

Department of Botany and Plant Pathology

Course Offerings 2016-2017

I. Botany On-Campus Courses

Spring 2016	Summer 2016	Fall 2016	Winter 2017
BOT 101	BOT 553	BOT 220	BOT 313
BOT 321		BOT 350/550	BOT 331
BOT 324		BOT 416/516	BOT 415/515
BOT 332		BOT 442/542	BOT 475/575
BOT 341		BOT 461/561	BOT 488/588
BOT 425/525			BOT 552
BOT 466/566			
BOT 476/576			
BOT 480/580			

II. Botany E-Campus Courses

Spring 2016	Summer 2016	Fall 2016
BOT 321	BOT 220	BOT 220
BOT 322	BOT 440/540	BOT 341
BOT 331		BOT 350
BOT 341		
BOT 440/540		

III. List of Botany Courses

BOT 101 - BOTANY: A HUMAN CONCERN [Every Spring]

BOT 220 - INTRODUCTION TO PLANT BIOLOGY [Every Fall*, Summer*]

BOT 313 - PLANT STRUCTURE [Every Winter]

BOT 321 - PLANT SYSTEMATICS [Every Spring]

BOT 322 - ECONOMIC AND ETHNOBOTANY: ROLES OF PLANTS IN HUMAN CULTURE [ECampus only: Every Winter*, Spring*]

BOT 323 - FLOWERING PLANTS OF THE WORLD [Winter Odd]

BOT 324 - FUNGI IN SOCIETY

BOT 331 - PLANT PHYSIOLOGY [Every Winter*, Spring*]
BOT 332 - LABORATORY TECHNIQUES IN PLANT BIOLOGY [Spring Even]
BOT 341 - PLANT ECOLOGY [Every Fall*, Spring*]
BOT 350 - INTRODUCTORY PLANT PATHOLOGY [Every Fall*, Winter*]
BOT 414 - AGROSTOLOGY [Winter Even]
BOT 415 - FOREST INSECT AND DISEASE MANAGEMENT [Every Fall]
BOT 416 - AQUATIC BOTANY [Every Fall]
BOT 425 - FLORA OF THE PACIFIC NORTHWEST [Every Spring]
BOT 440 – FIELD METHODS IN PLANT ECOLOGY [ECampus only: Every Spring*, Summer*]
BOT 442 - PLANT POPULATION ECOLOGY [Fall Even]
BOT 461 - MYCOLOGY [Every Fall]
BOT 465 - LICHENOLOGY [Spring Odd]
BOT 466 - BRYOLOGY [Spring Even]
BOT 476 – INTRODUCTION TO COMPUTING IN THE LIFE SCIENCES [Every Spring]
BOT 480 - PHOTOSYNTHESIS AND PHOTOBIOLOGY [Every Spring]
BOT 488 - ENVIRONMENTAL PHYSIOLOGY OF PLANTS [Every Winter]
BOT 514 - AGROSTOLOGY [Winter Even]
BOT 515 - FOREST INSECT AND DISEASE MANAGEMENT [Every Winter]
BOT 516 - AQUATIC BOTANY [Every Fall]
BOT 525 - FLORA OF THE PACIFIC NORTHWEST [Every Spring]
BOT 540 – FIELD METHODS IN PLANT ECOLOGY [ECampus only: Every Spring*, Summer*]
BOT 542 - PLANT POPULATION ECOLOGY [Fall Even]
BOT 543 - PLANT COMMUNITY ECOLOGY [Fall Odd]
BOT 547 - NUTRIENT CYCLING [Fall Odd]
BOT 550 - PLANT PATHOLOGY [Every Fall]
BOT 552 - PLANT DISEASE MANAGEMENT [Winter Even]
BOT 553 - PLANT DISEASE DIAGNOSIS [Summer Even]
BOT 554 - PLANT PATHOGENIC NEMATODES [Winter Odd]
BOT 556 - PHYLOGENETICS [Winter Even]
BOT 561 - MYCOLOGY [Every Fall]
BOT 565 - LICHENOLOGY [Spring Odd]
BOT 566 - BRYOLOGY [Spring Even]
BOT 575 - COMPARATIVE GENOMICS [Winter Even]
BOT 576 – INTRODUCTION TO COMPUTING IN THE LIFE SCIENCES [Every Spring]
BOT 580 - PHOTOSYNTHESIS AND PHOTOBIOLOGY [Every Spring]
BOT 588 - ENVIRONMENTAL PHYSIOLOGY OF PLANTS [Every Winter]
BOT 651 - MOLECULAR BASIS OF PLANT PATHOGENESIS [Spring Odd]
BOT 668 - PLANT DISEASE DYNAMICS [Winter Odd]