WILMINGTON UNIVERSITY
COLLEGE OF EDUCATION AND LIBERAL ARTS
BASIC COURSE INF (LSR)(MAT)(NUT)(OTE)(EMC)(MCID 3)(DC 7)(TT 3)(T

4. Demonstrate an understanding of real numbers and their properties.
5. Demonstrate an understanding of concepts and techniques of basic algebra including polynomial operations, integer exponents, and the use of formulas.
6. Solve linear equations and inequalities, and quadratic equations.
7. Demonstrate an understanding of data relationships, functions, and