Thank you for your interest in the A-PLUS in MATH project!

We look forward to meeting you all at our interest meetings and GRE review sessions.

Have a wonderful fall semester of teaching and learning mathematics with your students!

And, of course, Roll Tide!

Email Jeremy if you have questions: jzelkowski@ua.edu
Hello Math Teachers!

VISIT OUR WEBSITE:
http://aplusinmath.ua.edu

Jeremy Zelkowski, Secondary Math Education
Jim Gleason, Mathematics, Math Education
Philip Westbrook, Educational Leadership
Martha Makowski, Mathematics, Math Education
Tye Campbell, Secondary Math Doctoral Student
Suzanne Culbreth, National Boards
Bob Petrulis, External Evaluation

Are you interested in a Math Teaching Fellowship to focus on Mathematics Teacher Leadership that supports full-time math teachers with over $62,000 in additional salary the next five years? Are you interested in additional support for graduate tuition, national boards, technology resources, & professional travel?

If you have not heard…
The University of Alabama received a $2.85M National Science Foundation grant titled: A-PLUS in Math—Alabama’s Practitioner Leaders for Underserved Schools in Mathematics. The project has partnered with the Tuscaloosa City and County Schools, Texas Instruments, and the Alabama Council of Teachers of Mathematics.

If this sounds like something you are interest in learning more about…
OPEN this flyer to find out more information and sign up to join our contact list and interest meetings!
June 3, 2019—Five area teachers pictured below began their master’s degrees in this project! June 1, 2020—19 additional area math teachers will join these five teachers to begin graduate coursework towards an advanced degree focusing on mathematics teaching, learning, mentorship, and leadership!

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**2020 Cohort Supports:**
- Full tuition to complete 18 credit hours June 1, 2020 through June 25, 2021, value ~$11,500
- **Salary supplements of $12,575** for five years with annual amounts paid in thirds (~every 4th month)
  - Total Salary: $62,875
- Workshops to ready and submit for National Board Certification (16 over 18 months)
  - Led by Ms. Suzanne Culbreth, Alabama Teacher of the Year, NBCT
- Professional travel support to attend and/or present at national conferences ~$4,000
- Classroom technology hardware ~$4,200
- Texas Instruments software for all students in teachers' classroom ~$15,000 over three years
- Professional opportunities totaling approximately 650 hours over the next five years

**Interest Sessions via Online Zoom video conference webinar:**
- Oct 1, Oct 9, Oct 23, Nov 5, each session will run from 3:45-4:45pm

**Requirements:**
- Teachers must possess an earned master’s degree in their teaching field or related area by May 31, 2020
- Admission to the UA graduate school (requires GRE score of 300, consideration given for 290+)
- A commitment to remain a full time mathematics teacher (during the project 2020-2025)
- A commitment to improve the teaching and learning of mathematics for students
- A commitment to host/mentor mathematics teacher candidates in your classroom

**GRE Review Sessions:**
- Oct 16 (5pm), Oct 22 (5pm), Nov 6 (5pm), Dec 7 (9am)

A-PLUS in Math 2019 Cohort