



**BIOMEDICAL LABORATORY & CLINICAL SCIENCES**

**Fall 2011 Course Schedule**

**Classes begin September 6, 2011**

(\*required for B.S. degree)

GMS BT 104 A1 <b>Medical Terminology*</b> Tue, 5:30-8:30 p.m. (Yashon) L 211	2 cr.
GMS BT 110 A1 <b>Introduction to Biomedical Laboratory Sciences*</b> Mon & Wed, 5:30-8:30 p.m. (Thoidis) S 105 (Mon) SG labs	4 cr. (lab)
GMS BT 201 A1 <b>Anatomy &amp; Physiology I</b> Thu, 5:30-8:30 p.m. (Greenwald) L 406	4 cr. (lab)
GMS BT 208 A1 <b>Essential Math for Biotech*</b> Tue, 5:30-8:30 p.m. (Vachino) CT 460	4 cr.
GMS BT 280 A1 <b>Computing for the Laboratory*</b> Wed, 5:30-8:30 p.m. (Shahossini) L 1112	4 cr.
GMS BT 342 A1 <b>Cell Biology*</b> Sat, 9 a.m.-Noon (Lambert) L 209	4 cr.
GMS BT 360 A1 <b>Auditing in Clinical Research</b> Thu, 5:30-8:30 p.m. (Tobia) L 213	4 cr.
GMS BT 404 A1 <b>Medical Virology</b> Wed, 5:30-8:30 p.m. (Laird) L 213	4 cr.
GMS BT 405 A1 <b>Biochemistry*</b> Sat, 9 a.m.-Noon (Thoidis) L 211	4 cr.
GMS BT 408 A1 <b>Immunology Lec/Lab</b> Mon & Wed, 5:30-8:30 p.m. (Meyers) L 213 (Mon) SG labs (Wed)	4 cr. (lab)

GMS BT 413 A1 <b>Techniques in Molecular Biology Lec/Lab*</b> Tue & Thu, 5:30-8:30 p.m. (Doerre) S 105, SG labs	4 cr. (lab)
GMS BT 426 A1 <b>Medical Microbiology</b> Tue & Thu, 5:30-8:30 p.m. (Ilyinskii) S 119, SG labs (Thu)	4 cr. (lab)
GMS BT 436 A1 <b>Human Genetics</b> Wed, 5:30-8:30 p.m. (Rankin) L 303	4 cr.
GMS BT 442 OL <b>Issues in Assisted Reproduction</b> ONLINE only - (Yashon)	4 cr. (tech fee)
GMS BT 510 A1 <b>Ethico-Legal Issues in Bioscience</b> Thu, 5:30-8:30 p.m. (Yashon) L 211	4 cr.
GMS BT 520 A1 <b>Biology of Cancer</b> Mon, 5:30-8:30 p.m. (Lambert) L 211	4 cr.
GMS BT 540 A1 <b>Regulatory and Compliance Issues</b> Wed, 5:30-8:30 p.m. (Tobia) L 206	4 cr.
GMS BT 575 A1 <b>Design and Conduct of Clinical Trials</b> Thurs, 5:30-8:30 p.m. (Malikova) L 203	4 cr.
GMS BT 591 A1 <b>D S Biomed Externship**</b> (Phillips)	var cr.
GMS BT 594 A1 <b>Clinical Research Practicum**</b> (Phillips)	var cr.

08.16.11

\*\* web restricted; permission required

Cost per undergraduate credit: \$375.00. Reg fee is \$40.  
Lab fee is \$200. Online courses have \$200 technology fee.

**Rooms at BUSM:**

The L and R buildings are at 72 East Concord Street;  
(between E. Newton and E. Concord Streets)

The S building is at 801 Albany St. (at the corner of Northampton Street)  
CT is Crosstown, located at 801 Mass. Ave. diagonal from 801 Albany St.

Check [www.bu.edu/link](http://www.bu.edu/link) for course descriptions and prerequisites.

For more information, please call 617/638-5622/3. FAX 617/638-5621.

*16-credit Certificates available in  
Biotechnology and Clinical Research*