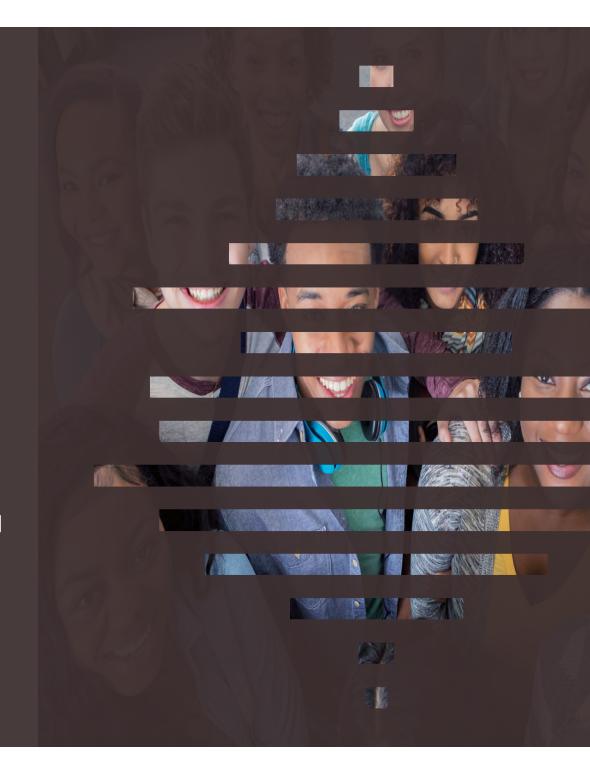
## That None Shall Perish

**Expanding Undergraduate Success in STEM** 



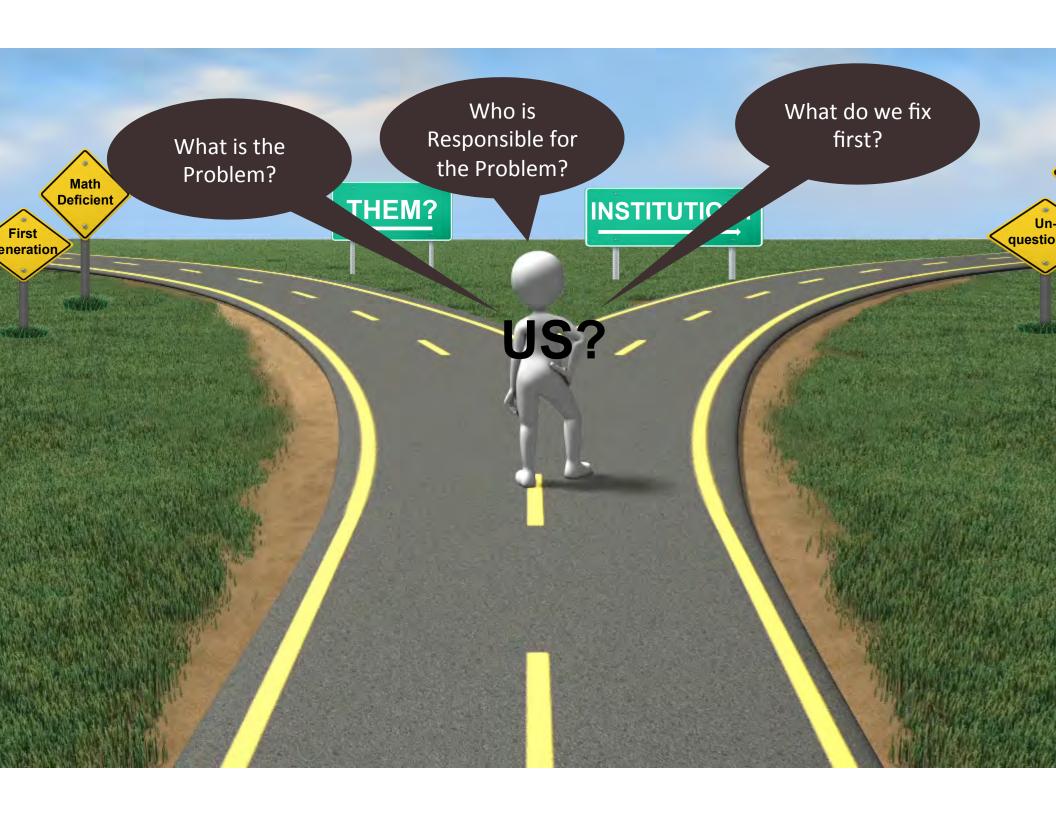
Does not provide answers

Will not solve the problem...today

Presentation...

