

ID	Last	First	Level	Professor of Interest	MRA	BIO	CHM	GEO	PHY	Essay	CV
U38398280	Abdollahzadeh Karegar	Makan	PHD								
U25966097	Albright	Ryan	MS	Murawski, Peebles, Stallings, Torres	x	x				x	x
U16419866	Allen	William	MS	Biology		x					
U14632128	Asgari	Mitra	PHD	Murawski	x	x				x	x
U27616679	Blue	Patrick	PHD	Chambers, Luther, Weisberg, Naar				x	x	x	x
U03943165	Breithaupt	Joshua	PHD	VanVleet							
U74230009	Brodhead	Melanie	PHD	Murawski	x	x				x	x
U80449796	Bruffey	Benjamin	MS								
U37438290	Caceres	Camila	PHD								
U33042580	Camacho	Ruleo	MS	stallings, Marawski, Ainsworth	x	x				x	x
U59603504	Casar	Caitlin	MS	Geology				x			
U42909602	Certner	Rebecca	PHD								
U23220728	Chan	Chiu Yin	MS								
U36629506	Chancellor	Emily	MS								
U25715924	Chibber	Sumit	PHD								
U05581987	Cobb	Ty	MS					x	x		
U16160314	Cockrell	Marcy	PHD								
U29135586	Courtney	Kayla	MS	Geology/bio		x		x			
U37967537	D'Agostino	Laciey	PHD								
U46620156	Degree	Ariel	PHD								
U83548117	Delong	Kimberly	MS								
U32290146	Di Lauro	Steven	PHD								
U45265411	Donahue	Kiernan	MS								
U48293601	Donoso	Katty	PHD	Daly, Torres	x	x					x
U12786527	Dornberger	Lindsey	PHD								
U94468959	Douglas	Nora	PHD	Byrne		x	x	x		x	x
U42357858	Dreyer	Rachel	MS								
U18390986	Du	Jiabi	PHD	Weisberg					x		

U80312639	Eitel	Eryn	PHD								
U70879848	Ellert	Maxine	MS								
U10068781	Emmons	Laura	MS								
U08437481	Ennis	Zahra	MS								
U60064489	Everatt	Sophie	PHD								
U62447385	Fahsbender	Elizabeth	MS								
U46933912	Fenton	Jenny	PHD	Murawski, Peebles	x	x					
				Murawski, Ainsworth, Torres	x					x	x
U14728365	Flock	Anthony	MS								
U29209986	Fouts	Shannon	MS								
U25422615	Funk	Thomas	MS								
U64172211	Gardner	Catherine	MS								
U18878064	Giblock	Steven	MS	Biology			x				
U93482188	Gillett	Bethan	MS								
U67235660	Grasty	Sarah	MS	Murawski	x	x				x	x
U46810019	Gray	John	MS								
U39602358	Gruber	Jessica	MS								
U50209251	Guitard	Michelle	MS					x			x
U07226830	Gutsche	Alison	MS								
U23052664	Hargarten	Heidi	MS	Murawski Breitbart, Hallock, Paul	x	x				x	x
U72255470	Henson	Michael	MS	Murawski, Stallings		x				x	x
U02678144	Herakovich	Heather	PHD			x				x	x
U18428319	Herdter	Elizabeth	MS	Murawski	x	x				x	x
U43535604	Hipes	Jacquelin	MS	Murawski	x	x				x	x
U03272140	Houston	Brock	MS								
U54555031	Johnson	Laura	MS		x	x	x			x	x
U38167840	Kaloostian	Aron	MS		x						x
U00843011	Kappler	Kelsey	MS								
U73298603	Keever	Stefanie	PHD	Shevenell			x	x		x	x
U23561891	Kerner	Sara	MS	Ainsworth Coble, Fanning	x	x				x	
U22775503	Kim	Jihyuk	PHD	Byrne, Hollander, Hallock			x			x	x
U42687490	Kroft	Cody	PHD				x	x		x	x
U75755834	Kwon	Sarah	MS								
U10941769	Lauer	Kellen	MS								

