

FY2017-18 Labs Requiring Validation

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2. Is a Teaching Lab OR
3. Risk Tier 3 (High) OR
4. Risk Tier 2 (Moderate) from FY15-16 Assessment Cycle OR
5. Risk Tier 1 (Low) from FY14-15 Assessment Cycle OR
6. New PI has Assumed Responsibility for Lab

College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Arts and Letters	AAHD	Richard Gray	James Bellucci	RILEY HALL OF ART AND DESIGN	206	Y	Y	1
Arts and Letters	AAHD	Richard Gray	James Bellucci	RILEY HALL OF ART AND DESIGN	223	Y	Y	1
Arts and Letters	AAHD	William Kremer	Zachary Tate	RILEY HALL OF ART AND DESIGN	117	Y	Y	2
Engineering	AME	Christensen, Ken	Robert Chlebek	WHITE FIELD RESEARCH BUILDING	137A	Y	N	2
Engineering	AME	Corke, Thomas	Rod McClain	HESSERT AEROSPACE RESEARCH CENTER	100L	Y	N	2
Engineering	AME	Corke, Thomas	Rod McClain	HESSERT AEROSPACE RESEARCH CENTER	103L	Y	N	2
Engineering	AME	Corke, Thomas	Robert Chlebek	WHITE FIELD RESEARCH BUILDING	103	Y	N	2
Engineering	AME	Hoelzle, David	David Hoelzle	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	217	Y	N	1
Engineering	AME	Jumper, Eric	Rod McClain	HESSERT AEROSPACE RESEARCH CENTER	B018	N/A	N	2
Engineering	AME	Luo, Tengfei	Tengfei Luo	FITZPATRICK HALL OF ENGINEERING	A60	N/A	N	2
Engineering	AME	Matous, Karel	Karel Matous	CUSHING HALL OF ENGINEERING	320	N/A	N	1
Engineering	AME	Morris, Scott	Robert Chlebek	WHITE FIELD RESEARCH BUILDING	137B	N/A	N	2
Engineering	AME	Morris, Scott / Joshua Cameron	Robert Chlebek	WHITE FIELD RESEARCH BUILDING	104A	N/A	N	2
Engineering	AME	Morris, Scott / Joshua Cameron	Robert Chlebek	WHITE FIELD RESEARCH BUILDING	104B	N/A	N	2
Engineering	AME	Niebur, Glen	Niebur, Glen	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	203	N/A	N	1

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Engineering	AME	Niebur, Glen	Niebur, Glen	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	203A	N/A	N	1
Engineering	AME	Niebur, Glen	Niebur, Glen	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	211	N/A	N	2
Engineering	AME	Ott, John		FITZPATRICK HALL OF ENGINEERING	B14	N/A	Y	1
Engineering	AME	Ovaert, Tim	Tim Ovaert	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	110	N/A	N	1
Engineering	AME	Roeder, Ryan	Ryan Roeder	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	118	N/A	N	1
Engineering	AME	Roeder, Ryan	Ryan Roeder	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	207B	N/A	N	1
Engineering	AME	Schmiedeler, Jim	Jim Schmiedeler	CUSHING HALL OF ENGINEERING	109	N/A	N	1
Engineering	AME	Schmiedeler, Jim	Jim Schmiedeler	CUSHING HALL OF ENGINEERING	110	N/A	N	1
Engineering	AME	Stanisic, Michael	Michael Stanisic	FITZPATRICK HALL OF ENGINEERING	B27	N/A	Y	2
Engineering	AME	Zorlutuna, Pinar	Zorlutuna, Pinar	MULTIDISCIPLINARY ENGINEERING RESEARCH BUILDING	216B	N/A	N	1
Engineering	AME		Robert Chlebek	WHITE FIELD RESEARCH BUILDING	108	Y	N	1
Arts and Letters	Anthropology	Gettler, Lee	Gettler, Lee	Reyniers Life Building	103	N/A	N	1
Arts and Letters	Anthropology	Schurr, Mark	Schurr	Reyniers Life Building	107	N/A	N	1
Arts and Letters	Anthropology	BennTorres, Jada	BennTorres, Jada	Reyniers Life Building	108	N/A	N	1
Arts and Letters	Anthropology	Kujit, Ian	Kujit, Ian	Flanner Hall	3	N/A	N	1

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Science	Biological Sciences	Achee, Nicole	Dr. Nicole Achee	Galvin Life Science	301	N/A	N	2
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	007A	N/A	N	1
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	007B	N/A	N	1
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	007C	N/A	N	1
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	007D	N/A	N	1
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	007H	N/A	N	1
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	8	N/A	N	1
Science	Biological Sciences	Archer, Bill	Bill Archer	Galvin Life Science	008C	N/A	N	1
Science	Biological Sciences	Archie, E.	David Jensen	Galvin Life Science	184	N/A	N	1
Science	Biological Sciences	Belovsky, G.	J. Belovsky	Galvin Life Science	88	N/A	N	1
Science	Biological Sciences	Besansky, Nora	Marcy Kern	Galvin Life Science	311	N/A	N	1
Science	Biological Sciences	Besansky, Nora	Marcy Kern	Galvin Life Science	312	N/A	N	1
Science	Biological Sciences	Champion, Patti	P. Champion	Galvin Life Science	227	N/A	N	1
Science	Biological Sciences	Champion, Patti	P. Champion	Galvin Life Science	232	N/A	N	1
Science	Biological Sciences	Champion, Patti	P. Champion	Galvin Life Science	Warm room	N/A	N	1
Science	Biological Sciences	Champion, Patti	P. Champion	Galvin Life Science	236	N/A	N	1
Science	Biological Sciences	Collins/Besansky	Julie Niedbalski	Galvin Life Science	303	N/A	N	1
Science	Biological Sciences	Collins/Besansky	Julie Niedbalski	Galvin Life Science	305	N/A	N	1
Science	Biological Sciences	Collins/Besansky	Julie Niedbalski	Galvin Life Science	307	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Victoria Smith	Galvin Life Science	142b	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Victoria Smith	Galvin Life Science	142d	N/A	N	1

