Letter of Recommendation for SIUC/SIUE Cooperative Ph.D. Program in Engineering Science

Part I: To be completed by the applicant:

Please complete part I, and have part II completed by a reference who is well-acquainted with your most recent academic and work experience.

A. Applicant's	Name:		
B. Area of Cor	ncentration sought (circ	le choice):	
(1) Civil Engi	neering (2) E	lectrical Engineering	(3) Mechanical Engineering
C. Please list c recommendation		erson from whom you a	are asking for a letter of
Course #	Course Title	When Taken	<u>Grade</u>
D. Please give	your other personal con	ntacts with this recomm	ender:
	low, I acknowledge that essible to me at some la		atement is confidential and that it

Part II: To be completed by the recommender:

The above-named applicant to the SIUC/SIUE Cooperative Ph.D. Program in Engineering Science has suggested you as a person well acquainted with his/her academic background and potential for graduate study. We already have the applicant's transcript, and are seeking additional information relative to the student's qualifications for potential success in completing an advanced degree.

1. How long have	you known the a	applicant?					
2. Under what circumstances have you known the applicant?							
3. In your opinion, ability?	, does the applica	nt's scholastic record acci	urately reflect his/her scholastic				
Yes	No	Don't Know					
If you answer is "	no", please expla	in briefly the evidence on	which you base your answer:				
4. Of the r applicant in the up		ants in the same category a	as this one, I would rank the				

5. Please rate the student generally in the following attributes:

	Exceptional	Good	Fair	Poor	Unknown
Academic potential					
Intellectual independence					
Capacity for analytical thinking					
Ability to work with others					
Ability in experimental work					
Ability in oral expression					
Motivation for proposed program					
Maturity/self-discipline					
Promise as a research assistant					
Promise as a teaching assistant					
Integrity					
Creativity and imagination					

6. Please amplify any responses to part 5 and supply any appropriate, using a separate page if necessary.	other comments that you consider			
7. In summary (please check one):				
I expect the applicant to become an outstanding graduate student.				
I expect the applicant will be above average as a graduate student.				
I expect the applicant to perform graduate work satisfac	torily.			
I feel there is some doubt as to the applicant's potential	for success.			
I feel the applicant would not perform satisfactorily.				
8. Signature				
Name printed or typed	Title			
School or Company				
Address				
9. Please return this form directly to:				
Associate Dean for Research and Development School of Engineering				
Campus Box 1801 Southern Illinois University Edwardsville				
Edwardsville, IL, 62026-1801 U.S.A.				
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