

plenty of whitespace;
CVs don't need
to be cramped

[REDACTED]
[REDACTED]@mit.edu | [REDACTED]

EDUCATION

Massachusetts Institute of Technology 2015
Ph.D. Biological Engineering Cambridge, MA

Thesis: [REDACTED]

University of [REDACTED] 20[REDACTED]
B.S. Biochemistry & Molecular Biophysics (*Honors*); Mathematics
Magna Cum Laude
Spanish minor

ACADEMIC AWARDS

2013-2014 **MIT Biological Engineering Communication Fellowship**

2012 **MIT \$100k Accelerate Entrepreneurship Competition Finalist**
1st Place, Products and Services track; created a portable cattle health monitor.

2010 **National Science Foundation Graduate Research Fellowship Award**
Awarded \$90k research stipend and \$36k tuition stipend for three years of study.

2009 **National Science Foundation Graduate Research Honorable Mention**

2008-2010 **MIT Chemistry-Biology Interface Training Grant**
Received two years of funding to support interdisciplinary research and coursework.

2007 **Phi Beta Kappa**

2007 **National Cancer Institute Integrative Cancer Biology Program Fellowship**
Selected for a paid summer research internship at Massachusetts General Hospital's Complex Biosystems Modeling Laboratory.

2004-2008 **University of [REDACTED] President's Award for Excellence**
Full tuition scholarship for four years.

2004-2008 **University of [REDACTED] Provost Scholarship**
Merit-based academic stipend for four years.

concrete outcomes
and criteria

quantifications of time,
money, and impact

TEACHING EXPERIENCE

2014 **MIT Educational Studies Program, SPARK Teacher** Cambridge, MA

- Designed course curriculum and led hands-on activities for teaching fundamental principles of biology to 50 middle school students.

2013-2014 **MIT Department of Biological Engineering, Communication Fellow** Cambridge, MA

- Selected as inaugural cohort of Fellows to launch a communication lab and close an educational gap in science communication.
- Served as a think tank to develop the communication lab program and supported for faculty and students in achieving their goals.
- Coached and mentored 50 undergraduate and graduate students on their scientific writing, speaking, and presentations.

[REDACTED] 1/5

looking for teaching jobs,
so "Teaching Experience"
goes early in the CV