Professional Engineering Internship Class INTERNSHIP REGISTRATION FORM

INSTRUCTIONS:

Please fill out the below information and return the completed form along with a <u>COPY OF YOUR OFFER LETTER</u> to Mechanical Engineering office ENC 2300, USF.

STUDENT IN	FORMATION: (ple	ase print)	EMPLOYER INFORMATION (please print):			
Name: Student's Name		U#: U Number	Company/Organization			
USF GPA:		Circle: undergrad/grad				
Telepho	one Number	@mail.usf.edu email	Address			
Student's Mailing Address while on the job if known:			City	State	Zip	
Address City	State	Zip	Telephone Number	email		
Students must	national Student: National Stu	No Yes NOTE: IF YES	5, INTERNSHIP MUST B S 101) to obtain legal work		ΓZERO CREDITS	
Step 1 Stu		Sa	Salaryork experience: Beginning Month/Day/Yr		Hours per week working	
If	if yes, a Financial requirement 2A. I understa	ease read: You must earn a Aid Advisor in advance of so to be considered. Indicate the considered of	a minimum of fifteen (1 an internship for any exarship if I will not com	5) hours per year AN xception to scholarsh	ip renewal year. Yes / No	
I will I will I have a larger in three in thre	be working abroad as read the course syllabus resolved all issues relaterstand that I need to checoughout my work experiestand that there are three three three three performing engineering engineeri	part of my experience: Note to housing, financial aid, and lock my USF e-mail frequently as lence. e academic requirements that mu SF College of Engineering stude	Yes Is it your homen health insurance. Engineering Student Services list be completed in order to re	s or my academic departm	Yes ment will be contacting	
For Administrative Courses: EGI	ve Use Only N 3940 (0 cr.)/EGN	N 5940 (0-6 cr) /IDS 3947	•	e the number here:_		

Updated: 5/10/2018

Internship experiences are periods of institutional supervised, engineering related, employment that are conducted primarily for the educational benefit of the student.

EXPECTATIONS FOR THE EMPLOYER

- Provide employment opportunities for students to prepare them for the at-graduation outcome of the professional practice of engineering. The total number of students employed in an experiential education capacity and the specific students selected shall be determined by the employer.
- Directly employ and compensate students in an engineering capacity.
- Develop learning objectives for each student employee. (This does not need to be an extensive task and Engineering Student Services can provide guidance on developing the objectives.)
- Provide supervision by a professional with expertise and educational and/or professional background in the field of the experience. The supervisor and/or mentor shall provide regular direction and feedback to guide and advise the student with respect to the development of workplace competencies and performance.
- Complete an on-line assessment (supervisor and/or mentor) related to the student's development of workplace competencies.
- Provide an orientation to company policies, procedures and practices.
- Provide a workplace that complies with all applicable federal and state safety, equal employment opportunity, nondiscrimination, and harassment laws and regulations. Investigate in an expedient and confidential manner any complaints and protect the employee against illegal retaliation.

EXPECTATIONS FOR THE STUDENT

- Be a full-time student in good academic standing prior to accepting employment.
- Meet the academic assignment requirements or risk a grade of "Fail" recorded on the transcript.
- Register the internship to remain enrolled at USF during the off-campus work periods.
- Inform ESS if you are unable to fulfill the requirements of this work (i.e. employment is severed prematurely for any reason).
- Comply with all lawful policies, procedures and practices of the employer during work periods.
- Immediately report safety concerns, injuries, and incidents of discrimination or harassment to your supervisor or a human resources department representative. If you are unsure who to contact within the company or if the company is unresponsive to your concerns, contact ESS.

ASSIGNMENTS FOR THE INTERNSHIP CLASS

1. Student Learning Objectives

• See below for examples. Form is posted on canvas.

2. Progress Report:

About halfway through your internship please send a 1 to 2 page or more summary of what you are working on, it can include pictures, etc., or at the minimum send at least five bullet points explaining what you are doing.
 Please comment on how the internship is going.

3. Final Report

• Please send a 1 to 2 page or more summary, it can include pictures, etc., - or at least five bullet points. Please comment on how the internship went. The more the better!

4. Will You be Continuing this Internship?

• If you will be continuing this internship, complete a new <u>Internship Registration Form</u> and upload this form and your Letter of Offer for the requested dates. We will add you into the requested semester.

$Developing \ Student \ Objectives: \ Specific, \ Measureable, \ Achievable, \ Relevant, \ Timed$

Examples:

- Complete stress analysis calculations of model X crane and produce report by August 15th (milestones: Analysis 25% complete by July 5, Analysis 100% complete by July 25th, Draft report complete by August 5th and final report complete by August 15th.) (Primary skill development: project planning, analysis and communication.)
- Prepare an oral report summarizing the project worked on during the internship and present to team. (Primary skill development: Oral communication skills)

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