

## Learning Outcomes Data: EXAMPLE

<i>LEARNING OUTCOMES</i> (n=100)	Exemplary	Proficient	Marginal	Unacceptable
Students will demonstrate in-depth knowledge and understanding of content material within the course discipline.	60(60%)	30(30%)	10(10%)	0(0%)
Students will demonstrate the ability to formulate and test scientific hypotheses	60(60%)	30(30%)	10(10%)	0(0%)
Students will analyze and interpret data using discipline-specific tools.	30(30%)	10(10%)	50(50%)	10(10%)
Students will interpret knowledge in a meaningful and appropriate ways as they draw conclusions about the significance of scientific data	40(40%)	25(25%)	25(25%)	10(10%)