BE 496 BIOMEDICAL ENGINEERING SENIOR INTERNSHIP - REQUEST TO ENROLL

To receive credit for an internship in Biomedical Engineering you must submit this form with signatures and supporting documents no later than 2 weeks before the add/drop deadline. This Request to Enroll form, the Statement of Responsibility on the next page, and internship description must be submitted through the online <u>SEAS Force Registration website</u>. Failure to complete these forms means you will not be enrolled in BE 496. It is your responsibility to secure your internship. Once approved by the Coordinating instructor, the department will register the student for BE 496 for the appropriate number of credit hours. You must be completing the internship itself during the same semester for which you are requesting to enroll in credits.

Student Name:				Person Number:	
	(Last)	(First)	(MI)		
Student Email:			Semester:	Year:	_
Is this for Techr	nical Elective credit?	Yes No If 'no', plea	ase indicate number of cr	edits you wish to enroll in:	
Internship Projec Company Name:					
Company Address	s:				
Jobsite Supervisor	r:		Supervisor Email or Ph	one:	
		d during internship (check all oduct Design/Development		lysis Other:	
to be assigned duraccomplish intern	ring the internship. The	second part should detail spection should be developed in	ecific biomedical engineer	ude a list of specific tasks or respo ing skills or knowledge you will use ite supervisor. If a formal descript	e to
shall be used to funumber of credits not result in addit report, and subm department by th the coordinating i	ulfill one BE Technical E must be requested or tional credits awarded. it an evaluation from t te last day of classes fo instructor for BE 496.	Elective or one (1) credit houn in this form and cannot be cha In addition, the student mus he jobsite supervisor. The fir in the semester which they ar The student understands tha	r of BE 496 will be awarde anged after the drop/add st complete two progress nal report and supervisor re enrolled. At the end of t BE 496 can only be reco	edit hours (135 hours of work) for the deadline. Additional hours work reports, a preliminary report, one evaluation must be submitted to the semester a grade will be assignized one time as technical electrical electrical. This course is only for ser	ed. The ed will e final the gned by ctive
I agree to terms a	nd conditions indicate	d by this form:			
Student signatur	re			Date	
Supervisor signa	 ature			Date	

Submit the following items to the: <u>SEAS Force Registration website</u> for final approval:

- BE 496 Request to Enroll form
- Statement of Responsibility
- Internship Description (as described above)

STATEMENT OF RESPONSIBILITY

To receive credit for an internship in Biomedical Engineering must turn this completed form in by the Friday of the first week of classes or the last day of drop/add, whichever is sooner. This form must be submitted alongside the Internship Proposal. Both forms should be submitted through the SEAS Force Registration website. Failure to complete these forms means you will not be enrolled in BE 496. It is your responsibility to secure your internship.

Name of Stude	nt:			Person Number:	
	(Last)	(First)	(MI)		
Student Email:_				Semester and Year:	
with ethical and publical and publical with the windersity at Bufferment requirement requi	tment of Biomed professional resp falo, as well as ar uires me to be in	lical Engineering, and of consibility. I acknowledg ny code of conduct or co	the University at Buge and promise to uponfidentiality agreer tations of the Depar	at I am a representative not only of myself, uffalo. It is imperative that I act at all times ohold the Academic Integrity policy of the ment for my employer. If it any time my timent and the University, I will immediately issue.	
well as the Interr responsibility to l	nship Proposal, to have my supervi	wo progress reports, pro sor complete their porti	eliminary report, and on of the progress r	nours of work for each credit registered, as d one final paper. I understand it is my eport and the final supervisor evaluation in a ete all assigned tasks to the fullest of my	
(Student signa	iture)		(Da	nte)	