



NORTH CAROLINA COMMUNITY COLLEGE SYSTEM
H. Martin Lancaster, President

January 25, 2002

MEMORANDUM

To: Community College Presidents
Chief Academic Officers

From: H. Martin Lancaster

Subject: National Science Foundation funding for science, mathematics,
engineering, and technology

The System Office has sent invitations to all members of the North Carolina Council of Resource Development to attend a one-day workshop designed to improve community college access to National Science Foundation (NSF) funding. The workshop will focus primarily on NSF's Advanced Technology Education (ATE) program; however, it will also cover other NSF programs.

ATE was developed to address the lack of NSF funding awarded to two-year colleges. Congressman David Price (NC-D), who was instrumental in the development of this program, has strongly encouraged our colleges to apply.

The workshop is designed to assist community colleges in applying for and winning National Science Foundation grants, particularly grants from the Advanced Technology Program (ATE). To learn more about ATE, please visit:
<http://www.ehr.nsf.gov/EHR/DUE/programs/ate/default.asp>.

You are encouraged to participate as an institutional team by bringing at least three institutional representatives (a science, mathematics, engineering, or technology faculty member, an upper-level administrator, and a grants person). You may also wish to have potential partners participate (high school or university representatives). With budgets being particularly tight this year, it is essential that we capitalize on external funding.

HML/DL/bb
Attachments

CC02-016
E-Copy

Conference Details

Presenter:

Dr. Robert F. Watson, Former Director of the National Science Foundation's
Division of Undergraduate Education.

Date:

February 22, 2002

Place:

Hawthorne Inn
420 High Street
Winston-Salem, NC 27101
(336) 777-3000 or (800) 972-3774
Fax Number: (336) 777-3144

Cost:

\$135.00 for teams of up to three participants
\$25.00 for each participant beyond the first three

Overnight Accommodations:

The Hawthorne Inn has a block of rooms reserved at State approved rates if you
book by January 31, 2002

Sustenance:

A catered lunch will be provided.
Snacks and drinks will also be provided.

Registration:

Please complete the attached form and return it by email to
longd@ncccs.cc.nc.us by February 10, 2002.

Questions:

Call Douglas E. Long, Associate Director of Proprietary Schools, SACS Liaison,
and Sponsored Programs (919) 733-7051 ext.448.

**National Science Foundation/Advanced Technology Program
Workshop
Hawthorne Inn, Winston-Salem North Carolina
February 22, 2002**

Registration Form

Registration is \$135.00 per college or group (up to three individuals) A charge of \$25.00 will be charged for each additional participant. Snacks and a "sit-down" lunch will be provided.

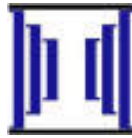
Institution			
Team Contact Person		Telephone Number	() - Ext.
Position	Street:	Email	
Address		Do you already have a proposal concept in mind?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Several
	City	State	Zip Code
Second Team Member			
Position		Email	
Third Team Member			
Position		Email	
Fourth Team Member		Please add \$25.00 to registration fee	
Position		Email	
Fifth Team Member		Please add \$25.00 to registration fee	
Position		Email	
Total Due:	\$		
Please make check payable to: North Carolina Community College System			

Upon completion, please email this form to longd@ncccs.cc.nc.us. If you have questions please call (919) 733-7051, Ext. 448.

For Participants Planning To Stay Over Night

A block of rooms is reserved at the Hawthorne Inn. The inn will honor state-approved rates if you register for the workshop. To make reservations please call 1-800-972-3774 or go to <http://www.hawthorneinn.com/>.

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Preparing North Carolina's World-Class Workforce

