

AP-TIP IN a Tale of STEM College (and Career!) Readiness



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October 16, 2017

AP-TIP IN Program Goals Fidelity to Logic Model

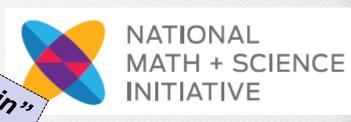
Communication

Increase the number of students taking AP math, science, and English (MSE) courses

GOAL 2:

Center Activities on **Program Goals**

 Increase the number of AP MSE Qualifying Scores (scores of 3, 4, or 5) compared to Stakeholder "buy in" baseline year

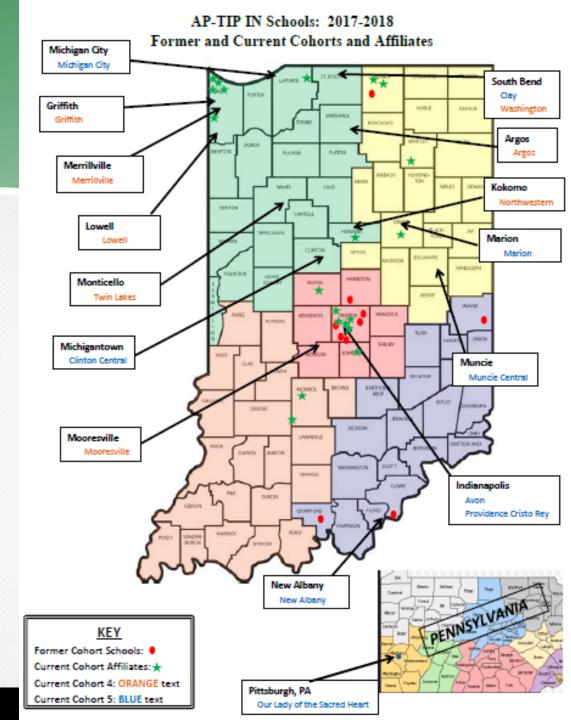


AP-TIP IN Story Mississinewa HS AP Calc AB





AP-TIP IN Schools



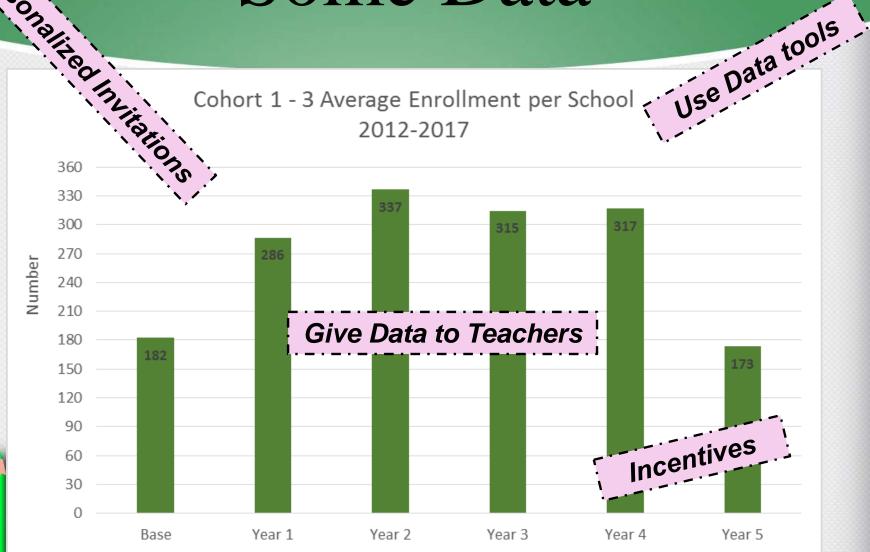
AP-TIP IN Story: Opening the Door!