U26555448	Leigh	Brittany	PHD	Breitbart		x			x		x
U43629145	Levengood	Alexis	MS								
U61963554	Luecke	Conrad	PHD								
U55804625	Lyons	Kimberly	MS								
U27301550	Lyp	Brittany	MS								
U65114642	Ma	Kun	PHD								
U79761049	Marmet	Christina	MS	Stallings		x				x	
U00321729	Mccarthy	Matthew	PHD								
U19537561	Metallo	Amber	MS								
U23856201	Miklesh	David	PHD								
U08907313	Moore	Devon	MS	MRA		x	x			/	x
U74240135	Mott	Rory	PHD								
U72111208	Munnely	Ryan	MS								
				Stallings, Murawski, Ainsworth, Muller Karger, Luther							
U68681937	Mushi	Eneja	PHD			x	x			x	
U24564508	Norrell	Adrienne	MS								
U37551615	Osborne	Emily	MS	Geology				x			x
U22084563	Oyer	Zachary	MS								
U30160540	Patwardhan	Sushmita	PHD	Stallings, Paul Peebles,		x				x	x
U97840462	Popp	Teresa	MS	Torres, Mann	x	x				x	x
U98052521	Prater	Christine	MS								x
U96917944	Qi	Songwei	PHD	Physcial					x		x
U82096339	Randle	Noura	MS								
U40501990	Raven	Joel	PHD								
U73932299	Rezek	Ryan	PHD								
U69000343	Risley	Monica	PHD								
U37492736	Robinson	Eric	MS								
U90721827	Rubio	Luisa	PHD								
U89440267	Sadighrad	Ehsan	PHD	Physcial					x		x
U26002554	Schanke	Nicole	MS			x	x				
U25417909	Schlunk	Andrea	PHD								
U53282406	Sciance	Marc	MS								

U65130730	Smith	Alexander	PHD	VanVleet, Breitbart, Paul, Hollander		x	x		x	x
U18589020	Smith	Jian	MS	MRA	x	x			/	x
U21262077	Soundararajan	Vigneshwaran	PHD							
U28875947	Stanley	Laura	MS		x				/	x
U43072743	Steckler	Caitlin	PHD	Murawski, Stallings			x		x	x
U87579617	Stefanski	Stephanie	PHD							
U57729423	Stelma	Sigourney	MS							
U94374663	Struch	Rachel	PHD							
U39560910	Sulaiman	Maryam	MS	Ainsworth, Murawski, Stallings	X	X			x	x
U77267048	Sweeny	Megan	MS							
U71127985	Tanis	Michael	MS	Ainsworth, Stallings, Murawski, Muller Karger	x				x	x
U02090867	Taylor	Ronald	PHD							
U80728271	Tentinger	Stephen	MS							
U24884674	Thickman	Jake	MS	Ainsworth, Murawski, Stallings	x	x			x	x
U46844669	Thuesen	Gretchen	MS							
U56328492	Torrance	Reena	MS	Peebles, Stallings, Mann	x	x	x		x	x
U81248417	Umberger	Daniel	MS							
U71586139	Vecchio	Julie	PHD							
U06256751	Wandstrat	Andrew	MS	Peebles, Stallings, Torres, Murawski Breitbart, Ainsworth	x	x				
U12024494	Wilson	Julio	MS			x			x	x
U18333696	Wu	Jingjing	PHD							
U37366359	Xie	Ming	PHD							
U44119471	Yan	Lingxiao	MS							x
U72389559	Yanez	Joseph	MS							
U91029510	Zahnd	Stefan	MS	Ainsworth, Murawski, Stallings, Muller Karger	x	x			/	x
U78702310	Zhang	Yang	PHD							

