

INGE 5036

Course Title BIOINFORMATICS

Course Description Introduction to The Theory and Methods of DNA (nucleic Acid) and Protein (amino Acids) Sequence Analysis as They Are used In Bioinformatics for Understanding The Structure and Function of Genes.

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 Prerequisites MATE 3032 AND INGE 3016 OR DIRECTOR'S APPROVAL