

The **Master of Science** degree in **Biomedical Laboratory Management** is a unique collaboration between the Hunter College MLS Program and New York University SCPS. Completion of this program will prepare experienced laboratory practitioners to move into positions of management. Some of its special features are:

- Melding of advanced scientific (HC) and basic business subjects (NYU)
- Courses offered in varied formats/ flexible scheduling
- Preparation for management in varied settings, including clinical, academic, pharmaceutical, biotechnology, public health labs.
- Geared to working professionals in the biomedical lab. Matriculated students completing the curriculum will be awarded the M.S. **BLM** (HC) and Graduate Certificate in Core Business Concepts (NYU).

For further information and to apply:

<http://www.hunter.cuny.edu/graduateadmissions>

Hunter College MLS Program

<http://www.hunter.cuny.edu/schoolhp/mls/index.htm>

NYU School of Continuing and Professional Studies

<http://www.scps.nyu.edu>

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**MEDICAL LABORATORY
SCIENCES
PROGRAM**
Hunter College (MLS)

and

**SCHOOL OF CONTINUING AND
PROFESSIONAL STUDIES**
New York University (SCPS)

announce a **new** collaborative Masters
(M.S.) Degree!

Biomedical
Laboratory
Management



Including
advanced science
and
business courses
for laboratory professionals.

Admission requirements

**Deadlines: April 1* for Fall
Oct. 1 for Spring**

<http://www.hunter.cuny.edu/graduateadmissions>

- Bachelor's degree in clinical laboratory science, biology, chemistry or other related discipline with GPA of at least 3.0 (on a 4.0 scale).
- Completion of a standardized graduate exam, such as GRE, GMAT with a balanced score of 1100 on the GRE, or 550 on the GMAT with a 4.5 on the Analytical Writing section.*
- As part of the degree or subsequent to it, students must show a course or equivalent experience in Molecular Biology.
- At least one year of bench experience employed in a biomedical laboratory.
- Two reference forms.

* For 2010, deadlines will be extended. Contact faculty and be sure to attend the informational session for details.



Curriculum⁺ (Required courses^{*})

Hunter College (3 credits each)

Concepts of Disease and Diagnostic Strategies
Emerging Laboratory Technologies
Topics: Biohazard and Emergency Response
Biostatistics
Management Practicum^{**}

New York University (3 credits each)

Financial Management
Business Strategy and Ethics
Foundations of Human Resource Management
Information Technology
Risk Management for the Biomedical Laboratory

* Approx. 6 credits of electives will complement the career goals of students.

** Required management practicum in a biomedical laboratory setting, 150 hours (3 credits). Upon completion of the practicum, students will prepare a Capstone Project report which will be evaluated by the BLM faculty.

⁺ Students may take classes at either or both Hunter and NYU in a given semester.

Tuition/Financial Aid

Students will pay per credit tuition to the university at which they are taking classes in a given semester. Financial aid will be available to matriculated students through Hunter College (<http://hunter.cuny.edu/finaid>).

Prospective students are encouraged to explore their eligibility for tuition benefits from their employers.

Important Note:

At the present time (3/24/10) the fall 2010 start-up of the MS program is tentative. It is possible that there will be a delay until spring 2011. Please contact Dr. Raffaniello or Linder for updated information, and schedule for an information session in April.