



BARNARD'S EMINENCE IN THE SCIENCES

34% of the Class of 2021 were STEM majors (compared with about 26% nationally).

36% of URM students (Black, Latinx, Indigenous) in the Class of 2021 were STEM majors (compared with about 23% nationally).

10% of each Barnard graduating class enroll in **medical school**.

Barnard ranks **#9** in the U.S. in graduating women who go on to earn **doctoral degrees** in STEM-related fields.

In summer 2021, **243** Barnard students conducted scientific research with faculty from the College, Columbia University, or elsewhere in the City through Barnard's 10-week **Summer Research Institute (SRI)**.

Since its launch, **SRI** – which includes **one of the largest gatherings of women scientists** in NYC – has facilitated and funded research opportunities for more than **650** students.

84% of recent SRI participants are **pursuing an advanced degree or are working in a STEM field**.



Columbia student **enrollment in Barnard's Natural Science courses increased 48%** between 2010 and 2019.

Many Barnard alumnae have gained **acceptance to the National Academy of Sciences.**

Our two newest programs — Neuroscience and Behavior and Computer Science (CS) — are already among **Barnard's top 10 most popular majors.** Barnard has moved from having just four CS majors in 2013 to currently **more than 100 declared CS majors.**

Barnard's science faculty have been awarded more than **\$10 million in grants** from the National Science Foundation and the National Institutes of Health in the past few years.

Barnard is **1** of the only colleges to require every student, STEM and non-STEM, to take a **course on engaging critically with data** — quantitative, qualitative, and spatial.

60% of Barnard's **STEM faculty is female.**

Barnard students enjoy opportunities to work alongside **world-class faculty**, conducting high-level research and producing knowledge.

