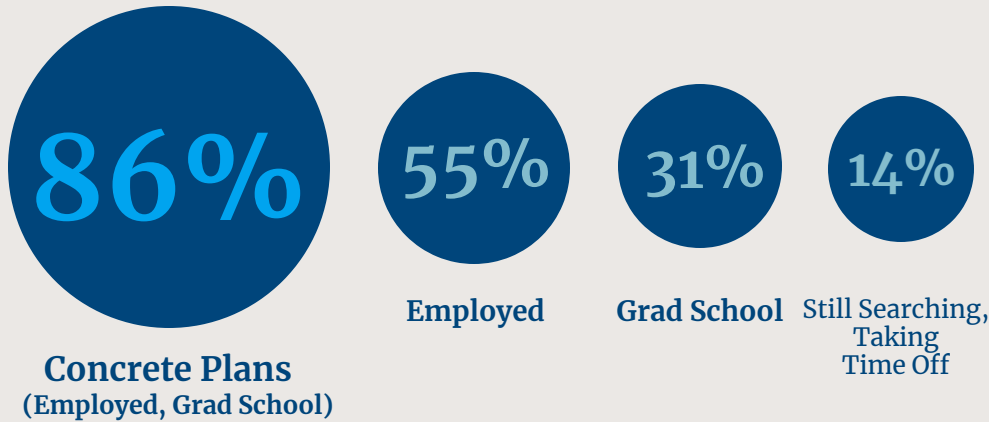


# Majoring in... **Mathematics**?

## Where did last year's grads go?



*\*Data from the 2017 Graduating Student Survey: 71% response rate*

## My Columbia Mathematics degree prepares me to...

Solve theoretical and applied mathematical problems

Clearly present complex mathematical information in writing and orally

Analyze data and recognize patterns

Understand algorithms and processes

Apply logical reasoning

Identify relevant and extraneous data

Conduct mathematical research

Reflect on your Columbia experience:  
[bit.ly/UsingMyDegree](http://bit.ly/UsingMyDegree)

## What are recent alumni doing?

### EMPLOYMENT

**Deloitte.**

**mdrc**  
BUILDING KNOWLEDGE  
TO IMPROVE SOCIAL POLICY

**U.S. AIR FORCE**

**NIH**  
National Institutes  
of Health

**PLAID**

**pwc**

**Goldman Sachs**

**OLIVER WYMAN**

**SAMSUNG**

**HOULIHAN LOKEY**  
INVESTMENT BANKING SERVICES

**Morgan Stanley**

**CROSSIX**

**BAIN & COMPANY**

**McKinsey & Company**

### GRAD SCHOOL

**Carnegie Mellon University**

**UNIVERSITY OF CAMBRIDGE**

**Berkeley**  
UNIVERSITY OF CALIFORNIA

**BOSTON UNIVERSITY**

**COLUMBIA UNIVERSITY**

**Georgia Institute of Technology**

**PRINCETON UNIVERSITY**

**Stanford University**

For more industries and job titles to explore, visit What Can I Do With This Major? 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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