



$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

$$f(x) = a_0 + \sum_{n=1}^{\infty} \left( a_n \cos \frac{n\pi x}{L} + b_n \sin \frac{n\pi x}{L} \right)$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



# The 2013 UW Science & Engineering Festival

Our Annual Exploration of what's new  
in the STEM Education.

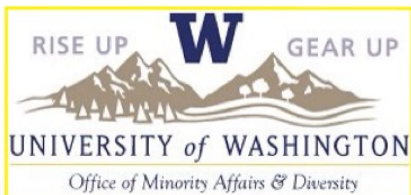
March 26<sup>th</sup>: 2:30 p.m. – 8:00 p.m.

**Yakima Convention Center**

10 N. 8<sup>th</sup> Street

Yakima, WA 98901

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