TE2305 - Discrete Mathematics for Computing I

**TE 2305 (MATH 2305)** Discrete Mathematics for Computing I (3 semester credit hours) Principles of counting, Boolean operations, Logic and proof methods, Recurrence relations, Sets, relations, functions, Elementary graph theory, Elementary number theory. Prerequisite: Score of at least 75% in ALEKS or MATH 2312 with a grade of C or better. (Same as CE 2305 and CS 2305) (3-0) S