

THE GENERAL ASSEMBLY OF PENNSYLVANIA

SENATE RESOLUTION

No. 216 Session of
2002

INTRODUCED BY JUBELIRER, MOWERY, COSTA, ERICKSON, THOMPSON,
DENT, TARTAGLIONE, MUSTO, BRIGHTBILL, TOMLINSON, ROBBINS,
EARLL, RHOADES, SCARNATI, SCHWARTZ, WENGER, BELL, KUKOVICH,
LAVALLE, O'PAKE, C. WILLIAMS, CONTI, A. WILLIAMS, WAUGH,
LEMMOND AND MURPHY, APRIL 29, 2002

SENATOR HOLL, INTERGOVERNMENTAL AFFAIRS, AS AMENDED, MAY 7, 2002

A RESOLUTION

1 Informing the National Science Foundation of the support of the
2 Senate of Pennsylvania for the Basic Education/Higher
3 Education Science and Technology Partnership currently
4 serving the Commonwealth and urging funding for this effort
5 through the foundation's Math and Science Partnership.

6 WHEREAS, The Basic Education/Higher Education Science and
7 Technology Partnership has launched programs across the
8 Commonwealth of Pennsylvania and serves students in our poorest
9 urban and rural areas and areas with the highest minority
10 enrollments; and

11 WHEREAS, The partnership has through 15 years of experience
12 demonstrated the ability to increase student learning in the
13 sciences at rates above those for nonparticipating students; and

14 WHEREAS, This program is comprehensive, tying together state-
15 of-the-art resources, professional development and curriculum
16 development; and

17 WHEREAS, This program is critical to students meeting the new

1 math and science standards enacted by the Commonwealth of
2 Pennsylvania; and

3 ~~WHEREAS, The Subcommittee on School Finance of the Senate of~~ <—
4 ~~Pennsylvania has singled out this program as being~~

5 WHEREAS, THIS PROGRAM IS a cost-effective way to provide <—
6 resources for schools and to address disparities in educational
7 programs available in smaller schools; and

8 WHEREAS, The Keystone Commission on Education for Employment
9 in the 21st Century commended this partnership as being critical
10 to workforce development because of its use of advanced
11 instrumentation in the classroom; and

12 WHEREAS, The Commonwealth of Pennsylvania has already
13 committed financial resources and support for the pilot Math and
14 Science Partnership; and

15 WHEREAS, Pennsylvania has more than 150 colleges and
16 universities, providing ample sites for a future comprehensive
17 Math and Science Partnership; therefore be it

18 RESOLVED, That the Senate of Pennsylvania urge the National
19 Science Foundation to support the Basic Education/Higher
20 Education Science and Technology Partnership through the
21 foundation's Math and Science Partnership.