Topic Input

Plant Physiological Ecology Spring 2019

Below is a list of proposed topics to be covered in the course. Please indicate your interest in each topic on a scale of 1-5.

•	Light impacts on plant ecophysiology
•	_ Temperature impacts on plant ecophysiology
•	_ Water impacts on plant ecophysiology
•	CO2 impacts on plant ecophysiology
•	_ Soil nutrient impacts on plant ecophysiology
•	Plant growth and allocation
•	Plant life cycles, ontogeny, and phenology
•	_ Plant-plant competition (including biodiversity)
•	_ Symbioses with other organisms (including bacteria and fungi)
•	_ Plant decomposition and influence of ecophysiology
•	Scaling from cells to the globe

Please list any other topics you would be particularly keen to discuss.