BCP

Pharmacology

BCP 394-H Environmental Toxicology and Public Health
Principles of toxicology are presented and problems associated with major classes of toxic chemicals to human and environmental health are examined. Case studies dealing with current waste management issues are also discussed. This course is offered as both BCP 394 and MAR 394.
Prerequisites: BIO 201; CHE 131 or 141
3 credits

BCP 400 Writing in Pharmacology
See requirements for the major in pharmacology, upper-division writing requirement.
Prerequisites: Pharmacology major; U3 or U4 standing; permission of instructor
S/U grading

BCP 401 Principles of Pharmacology
Prerequisites: BIO 362; CHE 322 and 327; a g.p.a. of 3.00 or higher in these courses and their prerequisites
Corequisite for pharmacology majors: BCP 403
Corequisite: BCP 402
4 credits

BCP 402 Advanced Pharmacology
Prerequisites: BCP 401 and 403; minimum of B- in BCP 401
Corequisite: BCP 404
4 credits

BCP 403 Principles of Pharmacology Laboratory
Prerequisite: Permission of instructor
Corequisite: BCP 401
2 credits

BCP 404 Advanced Pharmacology Laboratory
Prerequisites: BCP 401 and 403; permission of instructor