

First Name	Middle Name	Last Name	PhD Advisor	Advisor RSVP	Co-Advisor Name	Co-Advisor RSVP	Degree	Department for 1st Degree	Walking Order
Callie	Caroline Grace	Miller	<i>Richard C. Holz</i>	Yes			PhD Applied Chemistry	Chemistry	1
Akash		Chaurasia	Gabriel G. Walton	Yes			PhD Mining Engineering	Mining Engineering	2
Arturo		Hirata Miyasaki	Corby G. Anderson	Yes			PhD Earth Resource Development Engineering	Mining Engineering	3
Maryam		Alahmar	Junko Munakata Marr	Yes	Monica Prasad	Yes	PhD Civil & Environmental Engineering	Civil & Environmental Engineering	4
Juliane	Bowman	Brown	<i>Christopher P. Higgins</i>	Yes			PhD Environmental Engineering Science	Civil & Environmental Engineering	5
Cara	Leigh-Fragomeni	Clements	Ahmadreza Hedayat	Yes	Lori E. Tunstall	No	PhD Civil & Environmental Engineering	Civil & Environmental Engineering	6
Vincent		Hammer	<i>Christopher L. Bellona</i>	Yes	Johan S. Vanneste	Yes	PhD Civil & Environmental Engineering	Civil & Environmental Engineering	7
Bahareh		Tajdini	<i>Christopher L. Bellona</i>	Yes			PhD Civil & Environmental Engineering	Civil & Environmental Engineering	8
Faranak		Vahedian Movahed	John E. McCray	Yes	Jeffrey A. Silva	No	PhD Civil & Environmental Engineering	Civil & Environmental Engineering	9
Doandy	Yonathan	Wibisono	Marte S. Gutierrez	No, Vaughan to hood			PhD Civil & Environmental Engineering	Civil & Environmental Engineering	10
Kevin	Michael	Scott	Sridhar Seetharaman	No	Patricio Mendez	Yes	PhD Metallurgical & Materials Engineering	Metallurgical & Materials Engineering	11
Garrett	Douglas	Gissler	<i>Thomas Monecke</i>	Yes	Merritt S. Enders	No	PhD Geology	Geology & Geological Engineering	12
Mario	Ansony	Guzman	<i>Thomas Monecke</i>	Yes			PhD Geology	Geology & Geological Engineering	13
Isaac	John-Peter	Simon	Katharina I. Pfaff	Yes			PhD Geology	Geology & Geological Engineering	14
Saeed		Ahmadi Vasselabadi	Colin A. Wolden	Yes			PhD Chemical Engineering	Chemical & Biological Engineering	15
Conrado		Chiarello	Amadeu K. Sum	Yes			PhD Chemical Engineering	Chemical & Biological Engineering	16
Jillian	Elise	Collins	Nikki L. Farnsworth	Yes			PhD Chemical Engineering	Chemical & Biological Engineering	17
Seetharaman		Navaneetha Kannan	Carolyn Koh	Yes	Luis E. Zerpa Acosta	No	PhD Chemical Engineering	Chemical & Biological Engineering	18
Tsung Wei		Liu	Diego A. Gomez Gualdrón	Yes			PhD Chemical Engineering	Chemical & Biological Engineering	19
Zachary	B.	Sparks	Anuj Chauhan	No, Nanette to hood			PhD Chemical Engineering	Chemical & Biological Engineering	20
Jessie	Elizabeth	Troxler	Joseph R. Samaniuk	Yes	Jonathan J. Stickel	Yes	PhD Chemical Engineering	Chemical & Biological Engineering	21
Xingrui		Zhu	Ning Wu	Yes			PhD Chemical Engineering	Chemical & Biological Engineering	22
Amirreza		Lotfolahpour	Mohsen Asle Zaeem	No, Tony to hood.	Cristian Ciobanu	No	PhD Mechanical Engineering	Mechanical Engineering	23
Austin	Frank	Oltmanns	<i>Andrew J. Petruska</i>	Yes			PhD Mechanical Engineering	Mechanical Engineering	24
Emily	Rose	Pittman	Leslie E. Lamberson	Yes	Amy J. Clarke	No	PhD Mechanical Engineering	Mechanical Engineering	25
Meruyert		Makhatova	Erdal Ozkan	Yes			PhD Petroleum Engineering	Petroleum Engineering	26
Zhuo		Liu	Yaoguo Li	Yes			PhD Geophysics	Geophysics	27
