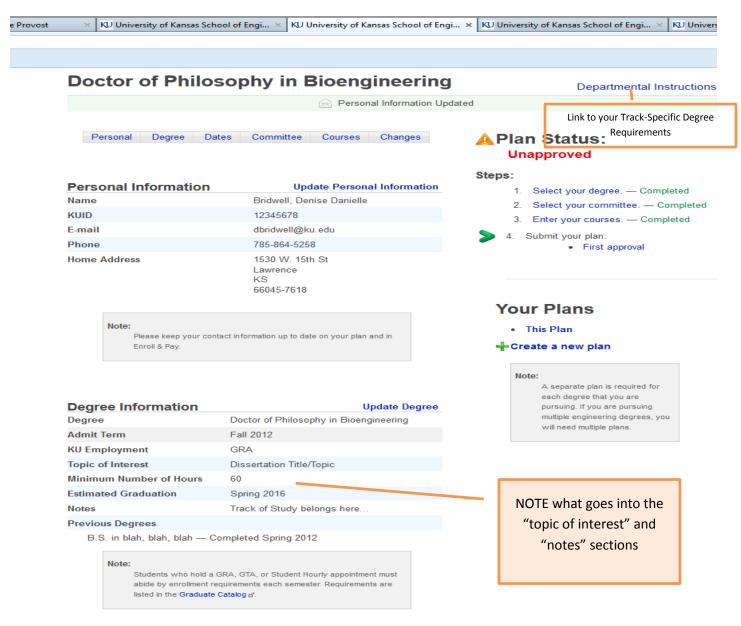
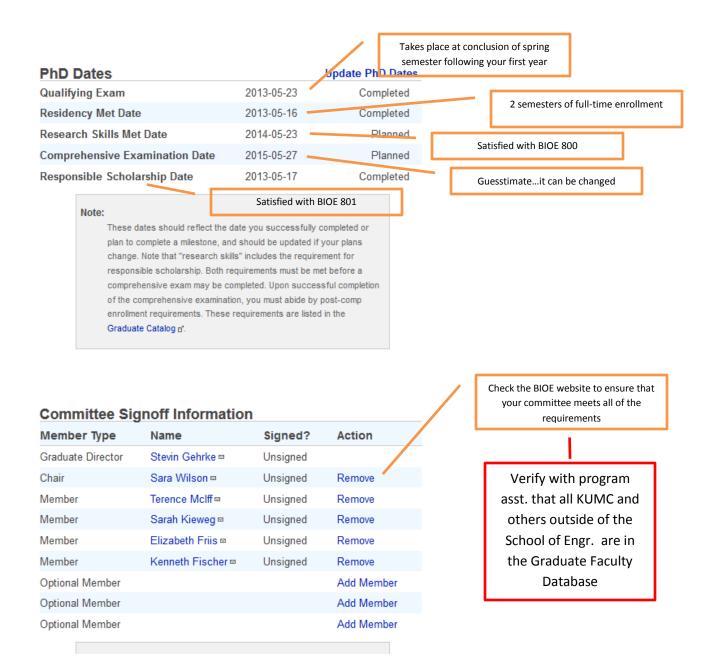
Bioengineering Plan of Study Tutorial

General Info:

- The plan of study is REQUIRED for all graduate students within the School of Engineering.
- It must be completed by the end of your second semester of study.
 - If it is not complete, a hold will be placed on your enroll & pay account.
- Consult the "instructions" tab once you log on for general tips from the School of Engineering.
- You need a plan for each degree you are actively seeking. If you are classified as MS/PhD, you will need to create 2 plans.

Plan Specifics:





Courses:

- Every course needs to be listed out for every semester. DO NOT lump credits together.
 - IE...There should be 4 entries for colloquium, not 1 entry worth 2 credits.
- List all courses counting towards your degree.
 - Transfer credits should be listed with what it is satisfying as the "instructor." (below)
 - Waived classes need to be listed with what you are taking in its place. (see below)
 - o Deficiencies must be listed.
 - If you are taking a graduate level class that counts toward your degree and the deficiency, list it twice to show that. (see below)
- Make sure your total hours meet the minimum for your degree.
- Update your courses every semester to include your grades and any changes
 - o IE...the course you planned on taking isn't offered in that given semester.

	Course	Туре	Title	Hours	Term	Instructor	Grade
1.	BMD 550	Transfer	Super-smart statistics	3.0	Summer 2011	Breadth statistics req.	
2.	BIOE 800	Core	COLLOQUIUM	0.5	Fall 2012	GEHRKE	А
3.	BIOE 801	Core	Resposible Conduct	1.0	Fall 2012	Wilson	A
4.	CPE 756	Undefined	WAIVED TO BREADTH	3.0	Fall 2012	-	
5.	ME 765	Deficiency	Satisfies Sc. of Materials	3.0	Fall 2012		
6.	ME 765	Depth	Biomaterials	3.0	Fall 2012	Friis	А
7)	BIOE 800	Core	Colloquium	0.5	Spring 2013	Gehrke	А
8.	ME 708	Depth	Microcontroller Applications	3.0	Spring 2013	Faddis	В
9.	ME 760	Depth	Biomedical Product Design	3.0	Spring 2013	Friis	A
10	BIOE 800	Core	Colloquium	0.5	Fall 2013	Gehrke	
11.	BIOS 720	Depth	Analysis of Variance	3.0	Fall 2013	Phadnis	
12.	ME 756	Breadth	Biofluids	3.0	Fall 2013	Kieweg	
13	BIOE 800	Core	Colloquium	0.5	Spring 2014	Gehrke	
14.	CPE 778	Breadth	Optimization for Engr Sys	3.0	Spring 2014	Camarda	
15.	ENTR 750	Breadth	New Venture Creation	3.0	Spring 2014	Meyer	
16.	ENTR 750	Depth	New Venture Creation	1.0	Spring 2014	Meyer	
			Total Hours:	34.0			

- Once you complete all of the above, submit your plan for approval.
- If you take the time to fill this out correctly the first time, it takes a minimal amount of effort to maintain it.
- If you have any questions, please contact the program assistant.