

IITG Project Outcomes Form - Report Outcomes : Entry # 144

Name of person reporting outcomes

Laura Anderson

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IITG Project Title

2013-Binghamton-Pitarresi-Hybrid Approach

Have you applied for, or received additional funds? (choose all that apply):

- Consider the project complete, and do not intend to seek additional support

In order to better facilitate distribution of project findings, please rank the top three themes that best describe your project (1st choice)

STEM

In order to better facilitate distribution of project findings, please rank the top three themes that best describe your project (2nd choice)

Open Education Resources

In order to better facilitate distribution of project findings, please rank the top three themes that best describe your project (3rd choice)

Student Support

What recommendations would you make to scale-up or share your project more broadly (within an educational sector, or perhaps SUNY-wide)?

We are making our materials public at our department webpage,
http://www2.math.binghamton.edu/p/people/jbrennan/calculus_videos
as we get them polished.

The classroom model we developed is now being used in all sections of Calculus 1 at Binghamton, and we are developing a process to train instructors in this method. With a little more development, we should be ready to publicize it more broadly and help other institutions adopt it.

Do you intend to create an ongoing "Community of Practice" within the SUNY Learning Commons to continue work and dialog regarding this project?

Unsure at this time

Overall, how successful was IITG in meeting your project goals? (You may elaborate on your response in the final question if not addressed elsewhere.)

Extremely successful

Do you wish your current abstract to be used?

Yes

File One Upload and Brief Description

Attached is an article on our outcomes recently submitted to the journal Primus.

File One

[primus-paper.pdf](#)

Project Website Address (Hyperlink 1)

http://www2.math.binghamton.edu/p/people/jbrennan/calculus_videos

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