5.1 THE COGNITIVE PROCESS DIMENSION

| CATEGORIES | | | | |
|----------------------|--------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | NITIVE A | LTERNATIVE Names | DEFINITIONS AND EXAMPLES | |
| ।, सम | newi⊜ea— Ret | ะ เมื่องอาณาเลยเลีย | iowledgestromilong-term niemory | |
| 1.1 R | ECOGNIZING | Identifying | Locating knowledge in long-term memory that is consistent with presented material (e.g., Recognize the dates of important events in U.S. history) | |
| 1.2 R | RECALLING | Retrieving | Retrieving relevant knowledge from long-term memory (e.g., Recall the dates of important events in U.S. history) | |
| 2、功 | IDERSTAND | Aribine comming Constructions of | ing from institutional messages inclining oral Withten sheet incation | |
| 2.1 i | NTERPRETING | Clarifying, paraphrasing, representing, translating | Changing from one form of representation (e.g., numerical) to another (e.g., verbal) (e.g., Paraphrase important speeches and documents) | |
| 2.2 | EXEMPLIFYING | Illustrating, instantiating | Finding a specific example or illustration of a concept or principle (e.g., Give examples of various artistic painting styles) | |
| 2.3 | CLASSIFYING | Categorizing, subsuming | Determining that something belongs to a category (e.g., concept or principle) (e.g., Classify observed or described cases of mental disorders) | |
| 2.4 | SUMMARIZING | Abstracting, generalizing | Abstracting a general theme or major point(s) (e.g., Write a short summary of the events portrayed on a videotape) | |
| 2.5 | INFERRING | Concluding, extrapolating, interpolating, predicting | principles from examples) | |
| 2.6 | COMPARING | Contrasting, mapping, matching | Detecting correspondences between two ideas, objects, and the like (e.g., Compare historical events to contemporary situations) | |
| 2.7 | EXPLAINING | Constructing models | Constructing a cause-and-effect model of a system (e.g., Explain the causes of important 18th-century events in France) | |
| · V | YELEK COLON | emikoja uzel jedke | gardure in a griven situation | |
| Million Colonia Care | EXECUTING | Carrying out | Applying a procedure to a familiar task (e.g., Divide one whole number by another whole number, both with multiple digits) | |
| 3.2 | IMPLEMENTIN | G Using | Applying a procedure to an unfamiliar task (e.g., Use New ton's Second Law in situations in which it is appropriate) | |

5.1 THE COGNITIVE PROCESS DIMENSION (CONTINUED)

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| some task (e.g., al topic) |
| for a specific |
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