Does not provide any list of things to do

Blames no one







I really think we are missing out in our...learning when we leave out discussions of how we feel about the subject...it would help our learning I think to discuss these feelings so we can help each other through them. Growing up I was constantly reminded to listen to my heart and to compare my own thoughts and feelings with those around me. A whole aspect of our learning is missing when we don't apply our feelings and those of our instructors and peers in classes to what we are studying.

Hispanic STEM Student

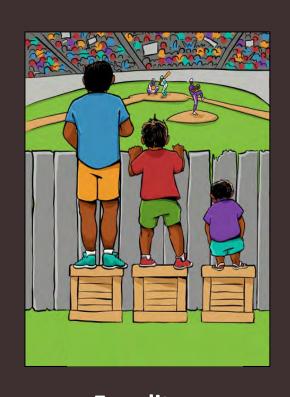
I really wish my instructors would take time in classes to let us think, especially before they ask us to respond to them or to discuss with peers. I feel foolish because I've always had that at home... I know that my professors think I'm not very smart because my hand doesn't shoot up in the air immediately when they ask a question. At home, those who talk a lot are usually considered less wise but college is all about who gets in the first word.

Native STEM Student

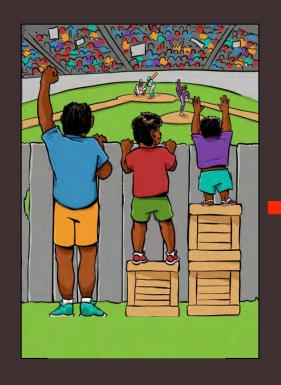


Us :

## rution?



Equality



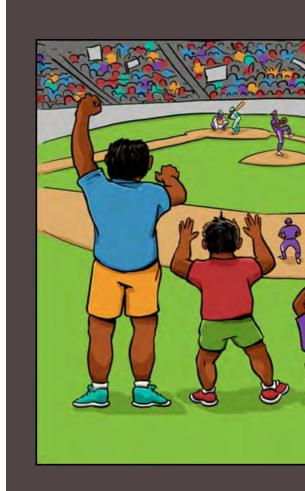
Equity



Inclusion





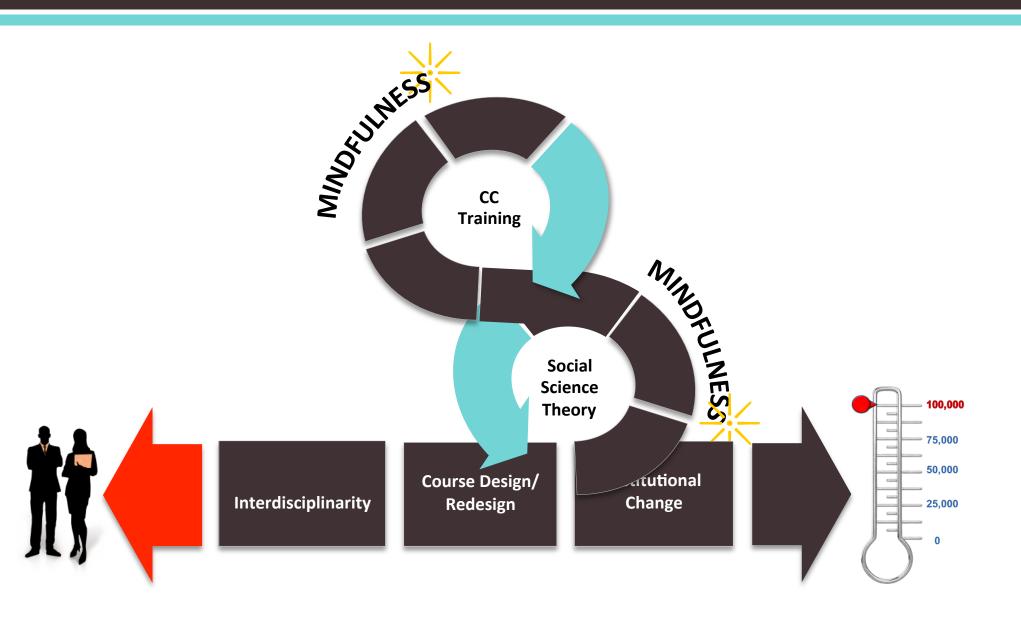




Make *it* an end goal and, more importations and individuals are predispand positioned to desire, foster, recognand require the actions and outcomes are: (1) *necessary* for inclusion, and ( *indistinguishable from excellence* scientific discovery and innovation.

If it's not inclusive, it's not excel

## C&U TIDES



## ΓIDES: YEAR 1



Purple	Red
Orange	Black
Green	Orange
Black	Red
Yellow	Green
Blue	Orange
Yellow	Purple
Green	Blue
Blue	Red

Yellow	Green
Black	Red
Purple	Blue
Orange	Orange
Blue	Green
Green	Red
Blue	Black
Red	Purple
Yellow	Orange