

MISY 3351 : Fortran I

(MATH 3351) An introduction to computer programming using the Fortran 90 computer language and a modern PC workstation. Data types and control structures common to all compiled languages are used in conjunction with intrinsic Fortran functions and user-defined subroutines and subprograms to create structured, top-down programs suitable for either the PC or mainframe environment.

Credits 3

Course ID

001894