

# Checklist: Transforming Business Communication Through Active Learning

- Incorporate more real-world case studies into your business communication curriculum.
- Design simulations and role-playing exercises that reflect workplace communication challenges.
- Utilize technology tools like Slack, Zoom, and collaborative platforms to promote digital communication skills.
- Develop assignments that emphasize application of communication theory in practical scenarios.
- Integrate active learning into assessment methods (e.g., performance-based tasks, peer evaluations).
- Explore and adopt VR/AR tools for immersive communication simulations.
- Implement adaptive learning tools (e.g., MyLab for Business Communication) for personalized learning paths.
- Foster cross-disciplinary collaboration in curriculum design with departments like marketing or leadership studies.
- Establish partnerships with industry to provide real-world projects and case experiences for students.
- Invest in and integrate educational technologies that support interactive and experiential learning.
- Create courses that reflect current digital communication trends, such as social media strategy and virtual collaboration.
- Offer varied learning activities to accommodate different learning styles and increase engagement.
- Encourage faculty development around active learning pedagogy and instructional design.
- Monitor educational research on active learning and adjust curriculum based on evidence-based practices.
- Regularly gather student feedback on engagement and learning preferences to refine course design.

# WHY AI LITERACY IS THE NEW CORE COMPETENCY IN BUSINESS COMMUNICATION

## 1 THE COMMUNICATION LANDSCAPE HAS CHANGED



FROM EMAILS TO ALGORITHMS,  
THE NEW COMMUNICATION FRONTIER.

- Tools like ChatGPT, Grammarly, and Hemingway Editor are commonly used.
- Professionals must know how AI affects clarity, tone, and credibility.

COMMUNICATORS WHO CAN'T USE AI WILL FALL BEHIND

- AI is used in writing proposals, summarizing meetings, and generating visual content.
- Resumes, presentations, and email are increasingly AI-assisted.
- AI-savvy communicators are faster, sharper, and more effective.

## 2 AI TOOLS ARE THE NEW WORKPLACE NORM

COMMUNICATORS WHO CAN'T USE AI WILL FALL BEHIND



- Miss faster, smarter messaging their competitors already mastered.
- Lose relevance in AI-powered business environments.
- Fall behind in speed, scale, and strategic insight.

## 3 EMPLOYERS ARE DEMANDING AI FLUENCY



JOB-READY MEANS AI-READY

- Job postings increasingly list "AI communication skills"
- Candidates must understand prompts, feedback loops, and ethical AI use.
- Interviews are increasing AI-analyzed for nonverbal cues, behavior and personality insights, and paralinguistic features.

## 4 ETHICAL COMMUNICATION NOW INCLUDES AI



CAN YOU SPOT AN AI DEEPPFAKE?  
CAN YOUR STUDENTS?



- Real Faces, Fake Voices: Deepfakes can make people appear to say things they never did—blending video and audio with AI precision.
- Emotion Over Evidence: These fakes are designed to spark strong reactions before you think critically.
- Detecting Requires Understanding: Spotting deepfakes takes more than sharp eyes—it takes AI awareness and digital literacy.

DON'T JUST TEACH BUSINESS COMMUNICATION. FUTURE-PROOF IT.



- Don't just teach business communication—future-proof it.
- Integrate AI Skills Early: Prepare students to write, edit, and present with AI as a trusted co-creator, not a threat.
- Emphasize Ethical Fluency: Teach students how to navigate misinformation, bias, and deepfakes with confidence and clarity.

In today's workplace, AI literacy isn't optional—it's foundational. As the attached infographic illustrates, business communication now demands the ability to collaborate with AI, interpret AI-generated content, and use AI tools to craft clear, persuasive messages.

*Business Communication Today*, 16th Edition, makes this shift seamless. With AI woven into every chapter, it helps students develop the communication skills employers want and the AI fluency they expect. This isn't just smart learning—it's future-ready education by the leading authors in the field.

