BS in Physics Suggested Schedule

Notes:

• All Q’s covered in degree courses and all but one W2 covered in the

degree courses.

• The ASD/G courses in the First Year (Dotted outlines) are optional.

• You need one course of PHYS 4800 or PHYS 4900 by the time your

graduate. Suggestion: Get this done Fall of your 4th year.

• Interested students should look into applying for the

Washington Inter nship Program and/or Inter national Inter nships.

Fall Spring Fall Spring Fall Spring Fall Spring

Physics I
(PHYS 2210/5-Q1)
6 cr.

Calc I (MATH 2215-Q1)
5 cr.

FRST/G
Seminar or W1
4 cr.

Physics II
(PHYS 2230/5-Q1)
6 cr.

Calc II (MATH 2216-Q1)
5 cr.

G/FRST
A, H, I, R, and/or V
4 cr.

Physics III
(PHYS 3010)
6 cr.

Calc III (MATH 2217-Q1)
5 cr.

ASD/G
A, H, I, R, and/or V
4 cr.

ASD/G

A, H, I, R, and/or V

4 cr.

Math Meth.
(PHYS 3345-Q1)
4 cr.

Electronics
(PHYS 3110-W2&Q2)
4 cr.

Cognate
(@@@@ ####)
4 cr.

ASD/G

A, H, I, R, and/or V

4 cr.

E&M / QM
(PHYS 3370/90-Q2)
4 cr.

Cognate
(@@@@ ####)
4 cr.

ASD/G
A, H, I, R, and/or V
4 cr.

ASD/G

A, H, I, R, and/or V

4 cr.

Class Mech.
(PHYS 3220-Q1)
4 cr.