

Resources for Instruction of Math Support

“Learning from NAEP: Professional Development Materials for Teachers of Mathematics”, NCTM, edited by Catherine A. Brown and Lynn V. Clark.

“Ed Thoughts What We Know About Mathematics Teaching and Learning” 2nd Edition, McREL, edited by Vicki Urquhart with Carmon Anderson, Linda Brannan, Kathleen Dempsey, and Matt Kuhn.

“Differentiation in Practice A Resource Guide for Differentiating Curriculum Grades 5-9”, ASCD, by Carol Ann Tomlinson and Caroline Cunningham Eidson.

“Differentiating Math Instruction Strategies That Work for K-8 Classrooms” second edition with updates based on the National Mathematics Advisory Panel Report, Corwin, by William N. Bender.

Resources for Effective Teaching Strategies

“New Teacher Mentoring Hopes and Promise for Improving Teacher Effectiveness”, Harvard Education Press, by Ellen Moir, Dara Barlin’, Janet Gless, and Jan Miles.

“Accountability for Learning How Teachers and School Leaders Can Take Charge”, ASCD, by Douglas B. Reeves.

“How to Differentiate Instruction in Mixed-Ability Classrooms” 2nd Edition, ACSD, by Carol Ann Tomlinson.

“Never Work Harder Than Your Students & Other Principles of Great Teaching”, ASCD, by Robyn R. Jackson.

“Building Shared Responsibility for Student Learning”, ASCD, by Anne Conzemius and Jan O’Neill.

“Ahead of the Curve The Power of Assessment to Transform Teaching and Learning” , Solution Tree, Edited by Douglas Reeves.

“Assessing Student Outcomes Performance Assessment Using the Dimensions of Learning Model”, ASCD, by Robert J. Marzano, Debra J. Pickering, and Jay McTighe.