CS 4386 - Compiler Design

CS 4386 Compiler Design (3 semester credit hours) Basic phases of a compiler and their design principles. Topics include lexical analysis, basic parsing techniques such as LR(K) and LL(K) grammars. Prerequisite: CE 3345 or CS 3345 or SE 3345 or TE 3345 (or equivalent). (3-0) R