

UC Davis- Plant Biology Group

Cell and Developmental Biology

Core course

Plant Biology 200A

Plant Biology Journal Club

Plant Biology Seminars A

Plant Biology Seminars B

Plant Biology Seminar Discussion

Specialization Requirements

Current Techniques in Cell Biology

Topics in Cell Biology of the Cytoskeleton

Molecular Phylogenetic Analysis

Advanced Genetic Analysis

Genomics

Molecular Biology

Horizontal Gene Transfer

Cellular Basis of Morphogenesis

Molecular Mechanisms in Animal Development

Horizontal Gene Transfer

Research Tools in Plant Cells & Molecular Biology

Plant Developmental Biology

Plant Molecular Biology

Mol. Biology of Plant Reproduction

Biochemistry and Mol. Biol. of Host Pathogen Interaction

Environmental and Integrative Biology

Core course

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Specialization Requirements

Advanced Biometeorology

Ecology & Agriculture

Research Perspectives in Horticulture

Modeling Horticultural Systems

Plant Ecophysiology

Soil-Plant Interrelationships

Molecular Biology, Biochemistry & Genomics

Core course

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Specialization Requirements

Current Techniques in Cell Biology

Topics in Cell Biology of the Cytoskeleton

Molecular Phylogenetic Analysis

Transmission Genetics

Genomics

Molecular Biology

Horizontal Gene Transfer

Physical Biochemistry

Mechanistic Enzymology

Cellular Biochemistry

Recombinant DNA

Adv. General & Molecular Virology

Plant Develop. Biology

Biochem. & Molec. Bio of Plant-Microbe Interaction

Systematics and Evolution Biology

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Specialization Requirements

Plant Population Biology

Molecular Phylogenetic Analysis

Population Biology of Weeds

Ethnobotany