## WEST VIRGINIA UNIVERSITY and NATIONAL RADIO ASTRONOMY OBSERVATORY



Send to: Pat Obenauf, Associate Director, NSF Institute 604 Allen Hall, PO Box 6122 West Virginia University Morgantown, WV 26506-6122



## APPLICATION FOR RARECATS PROGRAM

Deadline for postmark of this application and supporting material is **April 15, 2004.** 

Do Not Fax Application Form, Letter of Interest, or Vita

1. Name:				Social Security No.:	
	LAST	FIRST	MIDDLE		
2. Home Address: —		STREET ADDRES:	S		
		STREET ROOKES	S	Telephone:	
CITY		STATE	ZIP CODE	Telephone.	
3. E-Mail Address:			Web Page U	RL:	
4. School Where You Teac	ch		Phone Number Of	School	
5. You are strongly encour	raged to apply as part of a	a local team. Please (if app	licable) provide names and p	hone numbers of other teachers on your te	eam
6. Vita Or Resume. Please	e Enclose with this applic	ation.			
7. Cover Letter: An impossible this application form.	rtant part of this application	on is a letter in which you sh	nould describe your education	al goals, your scientific interest and experie	ence. Please submit the letter together
		m your school district indicipation in the two-year pr		ime to attend academic year sessions with	h your team, and b) funds not to
Institute at the NRAO in Grother teachers, and attend 2 you will participate in the 6	reen Bank, WV, work toge 2 academic year feedback -day summer technology finservice training for teac	ther with other teachers in y k/training sessions. Upon c institute at the NRAO in C	our district to create and imple completion of these activities y Green Bank, conduct an astro	ollowing activities. During the FIRST year ement 2 original investigations with your st ou will receive 6 hours of graduate credit fro nomy investigation with your students us RECATS approach to teaching. Upon comp	udents, share these investigations with om WVU. During the SECOND year, ing computer technology provided by the
				SIGNATURE	DATE

(Revised:02//04)