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Department of Biomedical Sciences
School of Health Professions and Nursing
Long Island University / C.W. Post Campus
Brookville, New York 11548

Plan of Study

M.S. DEGREE IN CLINICAL LABORATORY MANAGEMENT (36 credits)

Student: _____ **ID#**_____ **TERM ENTERED**: _____
LAST FIRST

Address:_____

Home Phone:_____ **Cell Phone**:_____ **Email**: _____

Course #	Credits	Course Title	Term	Grade
Core				
MPA 502	3	Organizational Theory		
BMS 541 or MPA 504	3	Computer Applications		
MPA 506	3	Computer-Based Management Systems		
HAD 604	3	Administrative Responsibility and the Legal Environment in the Health Sector		
Specialty				
HAD 602	3	Human Resources Management in Health Sector		
HAD 603	3	Foundations of Budgeting & Finance in Health Administration		
BMS 540	3	Biomedical Statistics		
BMS 549	3	Resources Management		
BMS 647	3	Quality Management for the Clinical Laboratory		
Thesis				
BMS 703*	3	Research Methods		
BMS 709*	3	Clinical Management Project		
Elective				
	3			
Total	36			

Recommended Elective Course:

MPA 721	Quality Improvement and Program Evaluation Strategies
BMS 650	Advanced Medical Chemistry
BMS 656	Diagnostic Techniques in Molecular Pathology
BMS 661	Advanced Hematology
BMS 673	Cancer Research
BMS 687	Advanced Immunology
BMS 691	Advanced Medical Microbiology
BMS 698	Medical Virology
BMS 705*	Selected Topics in Medical Biology

Alternative elective courses may be allowed with the permission of the Department Chair.

*Matriculation Status is required for all 700 level courses.