

UF Undergraduate Research Mentor List for MCB 4905

The instructors/faculty members on this list have supported Microbiology majors in their labs in the past.

Department of Microbiology and Cell Science

Faculty: <http://microcell.ufl.edu/directory/faculty/>

Name	Research Focus – Course	Office Phone	Email
deCrecy-Legard, Valerie	Comparative genomics, bacterial genetics, exp. evolution, genetic code. BSC4434, Bioinformatics.	352-392-9416	vcrecy@ufl.edu
Foster, Jamie	Kennedy Space Center, MCB4934, Environmental Microbiology.	321-861-2900	jfoster@ufl.edu
Gonzalez, Claudio	Gene expression and regulation, protein engineering. MCB3023, Basic Biology of Microorganisms.	352-273-8088	cfgonzalez@ufl.edu
Gurley, William	Functional analysis of heat shock transformation. PCB4522, Molecular Genetics.	352-392-1568	wgurley@ufl.edu
Ingram, Lonnie	Genetic engineering of novel bacterial biocatalyst for conversion to ethanol fuels.	352-392-8176	ingram@ufl.edu
Johnson, Howard	Structure-function studies of lymphokines. Immunology.	352-846-0968	johnsonh@ufl.edu
Kang, Byung-Ho	Plant cell biology, cellular electron microscopy/Tomography. PCB3134, Eukaryotic Cell Structure and Function.	352-846-0952	bkang@ufl.edu
Keyhani, Nemat	Molecular mechanism of fungal pathogenesis. MCB4304, Microbial Genetics.	352-392-2488	keyhani@ufl.edu
Kima, Peter	Host-parasite interactions. Z004232, Parasitology	352-392-0384	pkima@ufl.edu
Kolaczowski, Bryan	Computational Biology, Evolutionary Genomics. BSC2891, Python Programming for Biology.	352-392-5925	bryank@ufl.edu
Larkin, Joseph	Immunology. The role of regulatory T cells in immune system tolerance. PCB4233, PCB5233, Immunology.	352-392-6884	Jlarkin3@ufl.edu
Lorca, Graciela	Transcriptional regulation, comparative genomics. MCB3023, Basic Biology of Microorganisms.	352-392-8090	glorca@ufl.edu
Mou, Zhonglin	Plant defense response. PCB3134, Eukaryotic Cell Structure and Function	352-392-0285	zhlmou@ufl.edu
Maupin-Furlow Julie	Microbial biochemistry and physiology. MCB4403, Prokaryotic Cell Structure and Function.	352-392-4095	jmaupin@ufl.edu
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Preston, James	Microbial genetics and biochemistry. PCB5136L, Techniques in Microbial and Cell Biology.	352-392-5923	jpreston@ufl.edu
Rice, Kelly	Regulation of bacterial cell death and autolysis, biofilm physiology and development. MCB4203, Bacterial and Viral Pathogens.	352-392-1192	kcrice@ufl.edu
Romeo, Tony	Bacterial physiology and regulation.	352-392-2400	tromeo@ufl.edu
Shanmugam, K.T.	Genetics and regulation of nitrogen, hydrogen, and molybdate metabolism. MCB5305L, Microbial Genetics and Biotechnology Laboratory.	352-392-2490	shan@ufl.edu
Triplett, Eric	Molecular microbial ecology, plant-microbe interactions. MCB4320C, Bacterial Genome	352-391-1906P	ewt@ufl.edu

	Sequencing.		
Vermerris, Wilfred	Genetic improvement of bioenergy crops; bio-nanotechnology. MCB4034L, Advanced Microbiology Laboratory.	352-392-9416	wev@ufl.edu
Wang, Nian	Bacteriology, plant microbe interactions	863-956-1151 ext. 1430	nianwang@ufl.edu

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