THE GENERAL ASSEMBLY OF PENNSYLVANIA

HOUSE RESOLUTION No. 266 Session of 2007

INTRODUCED BY BUXTON, GABIG, MARSICO, NAILOR, PERRY, PHILLIPS AND TRUE, MAY 4, 2007

INTRODUCED AS NONCONTROVERSIAL RESOLUTION UNDER RULE 35, MAY 4, 2007

A RESOLUTION

1 2 3 4 5	Applauding Harrisburg University of Science and Technology on the historic occasion of its inaugural commencement exercise and extending all best wishes for continued success at providing the Commonwealth and its citizens with continued returns on their investment.
6	WHEREAS, Upon its incorporation in 2001, Harrisburg
7	University of Science and Technology became the first nonprofit,
8	private, comprehensive science and technology-focused university
9	established in Pennsylvania in more than 100 years; and
10	WHEREAS, Harrisburg University of Science and Technology was
11	founded to address the Capital Region's need for increased
12	educational opportunities in the science, technology,
13	engineering and math (STEM) careers; and
14	WHEREAS, Harrisburg University of Science and Technology
15	represents a major step in attracting, educating and retaining
16	Pennsylvania's diverse 21st century knowledge-based work force;
17	and
18	WHEREAS, Harrisburg University of Science and Technology
19	aligns traditional undergraduate degrees with science and

technology-based economic development and innovation, thus
creating a continuum of learning from high school to college to
career; and

WHEREAS, Harrisburg University of Science and Technology is the only institution of higher education in the United States to pair students with mentors, use corporate faculty in classrooms and partner with a national executive search firm to match each undergraduate student to three internships; and

9 WHEREAS, With a student enrollment that is 59% ethnic 10 minority and 54% women, Harrisburg University of Science and 11 Technology provides educational opportunities to historically 12 underrepresented groups in STEM disciplines; and

13 WHEREAS, Harrisburg University of Science and Technology's demand-driven educational model stimulates the growth of a 14 15 knowledge-based economy in this Commonwealth, specifically 16 positioning the Capital Region's work force to participate 17 successfully in the 21st century's knowledge-based economy and 18 serving as a catalyst for continued economic prosperity; and 19 WHEREAS, The academic strength of the new university has 20 already been recognized by leading national and State 21 organizations: Harrisburg University of Science and Technology has hosted the National Science Foundation-funded National 22 23 Center for Science and Civic Engagement and the Pennsylvania 24 Department of Community and Economic Development-funded Capital 25 Region Biotechnology Partnership; and

26 WHEREAS, The new 16-story, \$73 million Academic Center 27 currently under construction will further advance Harrisburg 28 University of Science and Technology's distinctive approach to 29 higher education, creating an exciting combination of the 30 latest, most engaging academic opportunities and real-world 20070H0266R1486 – 2 - 1 experiences to produce graduates who are leaders in the global 2 economy; and

3 WHEREAS, The Commonwealth has invested significant capital 4 resources to assist with the creation of Harrisburg University 5 of Science and Technology and is continuing its investment in the university's development; and 6

7 WHEREAS, Harrisburg University of Science and Technology's inaugural commencement exercises on May 11, 2007, represent the 8 9 initial return on the Commonwealth's investment, as the initial 10 nine graduates become the newest members of the STEM-educated 11 work force; and

WHEREAS, At its inaugural commencement exercise, Harrisburg 12 13 University of Science and Technology is conferring bachelor of 14 science degrees to Christopher W. DeLong, Diane V. Do, Joshua L. 15 Easter, Farah Jabeen, Meredith Leslie Jago McNutt, Courtney J. 16 Smith, Brian L. Thomas and Michael R. Wright and is conferring a 17 master of science degree to Nicholas P. May; and 18 WHEREAS, The inaugural candidates for degrees from the Harrisburg University of Science and Technology represent the 19 20 Commonwealth's fine boroughs of Carlisle, Herndon and New 21 Cumberland, the cities of Harrisburg and Lancaster and the

22 counties of Cumberland, Dauphin, Lancaster and Northumberland; 23 and

24 WHEREAS, Future generations of Harrisburg University of 25 Science and Technology alumni will enter the knowledge-based 26 economy equipped with the skills to immediately succeed; and 27 WHEREAS, As the numbers of alumni grow, so too will the 28 opportunities and the Commonwealth's ability to attract new 29 companies and begin new cycles of vitality and creativity that 30 breed innovation; therefore be it 20070H0266R1486

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1 RESOLVED, That the House of Representatives applaud 2 Harrisburg University of Science and Technology on the historic 3 occasion of its inaugural commencement exercise and extend all 4 best wishes for continued success at providing the Commonwealth 5 and its citizens with continued returns on their investment; and 6 be it further

7 RESOLVED, That a copy of this resolution be sent to Marcus S.8 Lingenfelter, Vice President for University Advancement,

9 Harrisburg University of Science and Technology, 215 Market

10 Street, Harrisburg PA 17101-2116.