Jennifer Johnson-Leung: **What’s modularity got to do with it?**

Modular forms seem to crop up all over the place in modern number theory and beyond — from Fermat’s Last Theorem to the theory of partitions to the Langlands Program. We’ll introduce the notion of a modular form, look at some of its properties, and try to understand why it is such a useful and powerful mathematical object.

**UBC/UMC** is on **Wednesday**, March 17

3:00 to 4:00 in **MATH 105**

Drinks and snacks will be provided.

For more information check out [www.math.ubc.ca/~fsl](http://www.math.ubc.ca/~fsl), and follow the link at the bottom.