

COLLEGE OF NATURAL AND APPLIED SCIENCES DIRECTORY

Biology, Chemistry and Biochemistry, Cooperative Engineering Program, Physics, Astronomy and Materials Science,
Mathematics, Computer Science, the School of Earth, Environment and Sustainability, the Ozarks Environmental & Water Resources
Institute, the Center of Resource Planning and Management and Bull Shoals Field Station

College of Natural & Applied Sciences

Roy Blunt Hall 110

Dean – Tamera Jahnke 110D

Rebaza, Jorge	110C
Vaughan, Julie – Budget Officer	CARR 424G
Lininger, Gale – Executive Assistant	110B
Keehner, Holly – Administrative Assistant	110A
Grindstaff, Brian – Experimental Machinist	132
Murphy, Mike – Electronic Support Services	135
Baird, Craig – Electronic Support Services	135
Good, Craig – Distr. User Support Specialist	KEMP 201
Hays, Brian – Distr. User Support Specialist	CHEK 206A

CNAS Student Success Center 107

Earnshaw, Dylan	107B
Raithel, Sophia	107C
Welker, Dylan	107A

Ozark Environmental & Water Resources Institute (OEWRI) Roy Blunt Hall 343

Owen, Marc – Director	345
Edwards, Brianne	354
Hess, Josh	352
Neidigh, Doug	off campus
Phillips, Harley	off campus

Center for Resource Planning and Management (CRPM) 122

Ray, Jason – Director	122D
Burton, Kelsi	122F
Byrd, Morganza	122E
Cunningham, Thomas	122H
Hughes, Thomas	122J
Shrestha, Aishwarya	off campus
Wittorff-Sandgren, Dorothy	122

Biology Department

Roy Blunt Hall 210

Kim, Kyoungtae – Department Head	210 C
Matthews, Shannon – Administrative Assistant	210 B
Heth, Rachel – Administrative Assistant	210 D
Dickensheet, Barbi – Clerical Assistant	210
Bell, William	213

Bowe, Michelle	256
Church, Kathleen	239
Coleman, Courtney	226
Durham, Paul	241
Finn, Debra	254
Greene, Brian	UNIV 204
Herring, Tara	250
Hopper, Tina	224
Kado, Takehiro	210I
Kissoon-Charles, La Toya	252
Ligon, Day	210G
Maher, Sean	221
Mathis, Alicia	243
Mirza, Babur	225
Najar, Nadje	247
Plank, Angela	249
Reed, Patricia	228
Russell, Avery	210H
Schoeben, Melissa	240
Wait, Alexander	222

Bull Shoals Field Station, Taney County

Maher, Sean – Director	Reed, Patricia – Manager
------------------------	--------------------------

Vivarium

Roy Blunt Hall 160	
Goerndt, Angela – Manager	160

Chemistry & Biochemistry Department

Roy Blunt Hall 410

Wanekaya, Adam – Department Head	410C
West, Michaela - Administrative Assistant	410D
Curtis, Scott – Lab Supervisor	455
Banerjee, Tuhina	458
Bhattacharyya, Gautam	407
Breyfogle, Bryan	232
DeVore, Natasha	346A
Gerasimchuk, Nikolay	KEMP 103H
High, Brian	STRO 221
Meints, Gary	410H
Richter, Mark	454
Rico, Cyren	404

Santra, Santimukul	456
Schick, Alan	GLAS 224H
Sedaghat-Herati, Reza	410I
Siebert, Matthew	GLAS 213
Steinle, Erich	230
Wang, Fei	GLAS 224K
Wymore, Troy	STRO 376
Yoshimatsu, Keiichi	GLAS 224I

Computer Science Department

Cheek Hall 203

Katangur, Ajay – Department Head	203B
Poort, Missy – Administrative Assistant	203C
Quin, Jessica – Administrative Assistant	203
Belkhouche, Mohammed Yassine	303
Dubey, Rahul	315
Ghosh, Mukulika	206B
Iqbal, Razib	211A
Liu, Anita	211C
Liu, Siming	307
Maruf, Adnan	206A
Rahmani, Hazhar	201B
Saquer, Jamil	211B
Smith, Lloyd	316
Zhang, Yifan	206C

