INGE 3016

Course Title ALGORITHMS AND COMPUTER PROGRAMMING

Course Description Development of algorithms and their implementation in a structured high level language. Programming techniques applied to the solution of engineering and mathematical problems.

Credit Hours 3

Course Options

Exchange………………………………………………………………	No
Special Topic………………………………………………………..	No
Type………………………………………………………………..	Normal
Offering Semester……………………………………………….	Always
Students can take this course multiple times………………………………………………………………..	No

Grading Schema Passing Grade D

Requisites

MATE 3005 or MATE 3143 or MATE 3172 or MATE 3174

Course Syllabus