

# Learners progress through three stages when developing new capabilities



## Definition

- Meet high objective standards of the discipline
  - Have superior understanding and mastery of tried and true approach
- Self-correcting: know when off track and how to get back on track
  - Can deal with ambiguity and problems that go beyond the “model”
  - Recognize how variables affect “model” and can validate the accuracy and adequacy of the assumptions in “the theory”
  - Respond to shifts in environment and navigate paradigm shifts
- Self-generating: continuously learn, grow, reinvent self
  - Make quantum leaps in skill and perception
  - Envision and facilitate paradigm shifts
  - Move from navigating changes to shaping environment – creating the conditions that demand responses

# There are ideal methods for facilitating learning at each stage

