

## Identifying Your Learning-Style Type

It is unlikely that your learning style

will be described accurately by just one of the four preceding paragraphs. This is because each person's learning style is a combination of the four basic learning modes. It is therefore more meaningful to describe your learning style by a single data point that combines your scores on the four basic modes. This is accomplished by using the two combination scales,  $AC - CE$  and  $AE - RO$ . These scales indicate the degree to which you emphasize, respectively, abstractness

over concreteness, and action over reflection.

The grid below has the raw scores for these two scales on the crossed lines ( $AC - CE$  on the vertical and  $AE - RO$  on the horizontal), and percentile scores based on the normative group on the sides. By marking your raw scores on the two lines and plotting their point of intersection, you can find which of the four learning-style quadrants you fall into. These four quadrants, labeled *Accommodator*, *Diverger*, *Converger*, and *Assimilator*,

represent the four dominant learning styles. If your  $AC - CE$  score is  $-4$  and your  $AE - RO$  score is  $+8$ , you fall strongly into the *Accommodator* quadrant. An  $AC - CE$  score of  $+4$  and an  $AE - RO$  score of  $+3$  would put you only slightly into the *Converger* quadrant. The closer your data point is to the point where the lines cross, the more balanced is your learning style. If your data point is close to any one of the four corners, this indicates that you rely heavily on one particular learning style.

Percentiles

