

Typical “Timeline” for PhD program

- Year 1, Fall
- Life Science 1, 3 credits
- Math Course 1, 3 credits
- Statistics, 3 credits
- BIOENG 2900 (grant writing,) 1 credit
- BioE Seminar, 1 credit
- BIOENG 3997, 4 credits

- Year 1, Spring
- Life Science 2, 3 credits
- Track Course 1, 3 credits
- BioE Seminar, 1 credit
- BIOENG 3997, 8 credits

(PhD Preliminary Exam taken in summer after the first full year of graduate study has been completed.)

- Year 2, Fall
- Teaching Practicum 1, 1 credit
- Elective 1, 3 credits
- Track Course 2, 3 credits
- BioE Seminar, 1 credit
- BIOENG 3997, 8 credits

- Year 2, Spring
- Track Course 3, 3 credits
- Elective 2, 3 credits
- Non-BioE Seminar, 1 credit
- BIOENG 3997, 7 credits

- Year 3, Fall
- BioE Ethics 3 credits
- Non-BioE Seminar 1 credit
- TA Practicum 2, 1 credit
- BIOENG 3997, 10 credits
- PhD Proposal Defense to occur after this term.

- Year 3, Spring
- BioE 3999* 14 credits
- BioE seminar 1 credit

FTDH for every semester afterward

*The taking of BIOENG 3999 assumes that the student completed their proposal/comprehensive exam on the Fall of his/her 3rd year of PhD study.