up**

**September 16, 2026 | 9:00 to 3:00 pm (MST)**

**Effective Technical Writing Series: Functional Technical Writing**

**October 7, 2026 | 9:00 AM - 3:00 PM (MST)**

**GET STARTED**



# READY TO ELEVATE YOUR TECHNICAL WRITING WITH THE POWER OF AI

Would you like to enhance your writing by harnessing AI for flawless grammar, punctuation, and mechanics?

Over the course of this 4-hour workshop, we will delve into different AI tools designed to enhance technical writing. Our primary focus will be on upholding ethical standards while harnessing the power of AI to elevate the quality of content creation.

**GET STARTED**



**NEW**

# MASTERING AI CHALLENGES: FROM FATIGUE TO FAIRNESS

Empowering Teams to Navigate AI Fatigue, Bias,  
Training Gaps, and Accessibility

This 4-hour online workshop equips participants with practical strategies to tackle key AI challenges, including fatigue, bias, training gaps, and accessibility.

Attendees will learn to identify and address AI fatigue, foster inclusivity by mitigating unconscious bias, bridge training gaps with tailored resources, and promote accessibility in AI systems.

**GET STARTED**

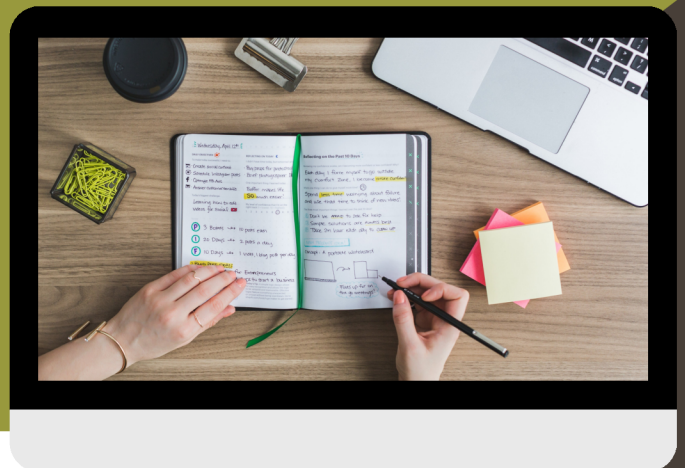


# GRAMMAR TUNE-UP

Tired of grammar impacting your business relationships?

In this module, we focus on the application of grammar, punctuation, and mechanics to strengthen ones confidence in technical writing.

**GET STARTED**



# FUNCTIONAL WRITING

Want to focus on gaining confidence in your technical writing?

This module focuses on improving technical writing with day-to-day applications such as emails and written assignments.

We focus on key strategy development to ensure our writing is relevant and corresponds to proper audience identification.

**GET STARTED**

