

## MY TEACHING EXPERIENCE

PRASHANT ATHAVALÉ

### Clarkson University, Potsdam, NY, USA:

**2018 - :** Advanced Engineering Mathematics

### Johns Hopkins University, Baltimore, MD, USA:

**2017:** Real Analysis

**2016-18:** Probability & Statistics for the Life Sciences

**2016-18:** Scientific Computing with Python

**2015-18:** Dynamical Systems & Chaos

**2015-18:** Linear Algebra and Differential Equations

**2015-18:** Probability & Statistics for Engineering

### University of Toronto, Toronto, ON, Canada:

**2015:** Calculus II for engineering sciences

**2014:** Calculus III for electrical engineering & Computer Science

**2014:** Calculus II for engineering sciences

**2013:** Calculus III for electrical engineering & Computer Science

**2013:** Calculus II for engineering sciences

**2012:** Calculus I for engineering science

**2012:** Calculus I for the college of arts and sciences

### University of California, Los Angeles, USA:

**2011:** Advanced numerical methods, graduate level, department of mathematics

### University of Maryland, College Park, MD, USA:

**2009:** Multivariate calculus

**2008:** Calculus of single variables

**2007:** Calculus of single variables

**2006:** Calculus of single variables

**2005:** Calculus of single variables

### University of Toledo, Toledo, OH, USA:

**2005:** Mathematics for life sciences,

**2005:** Mathematics for life sciences

**2004:** College algebra

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**2003:** College algebra

**2003:** College algebra

**2002:** Elementary algebra

**2002:** Elementary algebra

## EXPERIENCE AS A TEACHING ASSISTANT

### University of Maryland, College Park, MD, USA:

**2006:** Multivariate calculus

**2005:** Linear algebra

**2005:** Differential equations