Reference Report

Department of Physics

University of North Texas

Reference Report for:				Date:					
Optional Statement by Applicant: I hereby confidential information, including but not I graduate studies and for financial assistan	imited to lette	ers, statemen	ts and recomme	endations rec	eived in coni	-			
Signature					Date				
Name of Respondent:				Title:					
Respondent's Institution:				_					
 I have known the applicant a an undergraduate, other I have known the applicant forms. I have served as the applican academic advisor, teacher in one class, 	researd or a period nt's teache	of year	ars mon	ths. _ research :	advisor,	employer,			
Please give your impressions of the applicant's achievements and characteristics by considering a representative group of students you have known with similar experience and training as the applicant. The educational level of the representative group is college seniors, first year graduate students, intermediate graduate students.									
ACHIEVEMENTS AND CHARACTERISTICS	Below Average	Average	Somewhat Above Average	Good	Unusual	Outstanding	Truly Excep- tional	Inadequate Opportunity to Observe	
Suppose a typical group of 100 students would be distributed according to:	Lowest 40%	Middle 20%	Next 15%	Next Highest 15%	Next Highest 5%	Highes	t 5%		
Understanding concepts of physics									
Understanding of and ability to use basic laboratory techniques									
Speaking and writing skills									
Self-reliance and independence in scholarly work									
Motivation toward a successful and productive career									
Emotional stability and maturity									

OVERALL RATING: How would you rate the applicant in overall ability?

Below Average	Average	Somewhat Above Average	Good	Unusual	Outstanding	Truly Exceptio nal
Lowest 40%	Middle 20%	Next 15%	Next Highest 15%	Next Highest 10%	Highest 5%	

Specific comments concerning the likelihood of success in	n graduate school of the	e applicant.	
Signature of respondent:			
Address of Respondent:			
Date:			

Please send this form to: physics@unt.edu