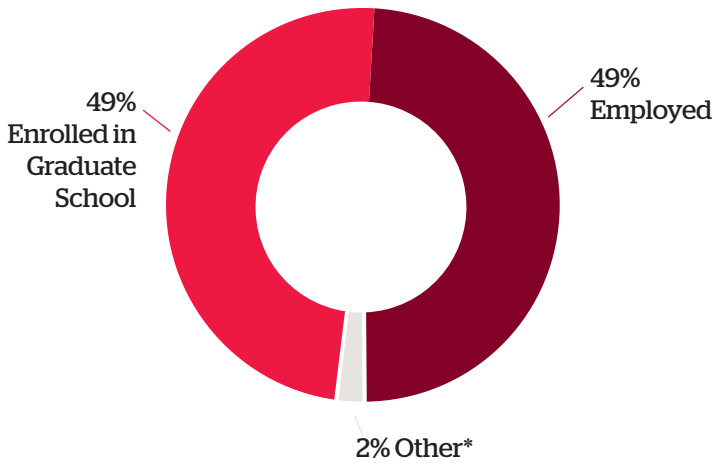


MATH, PHYSICS, AND COMPUTER SCIENCE

BACHELOR'S PROGRAM, SCHOOL OF ARTS AND SCIENCES

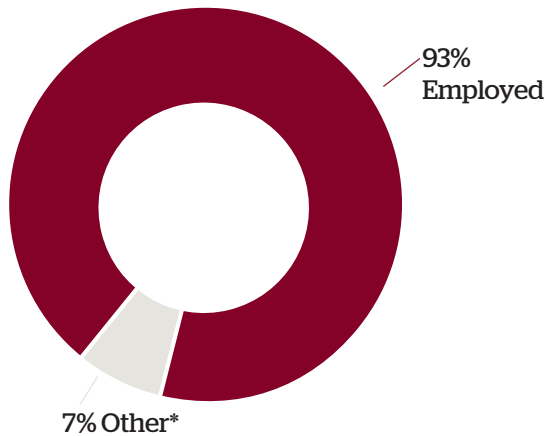


Successful Career Outcomes Rate

Data reported from the 2020-21 post-graduation survey

98%
SPRINGFIELD COLLEGE

According to the National Association for Colleges and Employers, the average placement rate nationally for private colleges is 90 percent, and 89 percent for colleges in New England.



MATH/PHYSICS/COMPUTER SCIENCE

Includes bachelor's degree programs in computer and information sciences, math and computer technology, and mathematics

93%

Notable Employers

Brandeis University
Springfield Public Schools
Wells Fargo

*seeking employment, seeking continuing education, or not seeking



MATH, PHYSICS, AND COMPUTER SCIENCE

BACHELOR'S PROGRAM CAREER OUTCOMES

Employment

Company Name	Job Title	Location
Ashland Middle School	Math Teacher	Ashland, Mass.
Axe Hockey Group	Videographer/Social Media Photographer	Lawrence, Mass.
Brandeis University	Assistant Swim Coach and Aquatics Director	Waltham, Mass.
Brockton Public Schools	First Grade Teacher	Brockton, Mass.
The Glenholme School	Math Teacher	Washington, Conn.
Granby Memorial Middle School	Math Teacher	Granby, Conn.
Springfield College	Systems Analyst/Programmer	Springfield, Mass.
Springfield Public Schools	Special Education Teacher	Springfield, Mass.
Springfield Technical Community College	Tutor	Springfield, Mass.
Wells Fargo	Financial Analyst	Minneapolis, Minn.

This report uses data from the 2020-21 post-graduation survey, which is the most current Springfield College data available. The survey was administered in October 2021 to recent alumni who graduated in August 2020, December 2020, or May 2021. Information (the survey and institutional research) was collected from 519 bachelor degree recipients, with an 83 percent knowledge rate, and to 372 master/doctoral degree recipients, with an 89 percent knowledge rate. The data presented include the known status of recent graduates. The knowledge rate for this program is 94 percent.