# The City University of New York
## Opportunity Programs and Specialized Programs

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<th>Program</th>
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| CUNY Baccalaureate for Unique and Interdisciplinary Studies | CUNY Baccalaureate offers highly motivated, academically strong students the opportunity to design individualized programs of study. This degree route is designed for students who have well-formulated academic and career goals and the vision and drive to design their own areas of concentration in collaboration with faculty mentors. | November 1: for Spring Semester May 1: for Fall Semester | CUNY Baccalaureate for Unique and Interdisciplinary Studies  
The Graduate Center,  
365 Fifth Avenue, Suite 6412,  
New York, NY 10016  
tel: 212.817.8220  
Fax: 212.817.1512  
Email: cunyba@gc.cuny.edu  
http://cunyba.gc.cuny.edu/ |
| CUNY- College Discovery | College Discovery is the higher education opportunity program at the two year CUNY colleges. It was established to provide comprehensive academic support to assist capable students who otherwise might not be able to attend college due to their educational and financial circumstances. | September 2010 | http://www.cuny.edu/academics/programs/notable/seekcd/cd-overview.html |
| CUNY Pipeline Program | The CUNY Pipeline Program is designed to provide educational and financial support to underrepresented CUNY undergraduates interested in pursuing the Ph.D. in preparation for college-level teaching and advanced research in any discipline except law and medicine. The CUNY Pipeline Program seeks to recruit students from groups currently underrepresented in our nation’s Universities.  
Along with a stipend of $3,250, the CUNY Pipeline Program provides orientation to the academic profession through a summer research institute at The Graduate Center and research projects conducted with doctoral faculty. In the summer institute fellows take a 4-credit research seminar that orients them to academia, participate in workshops on applying to graduate school, and attend workshops in preparation for the Graduate | February 2011 | Educational Opportunity and Diversity Programs  
The Graduate Center - The City University of New York  
365 Fifth Avenue, Room 8306, 8th Floor New York, NY 10016  
Telephone: (212) 817-7540  
Fax: (212) 817-1630  
Web Site: http://web.gc.cuny.edu/oedp  
E-Mail: oedpmail@gc.cuny.edu |
### CUNY- SEEK Program

**SEEK stands for Search for Education, Elevation, and Knowledge. It is the higher education opportunity program at the senior (four year) CUNY colleges. It was established to provide comprehensive academic support to assist capable students who otherwise might not be able to attend college due to their educational and financial circumstances.**

| September 2010 | http://www.cuny.edu/academics/programs/not able/seekcd/seek-overview.html |

### Macaulay Honors College

The Honors College was designed in collaboration with CUNY senior colleges and programs. From the start, CUNY Honors was recognized for exceptional advising, hands-on internships and research opportunities, substantial community service and global learning opportunities, and a commitment to provide the skills and experiences for each student to excel in college and beyond.


### Minority Access to Research Careers

The MARC and MBRS Programs at Hunter College are supported by the National Institutes of Health (NIH) and are intended to encourage talented undergraduate minority students to pursue a career in research and science. Students in both programs receive a scholarship and financial support for conducting research throughout the academic year in a Hunter College laboratory.

The areas of science research conducted at Hunter include Cell and Molecular Biology, Cell Physiology, Biochemistry, Inorganic and Organic Chemistry, Physical Chemistry, Biophysics and Biopsychology. Students travel to present the results of their research at national meetings. They also hear the latest biomedical research findings of prominent symposium speakers and meet students from across the country.

<p>| marcmbrs.hunter.cuny.edu |</p>
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<tr>
<th>Minority Biomedical Research Support</th>
<th>The <strong>MARC</strong> and <strong>MBRS</strong> Programs at Hunter College are supported by the National Institutes of Health (NIH) and are intended to encourage talented undergraduate minority students to pursue a career in research and science. Students in both programs receive a scholarship and financial support for conducting research throughout the academic year in a Hunter College laboratory. The areas of science research conducted at Hunter include Cell and Molecular Biology, Cell Physiology, Biochemistry, Inorganic and Organic Chemistry, Physical Chemistry, Biophysics and Biopsychology. Students travel to present the results of their research at national meetings. They also hear the latest biomedical research findings of prominent symposium speakers and meet students from across the country.</th>
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<tr>
<td>Ronald E. McNair Post baccalaureate Achievement Program</td>
<td>The McNair Scholars Program is a federal TRIO program funded at 194 institutions across the United States and Puerto Rico by the U.S. Department of Education. It is designed to prepare undergraduate students for doctoral studies through involvement in research and other scholarly activities. McNair participants are either first-generation college students with financial need, or members of a group that is traditionally underrepresented in graduate education and have demonstrated strong academic potential. The goal of the McNair Scholars Program is to increase graduate degree awards for students from underrepresented segments of society. The Ronald E. McNair Scholars Program prepares academically promising undergraduate students who have an interest in attending graduate school. The McNair Program staff works closely with participating McNair scholars throughout their undergraduate career at Hunter College for effective preparation for graduate/doctoral study.</td>
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<td>marcmbrs.hunter.cuny.edu</td>
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The Sophie Davis School of Biomedical Education was founded to recruit underrepresented minorities into medicine, increase medical services in historically underserved areas, and increase the availability of primary care physicians.

January 2011.

The City College of New York
Sophie Davis School of Biomedical Education
160 Convent Avenue
New York, NY 10031

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Email: jgerves@med.cuny.edu

http://sophiedavis.ccny.cuny.edu