

The background of the poster is a collage of various mathematical formulas and diagrams. At the top left, there is a fraction $\frac{9x-2}{11 \times 3}$ with a circled 'Q' next to it. To its right is the integral formula $\int (x \pm a)^2$. Further right is the value $e = 2,79$. Below these are a summation formula $\sum_{n=0}^{+\infty} \frac{x^n}{n!}$ and the standard deviation formula $\sigma = \sqrt{\frac{\sum (x - m)^2}{n - 1}}$. On the right side, there is a partial summation formula $S = \sum_{t=2}^{10}$. In the bottom left, there is a derivative formula $y = \frac{\Delta x}{\Delta x}$ and a formula $h = \sqrt{a \times b}$. In the bottom center, there is a value $11 \approx 3,1415$. In the bottom right, there is a matrix $S_3 = \begin{bmatrix} 1 & 0 & 0 \\ 1 & 0 & 1 \\ 0 & 0 & 1 \end{bmatrix}$ and a diagram of a triangle with an angle labeled β .

HOW TO BECOME A MATH TEACHER

**THURSDAY, OCTOBER 25TH
2:00 - 3:15 PM**

Learn about the requirements for becoming a mathematics teacher and the resources available to support you along the way at CSUN.

Hosted by the CSUN Department of Mathematics

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