

INGE 5066

Course Title RECYCLING OF MATERIALS

Course Description Analysis of the recycling situation in the global context and its laws regulations. Design of separation and collection centers for recyclable waste materials including electronic devices, aluminum, cans, bottles, plastics, steel, tires, construction debris, and hazardous wastes. Planning of processing facilities

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 Undergraduate student: INGE 4001, INGE 3045 or INME 4007
Graduate student with permission of the Program Coordinator.