At Medgar Evers College, you will find an exciting array of degree programs that are the foundation of our ongoing mission to connect our curriculum closely to your success in a fast-paced, global economy. Our accomplished faculty includes some of the best and brightest in academia—boasting several Fulbright Scholars, a Guggenheim Fellow and many respected researchers. Our student scholars have captured first place in prestigious competitions and presented their original research at conferences across the globe. Our graduates go on to bright careers in the business, medical and political arenas, amongst others.

The College, named for the late civil rights leader, Medgar Wiley Evers (1925-1963), was established in 1969 and named in 1970, with a mandate to meet the educational and social needs of the Central Brooklyn community. The College is committed to the fulfillment of this mandate. The mission of Medgar Evers College is to develop and maintain high quality, professional, career-oriented undergraduate degree programs in the context of liberal education. The College has a commitment to students who desire self-improvement, a sound education, an opportunity to develop a personal value system, and an opportunity to gain maximum benefits from life experience and from their environment.
Located in the center of the historic Crown Heights section of Brooklyn, Medgar Evers College is at the heart of an ever-changing cultural landscape. The College is just a stone’s throw away from the Beautiful Brooklyn Botanic Garden, the art-filled halls of the Brooklyn Museum, the historic central branch of the Brooklyn Public Library and the lush acres of Prospect Park. The vibrancy of New York City life offers our students a range of experiences, both professional and personal, beyond the campus environs.

The Medgar Evers College School of Science, Health and Technology offers rigorous degree programs that enhance critical thinking skills and foster a love for lifelong learning. Housed in a $247 million dollar, state-of-the-art facility, we provide an extensive support network including tutoring, topical workshops, individualized academic advisement as well as visiting scholars and professors invited to lecture. Specialized mentoring and student scientific research are offered in certain fields. Many school alumni pursue graduate degrees and continue to actively engage in:  

- Student research competitions
- Minority health seminars
- Women in Science and Mathematics seminars
- MEC’s Dean’s Honor List Award & Annual Award

In the last five years, the School has seen significant growth in a number of critical areas including an increase in student enrollment by over 38% and an increase in faculty receiving grants by 50%. We are home to The City University of New York’s first CubeSat, a class of cube-shaped research nanosatellites, traditionally launched as a part of larger NASA missions. The CUNYSAT microsatellite program was initiated with a Minority-Serving Partnership Award from the NASA National Space Grant Program in 2009. The proposal was submitted in conjunction with Cornell University, where the NASA New York State Space Grant Consortium is based.

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We have 72 full-time faculty, some of whom have received such prestigious honors as the Fulbright Senior Specialist Award and the American Association for Cancer Research Award. School of Science, Health and Technology faculty and alumni are actively engaged in:

- B.S. in Biology
- B.S. in Mathematics
- B.S. in Environmental Science
- B.S. in Computer Science
- B.S.N. in Nursing
- Associate in Science
- A.S. in Computer Science
- A.A.S. in Nursing
- Certificate in Practical Nursing

The School of Science, Health & Technology offers the following degree programs:

- B.S. in Biology
- B.S. in Mathematics
- B.S. in Environmental Science
- B.S. in Computer Science
- B.S.N. in Nursing
- Associate in Science
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