

Potential TA options, 2017-2018

		TA	Instructors
Fall 2017			
PLS 170C1	Plants and Our World	half	Drs. Quist, Ray, Pessaraki
PLS 170C2	Intro Biotechnology	full	Dr. Feldmann
MCB 181	Intro Biology	full	Dr. Beilstein
MIC 205L	Biology of Microorganisms Lab	full	Dr. Xiong
PLS 240	Plant Biology	half	Dr. Smith
PLP 305	Intro Plant Pathology	full	Dr. Pryor
PLP 329A	Microbial Diversity	full	Dr. Arnold
PLS 330	Plant Propagation, Production & Mgmt	half	Dr. Quist
PLS 359	Plant Cell Structure and Function	half	Dr. Palanivelu
PLP 427L	General Mycology lab	half	Dr. Orbach
Spring 2018			
PLP 150C1	Mushrooms, Mold & Man	full	Dr. Pryor
PLS 170C1	Plants in Our World	half	Drs. Quist and Pessaraki
PLS 312	Animal and Plant Genetics	full	Dr. Ray
PLS 360	Plant Growth and Physiology	half	Dr. Mosher
PLS 361	Plant Physiology Lab	half	Dr. Palanivelu
PLP 428L	Microbial Genetics	full	Dr. Baltrus

Note: "half" TAs require 10 hours of work per week and are contracted at 0.25 FTE;
"full" TAs require 20 hours of work per week, 0.5 FTE.