The majority (79%) of Mathematics BA degree graduates had plans to pursue graduate education.
Nearly all (94%) graduates with a Mathematics Major plan to obtain either a masters degree or a PhD.
Mathematics BA graduates were interested in a several different advanced degree fields, the most popular being related to Mathematics and Statistics (33%).

Data from 2014-2015 Graduating Class
UCSC First Destination Survey
Over half (55%) of graduates with a BA degree in Mathematics reported being employed within 6 months of graduation.
More graduates with a BA degree in Mathematics were employed than seeking employment 6 months after graduation.
Of those employed, a third of BA Mathematics graduates reported working in the Education sector within 6 months of graduation.
UCSC Mathematics BA Graduates
Employers & Job Titles

Sage Corps
National Institute of Health
Self Employed
IBM Watson
SC In Home Support

Data from 2014-2015 Graduating Class
UCSC First Destination Survey
Fifty percent of graduates with a BA degree in Mathematics reported earning $28,800 annually or higher within 6 months of graduation.
Over two-thirds of Mathematics BA graduates plan to work in the Santa Cruz or San Francisco Bay Area.

Data from 2014-2015 Graduating Class
UCSC First Destination Survey
Two-thirds of Mathematics BA graduates began looking for a job at least 3 or more months before graduation.

Start the search early! Of those graduates who were employed full-time, 66% started searching for a job at least 3 or more months before graduation.
Of those employed, 34% of graduates with a BA degree in Mathematics received multiple job offers.
29% percent of graduates reported that they found their internship by networking with UCSC contacts.

Most graduates (78%) had at least 1 or more internships during their studies at UCSC.

Data from 2014-2015 Graduating Class
UCSC First Destination Survey