

## HIGH PERFORMANCE SERIES

Predictive Success Academy Core Series

1/2 DAY VIRTUAL

Pricing available on request

Drastically improve your team's performance. Build teams that trust each other, communicate, and hold each other accountable—so you maximize your bottom line. No team is effective without trust and communication. With the help of an expert facilitator, this workshop helps you build a self-aware and trusting team.

This workshop helps participants establish an understanding of each team member's motivations and work style, and learn how to uncover team dynamics. Through this catalyzing reveal, your team will become a unit, building lasting cohesion and collaboration habits. Sessions are led by management consultants with an average of 20 years' experience who are experts in the discipline, in an accessible, easy-to-digest format. This workshop turns uncertain team performance around by mapping a group's natural strengths to its short-term goals, exposing areas of misalignment and providing recommendations to address them.

The training you did with us was truly superior. All my team are talking about it and very appreciative for the training, and the empathetic, enjoyable manner in which you taught them.

-Peter Asch, President/CEO, Twincraft Skincare



of attendees rated the virtual training a 5/5 when asked if they believe they are better equipped to manage their team or organization.

## To Register:

Contact Julie Cane at jcane@predictivesuccess.com or click here

## **Key Benefits**

- Learn about the types of teams, and how to design for strategic action based on business and team goals
- Learn how to "stretch" a team's skillset, so they can refocus their daily priorities to best serve the goals at hand
- Leave with renewed confidence so everyone is moving in the same direction

## Who Should Attend

- Front-line Managers,
  Supervisors, and Directors
  responsible for maximizing the
  business performance of their
  teams
- · Project Team Leaders
- Functional Leads
- Key-Decision Makers









