



Biology Faculty Mentors

Biology Department Office, Life Sciences 210
 2200 Bonforte Boulevard, Pueblo, CO 81001-4901
 Phone: 719-549-2743 Fax: 719-549-2993
 E-mail: biology@csupueblo.edu

Dr. Jeff Smith, Chair	LS 248, 549-2420	jeff.smith@csupueblo.edu
Dr. Nate Bickford	LS 224, 549-2891	nate.bickford@csupueblo.edu
Dr. Helen Caprioglio	ADM 303D, 549-2207	helen.caprioglio@csupueblo.edu
Dr. Moussa Diawara	LS 210A, 549-2813	moussa.diawara@csupueblo.edu
Dr. Annette Gabaldon	LS 250, 549-2213	annette.gabaldon@csupueblo.edu
Dr. Amaya Garcia Costas	LS 242, 549-2027	amaya.garciacostas@csupueblo.edu
Dr. Lee Anne Martinez	LS 218, 549-2744	leeanne.martinez@csupueblo.edu
Dr. Claire Ramos	LS 222, 549-2509	claire.ramos@csupueblo.edu
Dr. Fran Sandmeier	LS 244, 549-2492	franziska.sandmeier@csupueblo.edu
Dr. Brian Vanden Heuvel	LS 112, 549-2270	brian.vandenheuvel@csupueblo.edu

Basic Biology Major Information, Transfers, Biology minors--All Faculty mentors

Name	CONCENTRATION	INTEREST AREA
Jeff Smith	Pre-Medicine, Pre-Physician Assistant, Pre-Physical Therapy, Cell/Molecular Biology	Cell, Molecular, Medical, Neuroscience
Nate Bickford	Wildlife and Natural Resources (WANR) Aquatic & Terrestrial, Environmental Biosciences	Wildlife Movement, Agriculture, Predator/Prey Dynamics, Fisheries Community Ecology
Helen Caprioglio	Pre-Medicine: Allopathic and Osteopathic Medicine, Optometry and Podiatry, Pre-Medical Laboratory Sciences, Pre-Occupational Therapy, Pre-Pharmacy, Secondary Education, Pre-Nutrition/Dietetics	Cellular biology, Microbiology, Immunology, Biochemistry, Cell division cycle.
Moussa Diawara	Pre-Pharmacy, Pre-Veterinary Medicine	Entomology, Environmental Toxicology
Annette Gabaldon	Pre-Chiropractic, Pre-Nutrition/Dietetics, Pre-Physical Therapy, Pre-Medicine	Animal Physiology, Nutrition
Amaya Garcia Costas	Cell/Molecular Biology Including Bioinformatics & Forensic, Biotech, Biology/Chemistry double major	Microbiology, Virology, Molecular Biology, Biotechnology, Bioinformatics, Biochemistry, Biology education
Lee Anne Martinez	Pre-Veterinary Medicine, Environmental Biosciences	Aquatic Ecology, Predator-Prey Interactions, Endosymbiotic Evolution, Adaptive Technology, Environmental Justice, Climate Change
Claire Ramos	Environmental Biosciences, Wildlife and Natural Resources (WANR) Aquatic & Terrestrial, MS in Biology and 3+2 Program	Ornithology, Animal Behavior, Conservation, Ecotoxicology
Fran Sandmeier	Wildlife and Natural Resources (WANR) Aquatic & Terrestrial, Environmental Biosciences, Pre-Veterinary Medicine	Herpetology, Conservation, Comparative & Ecological Immunology, Disease Ecology
Brian Vanden Heuvel	Pre-Dental, Pre-Medicine: Allopathic and Osteopathic Medicine, Optometry and Podiatry, Pre-Pharmacy, Pre-Physician Assistant, Cell/Molecular Biology Including Bioinformatics & Forensics, Biology/Chemistry (double major)	Botany, Molecular Biology, Microbiology, Bioinformatics, Biochemistry, Organismal Biology

revised March 2021