

### Science Distribution Goal

Demonstrate scientific literacy by conveying the knowledge and understanding of concepts or processes within the discipline

**The following single-question survey will be sent to each instructor of a course with SCI designation in an electronic form mid-semester.**

What concept or process are you assessing? \_\_\_\_\_

**The rubric assessment will be due within \*\* of the end of the semester and can be submitted via Canvas or directly to the Assessment Office (Todd Bruce).**

### Rubric

Exceeds	Met	Not Met
Student conveys <b>detailed</b> knowledge of the concept or process selected to demonstrate <b>strong</b> scientific literacy in the discipline.	Student conveys <b>sufficient</b> knowledge of the concept or process selected to demonstrate <b>adequate</b> scientific literacy in the discipline.	Student conveys <b>insufficient</b> knowledge of the concept or process selected so that scientific literacy in the discipline is <b>not demonstrated</b> .