



shapescertification™

Powered by PsychoGeometrics®

The Virtual Course

The Shapes Certification Course includes facilitator-led instruction by a Certified Shapes Facilitator, Real-Time Teach-Back and Feedback, the Shapes Online Learning Series, a Shapes Toolbox, and a personal dashboard for ordering, tracking, and compiling Team Results on the PsychoGeometrics website.



- **2 hours** of virtual, facilitator led training.
 - **Pre-Work** – Complete the **Online Shapes Assessment and Module 1** – The Introduction to PsychoGeometrics.
 - **Teach-Back and Real-Time Feedback**
- plus*
- **Access to Modules 2-5;** Shape Perception, Shape Flexing, Shape Motivation, and Strategic Shaping. All available online at your convenience.

NEXT STEPS



Schedule your 2-hour session with your Shapes Consultant



Pre-Work Experience Module 1 - The Introduction to PsychoGeometrics, Review your Customized Profile Report and the Shapes Guide.



Log on using your Zoom Link and expect to have fun, learning what you need to know to be a Shapes Facilitator! Also, bring any questions you may have!

Course Objectives

- 1. To Provide a detailed Understanding and Introduction to PsychoGeometrics using Shapes Module 1, Parts 1 & 2, which includes:**
 - Basic knowledge, detailed definitions, examples, and applications of the Shapes.
 - How to take the online Shapes Assessment.
- 2. Be able to Explain Shapes Results and Use Examples:**
 - Interpret SHAPES Assessment results.
 - Facilitate examples and take-away activities within the module.
- 3. Demonstrate Understanding, Knowledge, and Application of Modules 2, 3, 4, & 5**
 - Shape Perception
 - Shape Flexing
 - Shape Motivation
 - Strategic Shaping
- 4. How to use the PsychoGeometrics website and your dashboard as a Shapes Facilitator, including:**
 - Participant Data and Shape Compilation

Course Agenda

Welcome, Overview, Opening Activity

Part 1 Introduction to PsychoGeometrics

- The Basic Workshop
- The Five Shapes
- Module 1 Highlights, Teaching Points, Activities within the Module, and Q&A

Part 2 Modules & Shape Applications

- Applying your Shape Results to Real-Life Communication
- Examples and Activities for Modules 2-5

Part 3 Teach Back

- Collaborating, Coaching, Practicing

Part 4 Linking Behavior to Results

- Logistics, Functionality, Dashboard
- Participant Data and Shape Compilation