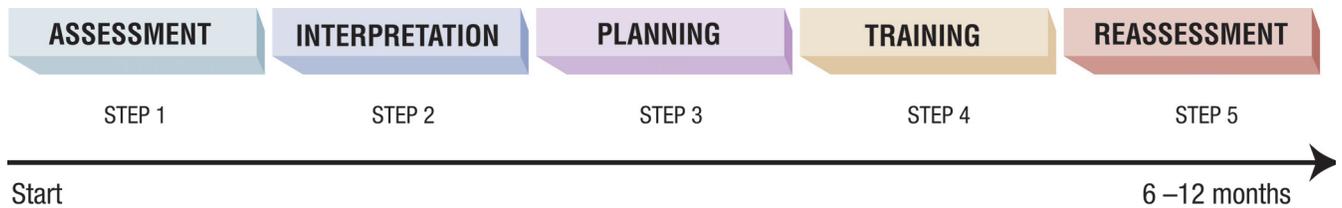


# MAP2 / Excel2: A 5-Step Cycle



## A 5-Step Cycle for Competency-Based Management Development

| Activity                                 | Individual Purpose   | Organizational Purpose  |
|--|--|---|
| <b>Step 1</b> Assessment (MAP)           | To determine developmental needs and opportunities                                     | To conduct a needs analysis on a competency base                      |
| <b>Step 2</b> Interpretation (MAP)       | To define desired managerial behaviors and identify gaps                               | To convert performance data into strengths and needs by competency    |
| <b>Step 3</b> Planning (MAP)             | To prepare an Individual Development Plan for future growth, training, and development | To plan a curriculum to best meet organizational and individual needs |
| <b>Step 4</b> Training as Needed (Excel) | To increase proficiency in competencies where the needs are greatest                   | To build a managerial team and move toward a more participating style |
| <b>Step 5</b> Reassessment (MAP)         | To measure personal improvement and update the Individual Development Plan             | To document the impact of training and return on investment           |



### The 12 Competencies Assessed by MAP and Developed by Excel

#### Administrative (Managing Your Job)

Time Management & Prioritizing  
Setting Goals & Standards  
Planning & Scheduling Work

#### Supervisory (Building the Team)

Training, Coaching, & Delegating  
Appraising People & Performance  
Disciplining & Counseling

#### Communication (Relating to Others)

Listening & Organizing  
Giving Clear Information  
Getting Unbiased Information

#### Cognitive (Thinking Clearly)

Identifying & Solving Problems  
Making Decisions & Weighing Risk  
Thinking Clearly & Analytically

### The 3 Styles Measured by MAP Through Which the 12 Competencies Are Applied

#### Communication

Empathetic, Searching,  
Advising, Critical

#### Personal

Thinker, Feeler  
Sensor, Intuitior

#### Managerial

Theory X  
Theory Y

