

SEMINAR
ON
INCLUSIVE
LEARNING



**SCALE-ING UP STUDENT ENGAGEMENT
AND LEARNING IN STEM CLASSES**

Jill Sible, Associate Vice Provost – Virginia Tech

OCTOBER 29TH | 9:30-10:30AM

GLASS HALL 486

The success of all STEM students, particularly those underrepresented in STEM fields, depends on classroom and laboratory experiences that are engaging and inclusive. In this seminar, participants will be introduced to SCALE-UP (student-centered active learning environment for undergraduate programs). They will learn through data and examples the ways in which SCALE-UP and other ‘active learning’ pedagogies promote inclusive and effective learning in STEM classes.

Sponsored by: **College of Natural and Applied Sciences**

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