11-0323-EX2 March 23, 2011

APPROVE THE ADDITION OF A 7TH AND 8TH GRADE ACADEMIC CENTER PROGRAM AT LANE TECH HIGH SCHOOL

THE CHIEF EXECUTIVE OFFICER RECOMMENDS:

That the Board approve the addition of a 7th and 8th grade Academic Center Program at Lane Tech High School, 2501 W. Addison Street.

Description: Effective September 1, 2011, Lane Tech High School will be expanded to include a 7th and 8th grade Academic Center Program. The program will begin at the 7th grade in the 2011-2012 school year and expand to the 8th grade the following year.

A Public Hearing was held on March 17, 2011, from 5:30 to 7:00 p.m. at Lane Tech High School, 2501 W. Addison Street, to discuss the proposed recommendations.

Enrollment: The Academic Center at Lane Tech High School shall enroll students in accordance with the Board's Magnet and Selective Enrollment Schools and Programs Policy, and guidelines. A special application process will be held in spring 2011 for 7th grade seats at the school.

Curriculum: Academic Centers provide a college preparatory program for academically gifted students. The curriculum is designed to allow highly motivated students an opportunity to complete the elementary curriculum early, taking high school courses while still in the 7th and 8th grade.

LSC Review: Not applicable.

Personnel Implications: The Academic Center will be staffed in accordance with Board staffing formulas for all positions.

Financial: An increase to the Office of Academic Enhancement budget of \$118,000 from the Office of Management and Budget is necessary to fund a coordinator position and program costs. In subsequent years, the amount will be \$125,000.

Transportation: Transportation will be provided in accordance with the Board's Magnet and Selective Enrollment Schools and Programs Policy (10-1117-PO1).

Approved for Consideration:

Chief Education Officer

Within Appropriation:

Diana S. Ferguson **Chief Financial Officer** Approved:

Terry Mazany

Chief Executive Officer

Approved as to legal form:

General Counsel