ATTACHMENT B Faculty Information

Directions: Complete the following information for each faculty member responsible for professional coursework, clinical supervision, or administration in this program.

Faculty Member Name	Highest Degree, Field, & University	Assignment: Indicate the role of the faculty member	Faculty Rank	Tenure Track (Yes/ No)	Scholarship, Leadership in Professional Associations, and Service: List up to 3 major contributions in the past 3 years	Teaching or other professional experience in P-12 schools
Beverly J. Ferrucci	• EdD., Mathematics Education, Boston University • Ph.D. Testing, Evaluation, & Measurement, Boston College	Mathematics Education Courses	Professor	Yes	 President, New England Mathematics Teachers KSC Faculty Award for Distinction in Research and College Editor, New England Mathematics Journal "Enhancing Critical Thinking with Manipulatives and Activities", NCTM Regional, Hartford, CT, 2005 "Triangles and Their Special Points: Cabri Jr. for the Middle School Grades", NCTM Annual, Anaheim, CA, 2005 "Exploring P1-P6 Maths with Hands-on Activities", Singapore Mathematics 	K-12 Mathematics/Computer District wide Coordinator High School Math Department Chair & Teacher Middle School Math Department Chair & Teacher In-service Training for Singapore Teachers

Teachers Association,
Keynote Speaker, National
Mathematics Teachers'
Meeting, Singapore, 2005.
Meeting, Singapore, 2003.
Comparative Study of
Arithmetic Problems in
Singaporean and American
Mathematics Textbooks
(2006). In F.K.S. Leung, KD.
Graf, and F.J. Lopez-Real,
(Eds), Mathematics Education
in Different Cultural
Traditions, A Comparative
Study of East Asia and the
West, The 13 th International
Commission on Mathematical
Instruction Study(pp. 213-
226). NY, NY: Springer.
====,:,
Technology-Active
Mathematical Modelling
(2003). International Journal
of Mathematical Education in
Science and Technology 34,
5, pp. 663-670.
A Modeling Approach for
Enhancing Problem Solving in
Middle Grades (2003). <i>Mathe-</i>
` '
matics Teaching in the Middle
School, 8(9), pp. 470-75

Anne Nichols	M.Ed., Mathematics, Plymouth State University	Student Teaching Supervisor	Adjunct Professor	No	 Workshop presenter on mentoring for Alternative IV and V Director of Curriculum Coordinating Team for the district wide development of a cohesive k-12 curriculum Director of workshops and in-service programs for the school system Curriculum and Assessment Committee for the school evaluation Chair of Administrative Committee for school evaluation 	 High School Math Department Chair Secondary Math Teacher K-12 Curriculum Team Coordinator Team for School District
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