Elena	Louise	Savidge	Matthew R. Siegfried	Yes			PhD Geophysics	Geophysics	28
Maggie	D.	Bailey	<i>Soutir Bandyopadhyay</i>	No	<i>Douglas W. Nychka</i>	Yes	PhD Applied Mathematics & Statistics	Applied Mathematics & Statistics	29
Matthew	S.	Hofkes	<i>Douglas W. Nychka</i>	Yes			PhD Applied Mathematics & Statistics	Applied Mathematics & Statistics	30
Juliette		Mukangango	<i>Soutir Bandyopadhyay</i>	No - Doug Nychka will hood	Abhijit Mandal	No	PhD Applied Mathematics & Statistics	Applied Mathematics & Statistics	31
William	Stewart	Daniels	Dorit M. Hammerling	Yes			PhD Applied Mathematics & Statistics	Applied Mathematics & Statistics	32
Alexander	Robert	Vidal	Samy M. Wu Fung	Yes	Luis F. Tenorio	Yes	PhD Applied Mathematics & Statistics	Applied Mathematics & Statistics	33
Raiven	Ignacia	Balderas	Ryan M. Richards	Yes			PhD Applied Chemistry	Chemistry	34
Nolan		Kovach	Brian G. Trewyn	Yes			PhD Applied Chemistry	Chemistry	35
Kaitlin		Lesco	Kim Williams	Yes	Lieve Laurens	No	PhD Applied Chemistry	Chemistry	36
Casey	William	Jameson	Zhexuan Gong	Yes			PhD Physics	Physics	37
Connor	Ray	Natzke	Kyle G. Leach	Yes			PhD Physics	Physics	38
Hoon		Seo	Hua Wang	No, Iris to hood	<i>Iris Bahar will hood</i>		PhD Computer Science	Computer Science	39
Keyang		Yu	Dong Chen	No, Iris to hood	<i>Iris Bahar will hood</i>		PhD Computer Science	Computer Science	40
Alexander	Charles	Gebben	Steven M. Smith	Yes			PhD Mineral & Energy Economics	Economics & Business	41
Noah		Sandoval	Amy E. Landis	No response, Chioke to hood	Chioke Harris	Yes	PhD Advanced Energy Systems	Advanced Energy Systems	42
Amogh	Atul	Thatte	<i>Robert J. Braun</i>	Yes			PhD Advanced Energy Systems	Advanced Energy Systems	43
Zhaoxun		Yang	Jonathan O. Sharp	Yes	<i>James F. Ranville</i>	No	PhD Geochemistry	Geochemistry	44
Lauren	Estelle	Cronmiller	Timothy J. Strathmann	Yes			PhD Materials Science	Materials Science	45
Jacob		Gruber	Geoff Brennecke	No	Garritt Tucker	Yes	PhD Materials Science	Materials Science	46
Charlie		Meisel	Neal P. Sullivan	Yes	Ryan P. O'Hayre	Yes	PhD Materials Science	Materials Science	47
Vanessa	Linda	Meschke	<i>Eric S. Toberer</i>	Yes	<i>Vladan Stevanovic</i>	No	PhD Materials Science	Materials Science	48
Andrew		Novick	<i>Eric S. Toberer</i>	Yes	<i>Vladan Stevanovic</i>	No	PhD Materials Science	Materials Science	49
Moir	Kathleen	Miller	<i>Eric S. Toberer</i>	Yes			PhD Materials Science	Materials Science	50
Claire	Elizabeth	Porter	<i>Eric S. Toberer</i>	Yes			PhD Materials Science	Materials Science	51
Anica	N	Neumann	<i>Eric S. Toberer</i>	Yes	Emily L. Warren	Yes	PhD Materials Science	Materials Science	52
John	Sidabo	Ayaburi	<i>Alexandra M. Newman</i>	Yes			PhD Operations Research with Engineering	Operations Research with Engineering	53
Matthew	Adam	Schack	Neil T. Dantam	Yes			PhD Robotics	Robotics	54
Peter	Eliot	Corwin	<i>Angel Abbud Madrid</i>	Yes			PhD Space Resources	Space Resources	55
Timofey	V.	Broslov	<i>Christopher B. Dreyer</i>	Yes			PhD Space Resources	Space Resources	56
Daniel	Kenneth McMurchie	Johnson	<i>Christopher B. Dreyer</i>	Yes			PhD Space Resources	Space Resources	57
Ben	C.	Thrift	<i>Christopher B. Dreyer</i>	Yes			PhD Space Resources	Space Resources	58
Tyler	Zachary	Sodia	Kevin J. Cash	Yes			PhD Quantitative Biosciences & Engineering	Quantitative Biosciences & Engineering	59