Minor in Biology: Ecology and Evolution

Minimum: 21 credits in Biological Sciences (curriculum 120; school 28 indicates courses offered at NJIT).

REQUIRED CORE COURSES (12 credits)

28:120:200 Concepts in Biology (4 credits)
21:120:201 Foundations of Biology: Cell & Molecular Biology (3 credits)
21:120:202 Foundations of Biology: Cell & Molecular Biology Laboratory (1 credit)
28:120:205 Foundations of Biology: Ecology & Evolution (3 credits)
28:120:206 Foundations of Biology: Ecology & Evolution Laboratory (1 credit)

REQUIRED COURSES (6 credits)

28:120:222 Evolution (3 credits)
21:120:280 Ecology (3 credits)

ELECTIVE COURSES (as necessary)

21:120:328 Ecology of Birds (3 credits)
21:120:370 Plant Ecology (3 credits)
28:120:375 Conservation Biology (3 credits)
21:120:381 Ecological History of North America (3 credits)
21:120:422 Biological Invasions (3 credits)
28:120:475 Ecological Field Methods (3 credits)

Updated: August 4, 2016