

professionals present complex information clearly, work effectively in interdisciplinary teams, and adapt to evolving challenges. By strengthening these skills, learners can drive innovation, improve project outcomes, and bridge the gap between technical knowledge and practical application.

AMA Microcourse Title	Duration (min)
AI Essentials: A Basic Understanding for All	25
Analyzing Data Using the DASA Model	20
AI: From Algorithms to Decisions	20
Creating Boundaries and Balance	20
Leading the PAC: Researching and Presenting Data	20
Presenting Visually Compelling Data	15
Statistical Analysis Tools and Techniques	20
Creative Thinking Techniques	18
Key Components of Critical Thinking	20
The ART of Analytical Thinking	26
Effective Problem Solving and Decision Making Tools	20
Fostering Creativity and Innovation in Others	18
AI: A Framework for Ethical Application	20
Adopting an AI Mindset	26
Managing Projects Effectively	20
Utilizing Effective Risk-Response Strategies	20
AI: Upskill and Reskill	20
Applying Mindful Behaviors at Work	20
Enhancing Communication Skills	20
Developing Awareness that Leads to Emotional Regulation	20
Establishing Presence and Credibility	20
Key Presentation Skills: Balancing Verbal and Non-Verbal Messages	20
Turning Resistance and Conflict into Collaboration and Consensus	22
Motivating and Influencing Throughout the Organization	20
Persuasive Communication Skills for Leaders	20
Leading Your Team Through Ambiguity	20
Communication Skills of a Credible Leader	21
Leading with Emotional Intelligence in the Workplace	20
Tips for Managing Progressive Discipline	20
Successfully Working in Hybrid Teams	20

WVIA Careers that Work Videos

[Soil Scientist](#) (3.50 min)

Next Steps:

Browse the Work-Based Learning database & sign up for an opportunity.

SENIORS: Save course certifications & complete the scholarship application.