

B. S. Biophysics 4-Year Planning Sheet

Freshman Year			
Fall	16 s.h.	Spring	15 s.h.
College Composition I [COML]	3	College Composition II [COML]	3
Calculus I [NPC+QNTL]	4	Calculus II [NPC]	4
Chemistry I [NPC]	4	Chemistry II [NPC]	4
Intro Mechanics [SCIL]	4	Intro TFWO	4
Building Momentum [RS]	1		

Sophomore Year			
Fall	16 s.h.	Spring	15 s.h.
Intro E&M	4	Modern Physics	4
Calculus III	4	Math Methods Physics	3
Organic Chemistry I	4	Organic Chem II for BMS	4
Foundations in Bio for BMS 1 [NPC]	4	Foundations in Bio for BMS 2 [NPC]	4

Junior Year			
Fall	14 s.h.	Spring	14 s.h.
Basic Instrumentation for BMS	4	Molecular Biophysics	4
Biochem or Cellular Biochem	4	Restricted Elective	3
Public Speaking [COML]	3	Restricted Elective	4
Free Elective [ARTL/GLBL/HUML]*	3	Free Elective [ARTL/GLBL/HUML]*	3

Senior Year			
Fall	15 s.h.	Spring	15 s.h.
Biophysics: Biomaterials	3	Intro to Radiation Physics	3
Biophysics Research I	2	Biophysics Research II	2
Restricted Elective	4	Free Elective	3
Free Elective [ARTL/GLBL/HUML]*	3	Free Elective*	3
Free Elective*	3	Free Elective*	4

*Must also satisfy WI and LIT within free electives