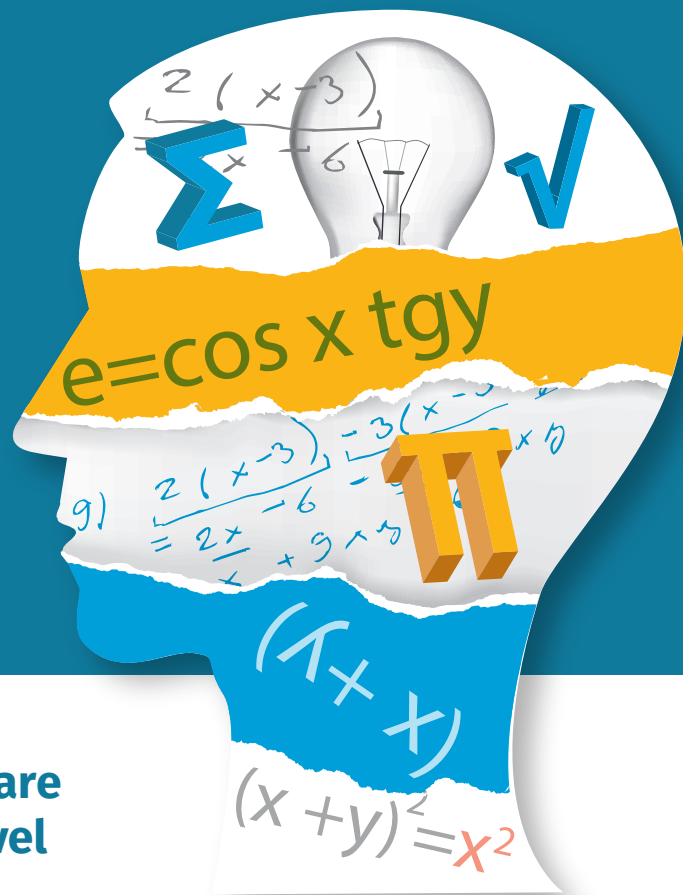


WHAT MATHEMATICS IS IMPORTANT FOR ALGEBRA II AND PRECALCULUS?

with Guest Speaker, Gail Burrill



Have you ever wondered.....

“What should students know so they are prepared for career and collegiate level mathematics?”

Why are concepts such as functions, logarithms and trigonometry important and how can we make sure students really understand them? What is the role of dynamic interactive technology in making this happen? Join us for a professional learning opportunity with Gail Burrill, Mathematics Academic Specialist from Michigan State University, to gain answers to these questions.



Currently an Academic Specialist in the Program for Mathematics Education at Michigan State University, Gail Burrill was a secondary teacher and department chair in suburban Milwaukee, Wisconsin for over 28 years. She received

the Presidential Award for Excellence in Teaching Mathematics, the NCTM Life-Time Achievement Award, is an elected member of the International Statistics Institute, and served as President of the National Council of Teachers of Mathematics and as Director of the Mathematical Sciences Education Board. Burrill co-chaired the College Board Commission on the Calculus Framework and is currently chair of the College Board’s Advanced Placement Calculus Development Committee. She directed the Teachers Program component of the Park City Mathematics Institute, is currently the President of the International Association of Statistical Education, and is a T3 National Instructor. Her research interests are statistics education, the use of technology in teaching mathematics, and professional development for mathematics teachers.

AUDIENCE:

6 - 12 Mathematics Teachers, Administrators and Coaches

DATE & TIME:

January 31, 2019
(Snow Date: February 21, 2019)
8:30 AM - 3:30 PM

COST:

\$125 for Subscribers
\$190 for Non-Subscribers

QUESTIONS?

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