

ECEA Agenda 9/26/2018

Items for follow up

1. Meeting Dates 2018-2019:

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| ● ECEA Math Committee Meeting | September 26, 2018 | 3:30 - 5:00 |
| ● ECEA Summit Meeting | November 1, 2018 | 12:00 - 5:00 |
| ● ECEA Math Committee Meeting | January 30, 2019 | 3:30 - 5:00 |
| ● ECEA Math Committee Meeting | March 27, 2019 | 3:30 - 5:00 |

2. Goal: Enlist 2 members per school to belong to the ECEA Math Committee. This will ensure that every school is represented at each meeting.

- Let's rally and try to make this happen this year! **Invite a friend to Summit.**

3. Dual Enrollment Update: *Still no M.O.U.*

- Concerns include: who teaches this course...*
- Dual Enrollment courses must happen after the high school bell schedule.*
- This would only exist to serve the needs of the high schools.*

New Items

A. Multiple Measures Update From Colleges

- New poster distribution plan --- *In the Spring, a new poster will be developed and distributed.*
- The accuplacer exam will only be used by students that WANT to take the exam to be placed in a higher math course. Multiple measures used to place students into college math class instead.*

B. Goals for ECEA

- More High School Teachers visit college teachers classrooms to see what college math classes look like. --- *Idea: One person per site at the provided the opportunity (day of coverage) to visit a college classroom in the spring (we will work on funding this). Tiffany will get a list of teachers that are willing to have college professors visit.*
- College classes offered at the High School for graduated seniors to get ahead in math. *Look into whether this is something that students would be interested in taking at the high school campus. Talk to math council - what courses would be offered, we would need to get schools on board, then pitch to the students/parents...*
- Work on a visiting schedule for both GUHSD and GCCCD to facilitate classroom observations. *See above.*
- Make a ECEA Math website and link it to the District Math Website. *John is working on this.*

C. Pre-Calculus Summer Offerings by Grossmont and Cuyamaca Colleges:

- a. How successful was the summer Pre-Calculus course offered on the high school campuses? *Tammi will get us the results of the course - retention and success. Paul and Tiffany will confirm which students are currently enrolled in Calculus.*

- b. What adjustments should be made to better serve our students this year? *To be discussed at a future meetings.*