Letters	UG	GPA	Grad	GPA	Ethn.	Gen	Citz	New V	New Q	New T
					A	M	F	● 139	● 157	● 296
	Purdue, BS/BA, Biology/Spanish	3.83			W	M	C	● 157	● 156	● 313
2	Wakeforest, BS, Biology	3.046			W	M	C			
	Shahid Beheshti U, BS, Mar Bio	3.39	Shahid Beheshti U, MS, Mar Animals	3.66	W	F	F	● 139	● 146	● 285
1	U of Tampa, BS, Math Program	3.45	FL Atlantic U, MS Ocean Eng.	3.47	W	M	C	● 159	● 159	● 318
3	Wheaton College, BA, English	3.25			W	M	C	● 164	● 153	● 317
3	Florida Gulf Coast, BS, Biotech	3.1	St. Josephs, MS, Biology	3.77	W	F	C	● 147	● 148	● 295
2					W	M	C			
					H	F	C			
1	U of the West Indies, BS, Env Bio	2.95			B	M	F	● 153	● 157	● 310
1	E. Carolina U, BS, Geology	3.7			W	F	C			
	U of Maryland, BS, BioSci	3.789			W	F	C	● 165	● 158	● 323
					A	M	P	● 147	● 166	● 313
1					W	F	C			
					A	M	F	● 138	● 152	● 290
2	Texas A&M, BS, Geosciences	2.77			W	M	C			
					W	F	C	● 154	● 153	● 307
1	Penn State, BS Geobiology	3.21			W	F	C	● 154	● 143	● 297
					W	F	C			
			U. of New Hampshire, MS, Oceanography	3.15	B	F	C			
					W	F	C			
2					B	M	C			
					W	M	C			
			U of Concepcion, Chile, MS, Oceanography	intl						
2	U of Concepción, Chile, BS, Marine Bio	Intl			H	F	F	● 149	● 146	● 295
3					U	F	C	● 158	● 152	● 310
	Duke U, BS, Earth Env Sci	3.779			W	F	C	● 165	● 163	● 328
2					W	F	C			
3	Nanjing U. China, BS, Oceanography	intl			A	M	F			

				W	F	C				
1				W	F	C				
2				W	F	C				
				B	F	C				
				W	F	C				
3				W	F	C				
3	U of Georgia, BS Biology	3.44	Nova SU, MS, Mar Bio	3.69	W	F	C	🟡 154	🟡 153	🟡 307
	Jacksonville U., BS, Marine Sci	3.66								
1				W	M	C	🟡 154	🔴 152	🟡 306	
1				W	F	C				
				W	M	C				
				W	F	C	🟡 158	🟡 155	🟡 313	
1	Maryville coll, BA, Biology	3.39		W	M	C				
3				U	F	C				
3	U. of South Carolina, BS, ESP	3.75		U	F	C	🟡 156	🟡 153	🟡 309	
				W	M	C	🔴 153	🟢 163	🟡 316	
				W	F	C	🟡 159	🟢 160	🟢 319	
	U of Hawaii,BS, Mar Sci	3.73		H	F	C				
				W	F	C				
3				U	F	C	🟡 154	⬛ 144	🔴 298	
4	Miami U., BA, Microbio	2.98		W	M	C	🔴 151	🟡 157	🟡 308	
2	Valparaíso U,BS,Biology	3.6		W	F	C	🔴 152	🔴 150	🔴 302	
2	Boston U., BA, Biology	3.49		W	F	C	🟡 156	🟡 153	🟡 309	
1	LSU, BS, Biology	3.82		W	F	C	🟢 165	🟡 158	🟢 323	
				W	M	C				
2	Colorado College, BA, Bio	3.61		W	F	C				
3	U. of Florida, BS, Business Mgmt			A	M	C	🔴 147	🔴 149	🔴 296	
				W	F	C	🟢 165	🟢 160	🟢 325	
	U of Washington,BS,Oce	3.19		W	F	C				
	Northwest Missouri State U. BS Marine Biology	2.9		W	F	C	⬛ 142	⬛ 143	⬛ 285	
2	Chonnam Nat'l, BS, Ocean Env.	3.93	Seoul Nat'l U	3.82	A	M	F	🟡 160	🔴 152	🟡 312
3										
2	Purdue,BS,Chemistr y	2.72		W	M	C	⬛ 145	🔴 151	🔴 296	
				A	F	C				
	U. of Virginia, BS ESP, Astronomy			W	F	C				

