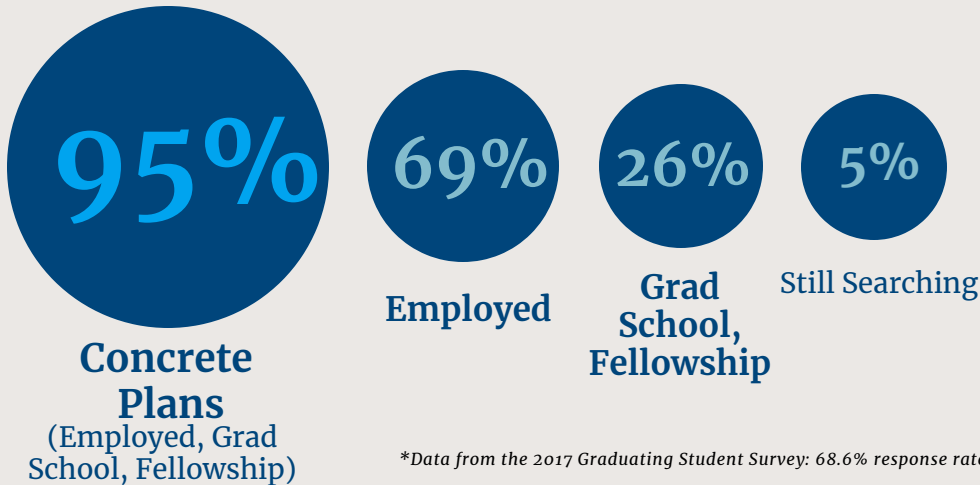


# Majoring in... **Biomedical Engineering**?

## Where did last year's grads go?



## What are recent alumni doing?

### EMPLOYMENT



### GRAD SCHOOL



## My Columbia Biomedical Engineering degree prepares me to...

Understand biology and physiology, and apply advanced mathematics, science, and engineering to solve problems at the interface of engineering and biology

Analyze, model, design and realize bio/biomedical engineering devices, systems, components, or processes

Solve bio/biomedical engineering problems, including those associated with the interaction between living and non-living systems

Apply principles of engineering, biology, human physiology, chemistry, calculus-based physics, mathematics (through differential equations), and statistics

Design and conduct experiments as well as analyze and interpret data

Work on multidisciplinary teams and communicate effectively

Understand the impact of engineering solutions in a global and societal context

For more industries and job titles to explore, visit [What Can I Do With This Major?](http://WhatCanIDoWithThisMajor?) at [cce.columbia.edu/thismajor](http://cce.columbia.edu/thismajor) or schedule a meeting with a CCE career counselor: [bit.ly/CCECareerCounseling](http://bit.ly/CCECareerCounseling)

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