

**STATE DEPARTMENT OF EDUCATION
H.C. WILCOX R.T.H.S.
298 OREGON ROAD, MERIDEN, CT 06451**

MEMORANDUM

To: Gail Fultz
From: Benjamin Foster, Jr., Director
Date: May 10, 1999
Subject: Update on Learning Logic Lab

Thirty percent of our student body has been introduced to Learning Logic since its inception. Two hundred and twenty students have been using the demo feature and one hundred and seventy five students have been following a specific SDF created by a trained instructor.

Presently, our school has two trained instructors. Our instructors facilitate cooperative classroom activities once a week with non-trained math department faculty members. The trained math faculty members utilize Learning Logic two to four times a week depending on lesson plans. This program has increased student interest in mathematics. Faculty facilitated and computer assisted lessons has enhanced student achievement, reading, and critical thinking skills.

Plans to implement Learning Logic into our curriculum and to increase general student exposure have been initially set for the 1999-2000 academic year. This heightened student exposure should increase confidence and overall standardized test scores in reading and mathematics.

If you have any question about the implementation and general laboratory procedures, please do not hesitate to call me or Mr. Travis Rose. Travis is or lead instructor/facilitator.

cc: T. Rose
J. Bruno
J. Bencivenga