

Working in Groups eLearning Course | Group Decision-Making Strategies

Working in Groups - WXP103-XX01XEN-E2

Objective 1: Group Dynamics

Groups

Humans are social animals. We gravitate toward each other and we feel comforted by the presence of others. We read about and watch other people's lives for entertainment.

One of the most feared punishments in our society is solitary confinement. In fact, [sustained](#) solitary confinement has been blamed for causing mental illness.

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eLearning Course: MXP103

Amatrol's Working in Groups eLearning (MXP103) provides an overview of groups and group decision-making in the workplace. The learner studies group types, group formation, and the components and attributes of working effectively in a group. The course teaches learners about the advantages and disadvantages of group decision-making and explores how to select the best decision-making strategies for any situation.

Teach Group Decision-Making

Types of Groups & Decision-Making

Through this eLearning course, users will study the structure and function of different types of groups. These include primary and secondary groups, with the latter broken down to expand on cross-functional teams, self-managed work teams, temporary-project teams, and process-improvement teams. Types of decision-making for these groups is further explained including autocratic, consultative, consensus, and other methods.

Interactive eLearning

Working in Groups eLearning Features Multimedia Curriculum

Amatrol's peerless [interactive](#) multimedia curriculum utilizes text with voiceovers, pictures, videos, stunning 3D animations, and interactive quizzes and reviews that engage learners in theoretical knowledge and concepts. This thorough, detailed curriculum begins with the basics and advances to complex concepts. Through partnerships with key industry leaders and leading educators, Amatrol developed the right balance of knowledge to train learners to work in their chosen field.

Additional Info

Requires:

- Computer ([see Computer Requirements](#))
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Address

**Amatrol
2400 Centennial Blvd
Jeffersonville, IN 47130**

Contacts

**email: contact@amatrol.com
phone: (800) 264 8285**