

# Learning Outcomes – Lower Order Thinking



| The <b>Knowledge</b> Dimension  |  | LEVELS OF THINKING  |   |
|---|--|---|---|
|   |  | The <b>Cognitive Process</b> Dimension  |   |
| TYPES OF LEARNING   |  | 1. REMEMBER   | 2. UNDERSTAND   |
|   |  | A. FACTUAL KNOWLEDGE<br>Terminology, specific details and elements                          | – Students will <b>recall</b> the expansion of <b>LASER</b> |
| B. PROCEDURAL KNOWLEDGE<br>Subject-specific skills, algorithms, specific techniques and methods |  | – Students will <b>classify</b> different surfaces as <b>good</b> and <b>bad reflectors</b> |   |

