Developmental Math

DMTH D293 Developmental Math (2 semester credit hours) A mathematics course that offers students the opportunity to develop proficiency in solving problems involving integers, rational numbers (including ratios, percentages, and proportions), and geometric figures; interpreting and constructing tables, charts and graphs; forming equivalent algebraic expressions using various appropriate algebraic models that involve linear equations, linear systems, or linear inequalities. May be repeated (6 semester credit hours maximum). This developmental course cannot be used for degree credit. (0-4) S