Plant, Soil, and Entomological Sciences

Degree: B.S.Ag.L.S. Agricultural and Life Sciences
Major: Sustainable Food Systems
Major: Sustainable Crop and Landscape Systems

Emphasis areas:
- Sustainable Cropping Systems
- Environmental Horticulture
- Plant Biotechnology
- Insects and Society
- Soils and Land Use

Minors:
- Crop Science*
- Horticulture*

M.S. degrees:
- Plant Science*
- Entomology*
- Soil and Land Resources*

Ph.D. degrees:
- Plant Science*
- Entomology*
- Soil and Land Resources*

* indicates no change

Plant Sciences (Bifurcated)

Degree: B.S.PLSC Plant Science (new)

Majors:
- Crop Science (formally Sustainable Cropping Systems emphasis area)
- Horticulture and Urban Agriculture (formerly Environmental Horticulture emphasis area)
- Biotechnology and Plant Genomics (formerly Plant Biotechnology emphasis)
- Crop Management (new)

Minors:
- Crop Science*
- Horticulture*

M.S. degree: Plant Science*

Ph.D. degree: Plant Science*

Entomology, Plant Pathology and Nematology (Bifurcated)

Degree: B.S.Ag.L.S. Agricultural and Life Sciences*

Major: Entomology (formerly Insects and Society emphasis area)

Minors:
- Entomology*
- Plant Protection*

M.S. degree: Entomology*

Ph.D. degree: Entomology*

Soil and Water Systems (Renamed)

Degree: B.S.Ag.L.S. Agricultural and Life Sciences*

Major: Sustainable Food Systems*

Degree: B.S.SWS Soil and Water Systems (new)

Majors:
- Environmental Soil Science (formerly Soils and Land Use emphasis area)
- Agricultural Systems Management*
- Water Science and Management (new)

Minors:
- Soil Science*
- Agricultural Systems Management*

M.S. degree: Soil and Land Resources*

Ph.D. degree: Soil and Land Resources*