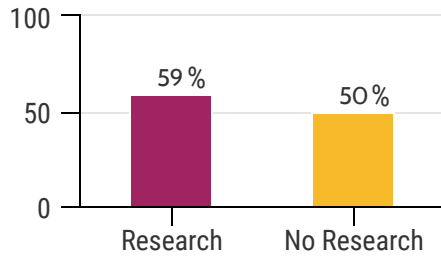
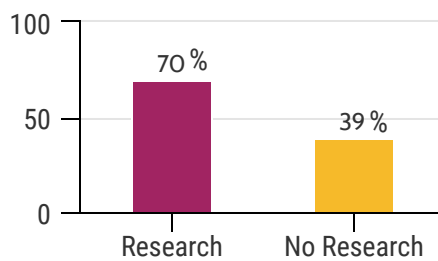


Undergraduate Research Matters!

ACADEMIC SUCCESS

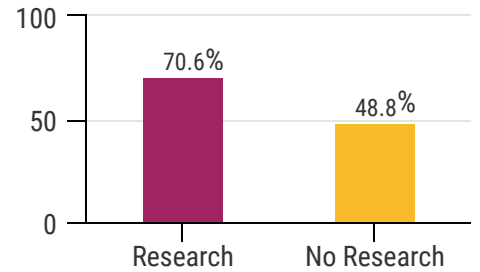


Students with research experience are more likely to graduate with their Associates degree *



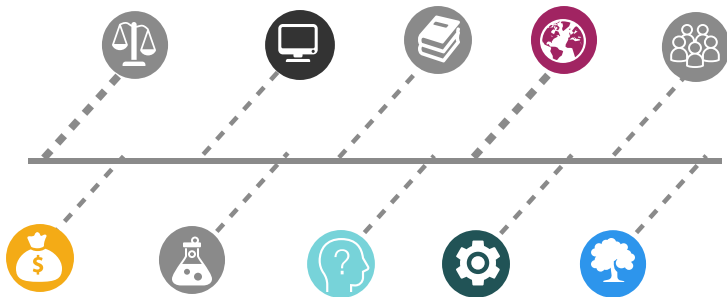
Students with research experience are more likely to transfer to research-intensive universities *

FUTURE ACHIEVEMENTS



Students with research experience have higher retention rates in STEM programs **

ALL INCLUSIVE



Undergraduate Research is for EVERY discipline!

- Art
- History
- Literature
- Philosophy
- Languages
- Biology
- Engineering
- Chemistry
- Physics
- Mathematics
- Psychology
- Sociology
- Economics
- Anthropology
- Poli. Sci.

VALUED SKILLS



Educational Benefits

- Build relationships with faculty members
- Gain experience in your chosen field/career
- Tackle complex concepts at a deeper level

Professional Benefits

- Participate in networking opportunities
- Enhance your communication skills
- Prepare for graduate/professional school

Personal Benefits

- Gain independent work skills
- Learn about ethical practices
- Expand your knowledge on a topic you like

* Data from CUNY community colleges' Research Grant Program (CUR, 2018)

** Data from National Academies Press, 2015