2 USF, BS, Biology 3.48

Boston U. , BA,
Marine Sci,
Journalism 3.37
U of Florida, BS
Anthropology 4

1 U. of Tampa, BS,
Mar Sci/Bio 3.66

U. of Houston, BS,
Structural Analysis Design
U. of Houston, MS,
Eng. Mgmt 3.5

1 C. of Charleston, BS,
Geology 3.1

1 U of Pune
(India),BS,Micro
St. Ambrose U., BS
Biology 3.83

1 U. of Arizona,
Physiology 3.28
Nanjing U. China, BS
Atomsph. Sci intl Portland State U.,
MS, Env Eng ?

2 USFSP, BS, ESP 2.66
(3.26
USF)

2 Islamic Azad U., BS
Solid St Physics intl Islamic Azad U, MS,
Physical
Oceanography intl

W	F	C	154	158	312
W	F	C	149	153	302
W	M	C			
W	F	C			
W	F	C	142	142	284
O	F	F	157	166	323
W	F	F	157	157	314
W	M	C	157	153	310
W	F	C			
W	M	C			
W	M	C			
W	M	C			
W	M	C			
W	M	F			
W	F	C	161	153	314
W	F	C			
W	M	C			
A	F	F	167	148	315
W	F	C	153	150	303
U	F	C			
A	M	F	137	166	303
W	F	C			
W	M	P	152	164	316
W	M	C			
W	F	C			
W	M	C			
H	F	C	156	140	296
A	M	F			
W	F	C	159	160	319
W	F	C			
W	M	C	143	143	286

3 U. of Missouri KC,
BS Chemistry 3.42

2 Alaska PacU, BS,
Mar Bio 3.51

2 Virginia Polytechnic,
BS Biology 3.25

3 Fairfield U, BS, Bio 3.02

U. of Cape Coast,
BS, Fisheries 2.3

2 Rutgers U, BS
Ecology 3.148

1 UF, BS, Env'l
Science 3.98

3 Georgia Southern U,
BS Biology 3.2

Hawaii Pacific U., BS
Biology 3.3

2 U Miami, BS, Mar
Bio 3.05

3 Xiamen U

4 U of Bern,
Switzerland BS
Biology intl

Ocean U. of China,
BS Mar Sci intl

W	M	C	147	151	298
H	F	C	165	155	320
A	M	F	170	149	319
W	F	C			
W	F	C	154	146	300
H	F	C			
W	F	C			
W	F	C			
B	F	F			
U	F	C			
W	M	C	162	164	326
W	M	C			
W	M	C			
W	M	C			
W	F	C			
W	F	C	149	149	298
W	M	C	152	150	302
W	F	C			
W	M	C	154	156	310
W	M	P			
A	F	F	140	157	297
A	M	F	148	166	314
A	M	F	156	166	322
H	M	C			
W	M	F	154	159	313
A	M	F			

old V	old Q	Old T
● 310	● 550	● 860
● 550	● 710	● 1260
● 660	● 680	● 1340
● 440	● 410	● 850
● 300	● 670	● 970
● 520	● 680	● 1200
● 510	● 490	● 1000
● 580	● 670	● 1250

🟡 580	🟢 700	🟢 1280
🟡 550	🟡 680	🟡 1230
🔴 500	🟢 780	🟢 1280
🔴 520	🔴 500	🔴 1020
🔴 460	🟢 730	🟡 1190
🟡 550	🟡 680	🟡 1230
🟢 680	🟢 740	🟢 1420
🔴 410	🟡 610	🔴 1020
⬛ 340	⬛ 490	⬛ 830
🟡 600	🟡 660	🟡 1260

● 520	● 740	● 1260
● 430	● 680	● 1110
● 560	● 800	● 1360
● 560	● 680	● 1240
● 710	● 600	● 1310
● 290	● 800	● 1090
● 490	● 790	● 1280
● 550	● 400	● 950
● 350	● 480	● 830

● 760	● 620	● 1380
● 510	● 550	● 1060
● 640	● 670	● 1310
● 510	● 600	● 1110
● 320	● 730	● 1050
● 540	● 800	● 1340