## **Tolerance Stack-Ups**

Once GD&T has been appropriately applied to the components of an assembly, a tolerance analysis can be undertaken. Yes, there are software packages that can do this for you, but they don't provide the TSU analyst with an understanding of how the analysis was completed, and what its results mean.

This course leads a graphics-based vector analysis of the geometric tolerances.

This course is appropriate for designers, TSU analysts, and quality-assurance personnel.