AGRON 120. Introduction to Renewable Resources. (Cross-listed with ENV S, NREM). (3-0) Cr. 3. F.S.

*AGRON 182. Introduction to Soil Science. (3-0) Cr. 3. F.S.

*AGRON 360. Environmental Soil Science. (Cross-listed with ENSC S). (2-2) Cr. 3. S.

BIOL 173. Environmental Biology. (Cross-listed with ENV S). (3-0) Cr. 3. F.S.

BIOL 312. Ecology. (Cross-listed with A ECL, ENSCI). (3-3) Cr. 4. F.SS. Prereq: BIOL 211L and BIOL 212L

ENSCI 301. Natural Resource Ecology and Soils. (Cross-listed with NREM). (3-3) Cr. 4. F. Prereq: BIOL 211, BIOL 211L; FOR 201 or a second course in biology

ENSCI 384. Introduction to Ecosystems. (3-0) Cr. 3. S. Prereq: 12 credits of natural science including biology and chemistry

ENSCI 484. Ecosystem Ecology. (Cross-listed with BIOL). (3-0) Cr. 3. Alt. S., offered odd-numbered years. Prereq: Combined 12 credits in biology, chemistry, and physics.

*MICRO 430. Procaryotic Diversity and Ecology (Cross-listed with BBMB). (3-0) Cr. 3. Alt S., offered odd-numbered years

*MICRO 456. Principles of Mycology (Cross-listed with BIOL). (2-3) Cr. 3 F.

*MICRO 477. Bacterial-Plant Interactions (Cross-listed with PL P). Cr. 3. Alt S., offered even-numbered years