

Slow Safety™: How adaptive OHS professionals influence decisions

Effective OHS professionals must be able adapt when advising stakeholders and leveraging influence on decisions about matters impacting workplace safety. The decision-making process is defined as the option to have a choice amongst alternative courses of action. In this session, the facilitator will use case studies and interactive dialogue exploring how safety professionals influence decision-makers and how an adaptive, Slow Safety™ approach affects occupational health and safety (OHS) performance outcomes.

The future safety professional's role is transforming from a technical and compliance-based *manager* to an innovative, adaptive safety *leader*. This program is based on Dr. Snyder's research and consulting experience focus on how OHS professional competencies, capacities and capabilities are

Participants will leave the session with new insights, including how to accomplish the following:

- Identify key decision makers that impact the occupational health and safety management system.
- Define OHS professional competencies, capacities and capabilities that are most likely to influence decision makers.
- Discuss how adaptive facilitation concepts and techniques are used to leverage professional influence affecting organizational decision outcomes.

Who is it for?

Anyone interested in increasing their safety-influencing skills as a leader



Daniel J. Snyder
Ed.D, CSP

(417) 773-3555
expert@danielsnyder.com