School of Earth, Environment, and Sustainability

Roy Blunt Hall 310

Michelfelder, Gary – School Director	310C
Carroll, Tracy – Administrative Assistant	310B
Nguyen, Nhung – Administrative Assistant	310D
Bassett, Damon	KEMP 213A
Carden-Jessen, Melanie	115
Dogwiler, Toby	310H
Evans, Kevin	343
Evans, Krista	PUMM 300P
Frazier, Emily	353
Gutierrez, Melida	351
Iacobucci, Evan	227
Ishtiaque, Asif	347

COLLEGE OF NATURAL AND APPLIED SCIENCES DIRECTORY

Biology, Chemistry and Biochemistry, Cooperative Engineering Program, Physics, Astronomy and Materials Science,
Mathematics, Computer Science, the School of Earth, Environment and Sustainability, the Ozarks Environmental & Water Resources
Institute, the Center of Resource Planning and Management and Bull Shoals Field Station

Jerin, Tasnuba	366
Kitheka, Bernard	370
Luo, Jun	223
Malega, Ronald	PUMM 300D
McKay, Matt	KEMP 213A
Miao, Xin	368
Mickus, Kevin	351
Perkins, David	
Qiu, Xiaomin	335
Tackett, Lydia	310I

Physics, Astronomy & Materials Science

Kemper Hall 101

Mayanovic, Robert – Department Head	101A
Beck, Adam – Administrative Assistant	101B
West, Michaela –Administrative Assistant	101D
Baran, Andrzej	101K
Besara, Tiglet	103K
Ghosh, Kartik	103G
Huang, Shyang	101J
Mitra, Saibal	101F
Morrison, Sarah	103F
Nag, Nandita	103Q
Reed, Mike	103L
Romine, Devon	101E
Sakidja, Ridwan	103N
Wittrock, Justin	103M

Cooperative Engineering Program

Plaster Center 2002

Odun Ayo, Theresa – Director	2001A
Piercy, Angie – Administrative Assistant	2002
Thomas, Angelina – Administrative Assistant	2001
Carroll, Doug	2021J
Cottrell, Norma Gene	MO S&T
Dua, Rohit	2001C
Flentje, Linda	MO S&T
Hutcheson, Ryan	2021K
Moreno, Daniel	2021G
Obafemi-Ajayi, Tayo	2001E
Petterson, Jim	2001G
Pierson, Matthew	2001H

Seeley, Jody	MO S&T
Seiler, Dane	2021A
Tewari, Sanjay	2021B
Thomas, Jeff	2001F
Wagner, Todd	2001D
Conference Room	2003
Soils Lab	1032

Mathematics

Cheek Hall 9M

Bray, William – Department Head	UNVH 215
Sommers, Emily – Administrative Assistant	UNVH 212
Quin, Jessica – Administrative Assistant	UNVH 212
Abbaspour, Shabab	26M
Barnett, Joann	006
Biswas, Animesh	UNVH 205
Blanton, Patti	UNVH 114
Bunn, Roger	UNVH 115
Cui, Yue	UNVH 205
Do, Ngoc	4M
Fleece, Nicholas	UNVH 012
Harbaugh, Adam	70M
Kilmer, Shelby	17M
Miles, Jacob	60M
Myers, Shellie	37M
Nelson, Oana	59M
Ragan, Gay	7B
Rebaza, Jorge	32M
Reid, Les	UNVH 214
Rogers, Mark	UNVH 114
Senger, Steven	23M
Shah, Kishor	UNVH 012
Stafford, Gary	UNVH 115
Su, Yingcai	UNVH 205
Sullivan, Patrick	25M
Sun, Xingping	306
Van Ornum, Kimberly	27M
Wickham, Cameron	304
Wright, Matthew	UNVH 012
Zheng, Songfeng	UNVH 205
Zhou, Fan	UNVH 114