B

DOCTOR OF PHYSICAL THERAPY ELON UNIVERSITY

www.elon.edu/dpt

gradadm@elon.edu

RECOMMENDATION FORM

Applicant's Name:							
(Print or Type)	Last	First	Middle				
		information above before deliving a sealed envelope, sign the					
tional record should the	above named applicant	This recommendation will be enroll at Elon University. Con 1974; under the law the applic	nsequently, the recomm	endation is not	subject to the		,
To the recommender: seal. We appreciate your a	-	n and return it directly to the	applicant (if possible) in	a sealed envelo	pe with your	signature ac	cross the

How long have you known the applicant and in what capacity?

Please assess the applicant in the following areas:

	Excellent	Good	Average	Poor	Unable to Judge
Attitude toward associates					
Character (integrity, honesty, responsibility, ethics)					
Classroom competence					
Emotional stability, maturity					
Industry (promptness, application, perseverance, reliability)					
Initiative (imagination, independence, resourcefulness)					
Intellectual ability (keenness, originality, capacity)					
Laboratory competence					
Oral expression					
Personal appearance (neatness, cleanliness, grooming)					
Personality (strength, leadership, sense of humor)					
Written expression					

Please explain any "excellent" or "poor" rating above and comment on any characteristic you feel requires elaboration; continue on the back page (if needed).

Please assess the applicant's motivation for physical therapy.	
Assuming successful completion of physical therapy education, would you accept the applicant as your physical the sum of \square Yes \square No Why or why not?	herapist if you were in need of a PT?
Note any other information that you feel would aid the university in the evaluation of the applicant. Additional	pages may be attached.
Overall evaluation of applicant. Please explain.	
☐ Recommend enthusiastically	
□ Recommend	
☐ Recommend with reservation	
□ Not recommended	
Signature:	Date:
Name (print):	
Title and Department:	
Address:	
E-mail Address	