

FINAL/TECHNICAL REPORT  
ON  
THE NATIONAL CONFERENCE OF BLACK  
PHYSICS STUDENTS

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## NCBPS Technical Report

The 14<sup>th</sup> Annual National Conference of Black Physics Students (NCBPS) was hosted by North Carolina Agricultural and Technical (A&T) State University March 16-19, 2000. A&T is located in Greensboro, North Carolina. This was the first time the conference had been held in North Carolina. The conference was a huge success! The external evaluation report that was done by the American Institute of Physics is included in this report as Enclosure #1. [DO NOT SCAN]

A&T also hosted the Day of Scientific Lectures and National Society of Black Physicists (NSBP) 23<sup>rd</sup> Annual Meeting March 15 -18, 2000. NCBPS and NSBP held some overlapping sessions to give the students an opportunity to interact with members of the professional organization. The joint theme of the overlapping meetings was "Physics: The Science That Shapes the Future".

Nearly 200 NCBPS (196) students attended the conference. Enclosure #2 is a list of [Not in package] the participating NCBPS students along with recruiters and faculty. Enclosure #3 is a list [Not in package] of participating high school students (their school names, teachers and principals). As seen in the list, forty-seven (47) local high school students participated in the conference. A copy of the overall conference proceedings is Enclosure #4. [DO NOT SCAN]

Funding agencies for the NCBPS were: the National Aeronautics and Space Administration (NASA), National Science Foundation (NSF), the Department of Energy (DOE), North Carolina Agricultural and Technical State University (NCA&T) Lawrence Berkeley National Laboratory (LBNL), Stanford Linear Accelerator Center (SLAC). The amounts contributed by each of these groups follow:

<u>Funding Agency</u>	<u>Amt. Funded</u>
NASA	\$77,708
NSF	\$35,000
DOE	\$25,000
NCA&T	\$15,000
LBNL	\$10,000
<u>SLAC</u>	<u>\$10,000</u>
Total:	\$172,708

The NCBPS is very grateful to all of these organizations for their financial support without which this event could not have taken place.