Boston University
College of Engineering
Department of Biomedical Engineering

POST-BACHELOR Ph.D. (MS/PhD) PROGRAM PLANNING SHEET

Student Name:_____ Semester of Matriculation: _____

Academic Advisor:_____ Research Advisor:_____

Requirement	Semester	Credits
BE 790 Biomedical Engineering Seminar :		0
BE 791 BME PhD Laboratory Rotation System:		2
BE 792 Literature Review:		2
BE 706 Quantitative Physiology:		4
BE 505 Molecular Bioengineering:		4
Math Requirement: (please enter course # & name):		4

Three (3) BE Graduate-Level Electives:

1)_____ 4

2)_____ 4

3)_____ 4

Two (2) Technical Electives:

1)_____ 4

2)_____ 4

Prospectus and Dissertation Research:	BE900 - required	12
Technical Elective or Research:	(BE 900)	4
Technical Elective or Research:	(BE 900)	4
Technical Elective or Research:		4
Technical Elective or Research:		4

Total Required : 64 Credits

_____ _____

Student Signature Date Advisor Signature Date

8/2009

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BME Grad Committee Approval Date