



Ph.D. Degree Plan

FA – Year 1

BICH 603	Principles of Biochemistry and Biophysics	3 cr.
BICH 608	Critical Analysis of the Biochemistry Literature	2 cr.
BICH 631	Principles of Molecular Genetics	3 cr.
BICH 689	Application of Scientific Values	1 cr.

SP – Year 1

BICH 6XX	Advanced Modules*	6 cr.
BICH 690	Theory of Biochemistry Research	2 cr.
BICH 697	Teaching	1 cr.

*Students must take six 1-credit modules.

SU – Year 1

BICH 691	Research	6 cr.
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FA – Year 2

ELECTIVE	Elective (2)	6 cr.
BICH 6XX	Journal Club	1 cr.
BICH 691	Research	1 cr.
BICH 697	Teaching	1 cr.

SP – Year 2

BICH 689	Written Communication	2 cr.
BICH 689	Oral Communication	1 cr.
BICH 6XX	Journal Club	1 cr.
BICH 690	Theory of Biochemistry Research	2 cr.
BICH 691	Research	3 cr.

SU – Year 2 and Beyond

BICH 6XX	Journal Club	XX cr.
BICH 690	Theory of Biochemistry Research	XX cr.
BICH 691	Research	XX cr.

TOTAL = 96 credit hours (minimum)

Rotations, Advisory Committee Meetings, and Preliminary Examination Schedule:

