RET Site:

Nanotechnology for Health, Energy & the Environment Letter of Recommendation



Program Dates: May 29 – August 3, 2018 (but can be flexible based on school year) **Priority Application Deadline: April 2, 2017**

Last,	First	Middle
hool Name:		
the teacher named above is applying for the experience for Teachers at Stony Brook Universearch experience in the nanotechnology lill work with senior-level scientists and research experience will submit an application with eaching duties and an essay describing how rovide information that is NOT apparent frow will especially appreciate your estimate of the dinteraction with students and colleagues his teacher to convey his/her enthusiasm for onfidence.	ersity. Selected teachers will participat aboratories at Stony Brook University, earch personnel. academic and demographic data, information a research experience will be used to its om that material. of this teacher's promise for creative agos. Please mention what opportunities—	te in a 9-10-week summer in Stony Brook, where they rmation about his/her mprove their teaching. Pleas oproaches to teaching sciencin your judgment—exist for
ow long have you known the applicant? _		_
what capacity?		

	Truly Outstanding	Superior	Good	Fair	Below Average	Insufficient Information to
	(Top 1-2%)	(Top 10%)	(Top 25%)	(Top 50%)	(Bottom 50%)	Evaluate
Applied Creativity						
Self-discipline						
Growth potential						
Concern for others						
Emotional stability						
Intellectual interest						
Organizational ability						
Work ethic						
Teaching ability						
Motivation						
Initiative						
Judgment						
Rapport with students						
Rapport with Peers		•				

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Please provide your candid assessment of this applicant's intellectual and personal qualifications for receiving this appointment. (Use additional space or attach pages as necessary.). Please include in your statement details about his/her strengths and weaknesses based on your knowledge of his/her work and abilities

Recommender's Name:	_ Title:	
University:	Dept:	
Address:		Phone
Number:		
Recommender's Signature:	Date:	

This form and your letter may be returned to the applicant in a signed and sealed envelope or returned directly to the Center for Inclusive Education at the following address by the deadline given above:

Dr. Gary Halada Department of Materials Science and Chemical Engineering Stony Brook University Stony Brook, NY 11794-2275

Contact us with questions or concerns at: gary.halada@stonybrook.edu

IMPORTANT: ALL LETTERS OF RECOMMENDATION MUST BE RECEIVED BEFORE APPLICANT WILL BE CONSIDERED FOR THE PROGRAM.