

Team Building Training

The Consulting Team

Facilitating Positive Change

The Consulting Team's Mission: Facilitating positive change by increasing effectiveness of leaders, teams, and organizations through consulting, coaching, conflict mediation, and training.

Dr. Marilyn Manning, CEO

Do you have a diverse group of individuals that need to work together for common goals? Are you having challenges building trust and keeping your team motivated?

The Consulting Team helps you build better teams using practical tools, communication tips, and models that enable diverse individuals to work cohesively and productively.

Participants will learn to:

Build synergy and trust
Align team values and expectations
Capitalize on diverse styles
Manage team conflicts
Facilitate and motivate others through change
Understand the stages of teams
Establish problem solving models
Design ground rules that really works

"Our group continues to have challenges, but we are using the tools The Consulting Team provided us to work through misunderstandings that arise in our team interactions. In the past we would clash and hit a wall. With these tools we can break through the barriers. Now we can talk about the issues and move forward with less tension.

- Betty Luna, Vice President of Facilities, San Jose University

The Consulting Team, LLC, was founded by international author, speaker, and certified management consultant Dr. Marilyn Manning, Ph.D. For over 10 years The Consulting Team has helped their clients solve difficult organizational and people problems. The Consulting Team's success is evident in that 94% of their work is repeated business.

Partial Client List

Over 100 California Cities, Special Districts, and Public Agencies Arthur J. Gallagher Insurance California State University System California Water Service Contra Costa County Kaiser Permanente Meyer Sound Minami Tamaki, LLP Attorneys National Speakers Association Pacific Cheese Company Police Officers Standardized Training (POST) San Mateo County Sheriff State Compensation Insurance Fund Stanford University State of California Social Security Administration Synthetic Genomics