



Post-BS PhD (MS/PhD) Program Planning Sheet

Student Name: _____ Semester of Matriculation: _____

Academic Advisor: _____ Research Advisor: _____

Requirement	Credits
BE 605: Molecular Bioengineering _____	4
BE 606: Quantitative Physiology _____	4
BE 790: Biomedical Engineering Seminar _____	0
BE 791: BME PhD Laboratory Rotation System _____	3
BE 792: Literature Review _____	2
BE 801: Teaching Practicum I _____	4
BE 802: Teaching Practicum II _____	4
Math Requirement _____	4
Graduate-Level BME Electives:	
1) _____	4
2) _____	4
3) _____	4
Graduate-Level Technical Electives (may include additional BME coursework):	
1) _____	4
2) _____	4
Research _____	BE 900/991 _____ minimum of 12

TOTAL MINIMUM REQUIRED: 64 CREDITS

 Student's Signature Date

 Advisor's Signature Date

 Associate Chair for Graduate Studies Signature Date