

Ph.D. Course Waiver Petition Form Biosystems and Agricultural Engineering



Ph.D. Advisory Committee Chair/Co-Chair: Ph.D. Committee Members:								
						Category (check one):		
						Scientific Paper	☐ Grant/Fellowship	☐ Intellectual Property
☐ Design Experience	☐ Instruction							
Credit Hours Requested (ch	neck one):							
1 credit hour	2 credit hours	3 credit hours						
Supporting Documentation:	:							
Scientific Paper [] Justification	Statement of Acceptance	☐ Galley Proof						
Grant/Fellowship ☐ Justification	☐ Grant Application	☐ Statement of Submittal						
Intellectual Property [] Justification	☐ IP Application	☐ Statement of Acceptance						
Design Experience ☐ Justification	Design Reports, Drawings, etc.	☐ Reference Form						
Instruction [] Justification	☐ Syllabus	Sample Lesson Materials						
Date of Application:								
Student Signature:								
Advisor Signature:								
Co-Advisor Signature:								
Department Chair: _								



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REFERENCE FORM

This form must be submitted for each engagement claimed as qualifying design experience.

PART A – TO BE COMPLETED BY THE STUDENT

I, the student, hereby demonstrate qualifying design experience that is relevant to my area of study and is consistent with professional standards of competency.

Student Name:	
Area of Study within BAE:	
Engagement Number:	
Employment Dates (MM/DD/YYYY):	
Total Time Worked in Months (for this engagement):	
Employer, Employer's Address, and Student's Title: Reference, Reference's Title, Reference's Address, Reference's Email, and Reference's Phone (including area code and extension):	
Description of Engineering Tasks and Dutie	es:
Level of Responsibility:	
Description of Engineering Decisions Made	:
Projects:	



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REFERENCE FORM

PART B - TO BE COMPLETED BY THE REFERENCE

My relation with the Student has been/is: (check all that apply)	☐ Employer/Supervisor ☐ Co-Worker/Associate		onsible Charge* d Work*
Do you verify the Student's experience on	Part A?	YES	□NO
Have you personally seen and reviewed the	e Student's engineering work	? YES	□NO
Do you consider the Student's design expearea of study?	rience to be within the state	d TYES	□NO
Do you consider the Student's design expe professional standards of competency?	rience to be consistent with	☐ YES	□NO
*Explain in detail all responses marked wit	h an asterisk. Attach addition	nal sheets if ne	eded.
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I certify that these statements are true and reviewed and examined the student's engin	•	owledge and th	at I have personally
Signature of Reference:		Τ)ate: