LAKE GENEVA ZIPLINES & ADVENTURES

Lake Geneva Team Building Adventures creates a customized program for your team. We want to help you accomplish the outcomes you set out to achieve. Whether that's building leadership, effective communication, collaborative skills, or just trying to have fun as a team, we've got you covered. Using the Experiential Learning Cycle, our hands-on approach to group development offers a unique opportunity for group members to interact, bond, explore roles within the group, have fun and learn from their successes and failures.

Team Building Program Progression

Invitation

Encourages participation and interactions

Energizer

Warms up the body through movement and the brain through critical thinking

Problem
Solving
Initiatives

A series of activities which escalate from LOW to HIGH as parameters increase allowing teams to practice collaboration, communication and processing in order to achieve success

Discoveries

Facilitated activities allowing individuals to identify personal qualities, teammate qualities, and how team members may work most effectively together

Capstone

A cumulation activity including program themes which pulls on new learning in a final challenge

Debrief

Facilitated discussion to tangibly synthesize new knowledge, goals and outcomes from the program

Example Team Building Activities

In the Pipeline activity, the group works together to successfully send a ball down a series of pipes without allowing it to fall, stop, or roll backward. This exercise challenges the group to problem solve, overcome frustration, and work on team resiliency.

Example Low Ropes Course Activities

The Whale Watch is a 12 x 12 deck which is deck balanced on a fulcrum like a teeter-totter. Groups complete tasks while maintaining balance. This adds a bit of a physical challenge to the experience and shifts the focus of the group by adding a new layer of complexity to the problem-solving process.



N3232 County Road H (262) 248-9271 Lake Geneva, WI 53147 lakegenevaadventures.com Experiential Learning Cycle

Have a new experience

Reflect on the experience

Extract lessons and develop skills

Apply enhanced skills & new learning