Personal

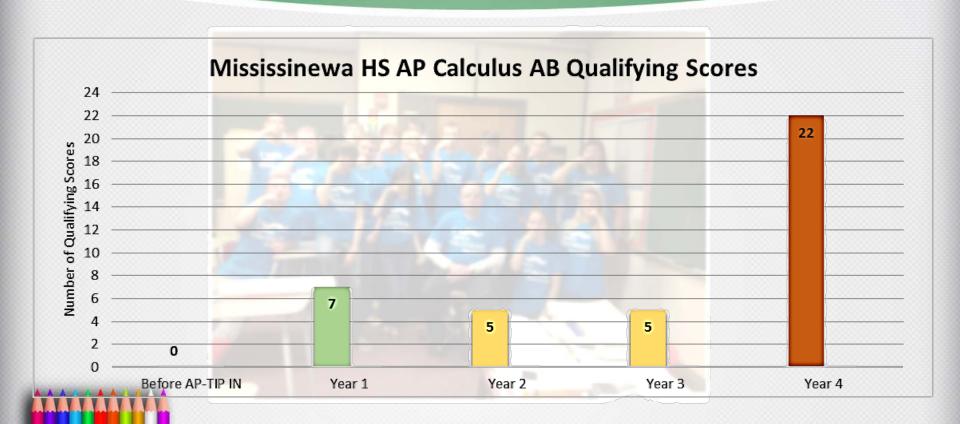
Some Data



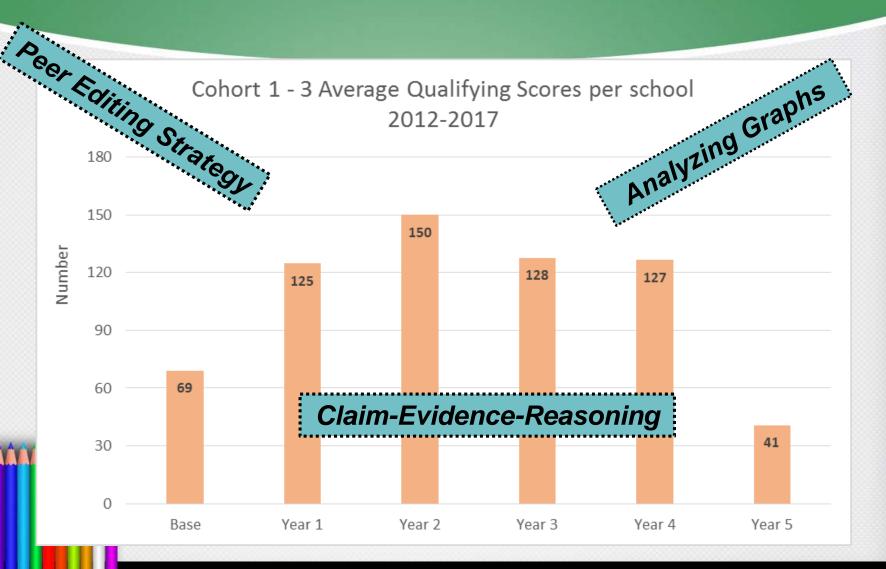
Our Success Strategies

- High quality, frequent teacher professional development focusing on access and success
- Content Directors mentorship (support, visits, etc.)
- Materials focused on student success in AP classrooms
 - More time-on-task for Students
 - Incentives (when available)

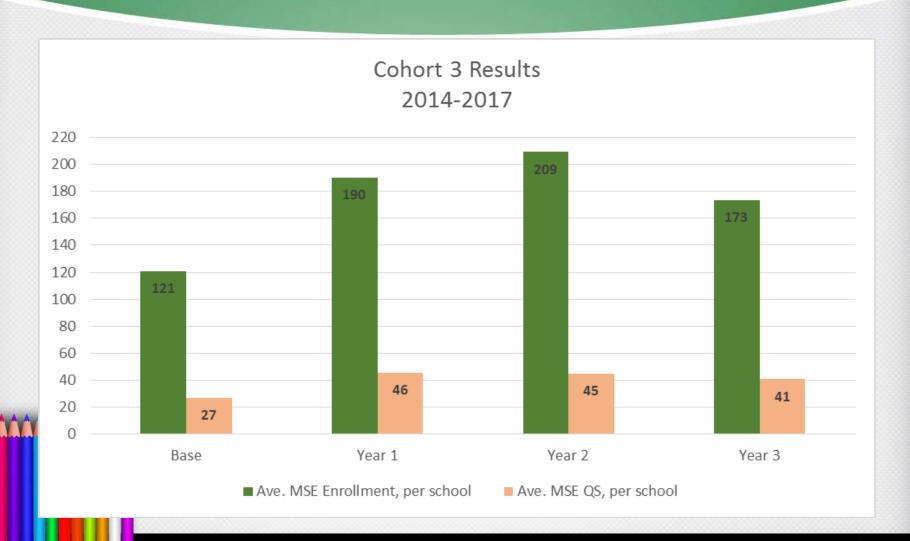
AP-TIP IN Story: Supporting Success



Some More Data



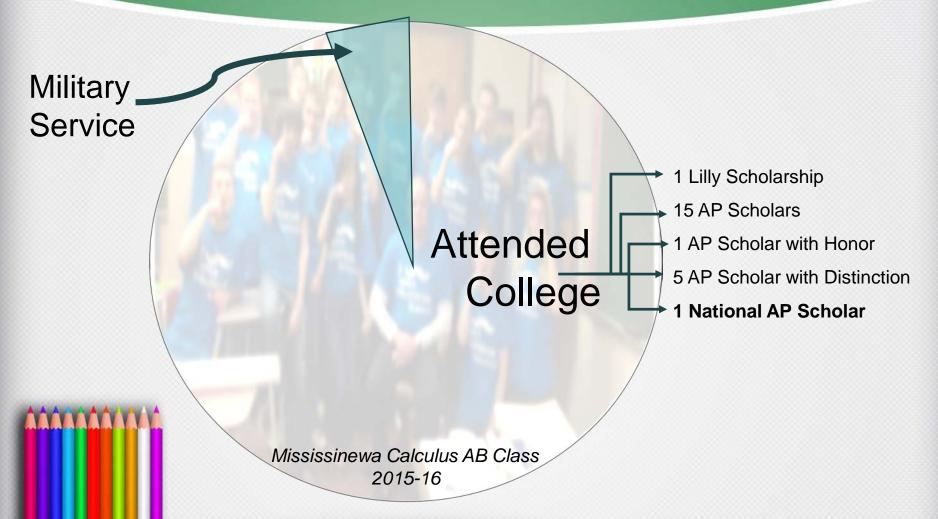
What about Cohort 3?



AP-TIP IN Impact 2012 - 2017

- Number of Students served = 19,063
- Number of Teachers served = 323
- Number of AP MSE courses taken = 28,743
- Number of AP MSE Qualifying Scores = 11,387
- Qualifying scores translate to about
 - \$8,600,000**in college tuition \$\$ saved.

AP-TIP IN Story: Supporting Success



2018 and Beyond

- Looking to expand longitudinally throughout state (125 High Schools).
- Looking to expand to "non-STEM" areas.

Questions?



Slides and Handout are available at:

https://drive.google.com/drive/folders/0B6SLzKfQl-R9bHBMUGFac3gyMm8?usp=sharing