Biotechnology-BTEC (BTEC)

Courses

BTEC 306 Bioprocess Engineering  Credits: 4 (3-2-0)
Also Offered As: BIOM 306.
Course Description: Material, energy balances; fluid flow, heat exchange, mass transfer; application to operations in food, fermentation, other bioprocess industries.
Prerequisites: (CHEM 107 or CHEM 111) and (PH 121 or PH 141).
Registration Information: Must register for lecture and laboratory.
Credit not allowed for both BTEC 306 and BIOM 306.
Term Offered: Spring.
Grade Mode: Traditional.
Special Course Fee: No.

BTEC 499 Biotechnology Thesis  Credits: Var[1-3]
Course Description:
Prerequisite: None.
Registration Information: Twelve credits from biotechnology core.
Approval of program coordinator.
Terms Offered: Fall, Spring, Summer.
Grade Mode: Instructor Option.
Special Course Fee: No.