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Science	Biological Sciences	D'Souza-Schorey, C.	Victoria Smith	Galvin Life Science	142e	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Patty Knapik	Galvin Life Science	024 (dishwasher)	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Patty Knapik	Galvin Life Science	029 (Freezer)	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Patty Knapik	Galvin Life Science	043 (Autoclave)	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Patty Knapik	Galvin Life Science	330 (Autoclave)	N/A	N	1
Science	Biological Sciences	D'Souza-Schorey, C.	Patty Knapik	Galvin Life Science	201 Shared Equipment	N/A	N	1
Science	Biological Sciences	Duffield, Giles	Giles Duffield (wait until late August to contact)	Galvin Life Science	229	N/A	N	1
Science	Biological Sciences	Duffield, Giles	Giles Duffield	Galvin Life Science	231	N/A	N	1
Science	Biological Sciences	Duffield, Giles	Giles Duffield	Galvin Life Science	244	N/A	N	1
Science	Biological Sciences	Duman, Jack	Jack Duman	Galvin Life Science	328	N/A	N	1
Science	Biological Sciences	Duman, Jack	Jack Duman	Galvin Life Science	337	N/A	N	1
Science	Biological Sciences	Duman, Jack	Jack Duman	Galvin Life Science	339	N/A	N	1
Science	Biological Sciences	Feder, Jeff	Dr. Jeff Feder	Hank	290F – Cooler	N/A	N	1
Science	Biological Sciences	Feder, Jeff	Dr. Jeff Feder	Hank	291	N/A	N	1
Science	Biological Sciences	Feder, Jeff	Dr. Jeff Feder	Hank	387	N/A	N	1
Science	Biological Sciences	Feder, Jeff	Dr. Jeff Feder	Hank	392	N/A	N	1
Science	Biological Sciences	Fraser, Mac	Tresa Fraser	Galvin Life Science	B008	N/A	N	1
Science	Biological Sciences	Fraser, Mac	Tresa Fraser	Galvin Life Science	212	N/A	N	1
Science	Biological Sciences	Fraser, Mac	Tresa Fraser	Galvin Life Science	213	N/A	N	1
Science	Biological Sciences	Fraser, Mac	Tresa Fraser	Galvin Life Science	237	N/A	N	1

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Science	Biological Sciences	Fraser, Mac	Tresa Fraser	Galvin Life Science	2nd floor insectary no room #	N/A	N	1
Science	Biological Sciences	Haldar, K.	Yana Fedotova	Galvin Life Science	102C	N/A	N	1
Science	Biological Sciences	Haldar, K.	Yana Fedotova	Galvin Life Science	102D	N/A	N	1
Science	Biological Sciences	Haldar, K.	Yana Fedotova	Galvin Life Science	103	N/A	N	1
Science	Biological Sciences	Haldar, K.	Yana Fedotova	Galvin Life Science	Cold room by 117	N/A	N	1
Science	Biological Sciences	Haldar, K.	Yana Fedotova	Galvin Life Science	Warm room by 121	N/A	N	1
Science	Biological Sciences	Hellman, Jessica	Jason Dzurisin	Galvin Life Science	186	N/A	N	1
Science	Biological Sciences	Hellman, Jessica	Jason Dzurisin	Galvin Life Science	376	N/A	N	1
Science	Biological Sciences	Hellman, Jessica	Jason Dzurisin	Galvin Life Science	388	N/A	N	1
Science	Biological Sciences	Hollocher, H.	J. Wilcox	Galvin Life Science	4	N/A	N	2
Science	Biological Sciences	Hyde, D.	B. Kulemeka	Galvin Life Science	14	N/A	N	2
Science	Biological Sciences	Jones, S.	Jones, S.	Galvin Life Science	299B	N/A	N	1
Science	Biological Sciences	Jones, S.	Jones, S.	Galvin Life Science	299C	N/A	N	1
Science	Biological Sciences	Lamberti, Gary	Mike Brueseke	Hank	292	N/A	N	1
Science	Biological Sciences	Lamberti, Gary	Mike Brueseke	Hank	379	N/A	N	1
Science	Biological Sciences	Lamberti, Gary	Mike Brueseke	Hank	382	N/A	N	1
Science	Biological Sciences	Lee, S.	C. Thomas	Galvin Life Science	335	N/A	N	2
Science	Biological Sciences	Leevy	Sarah Chapman	Galvin Life Science	1	N/A	N	1
Science	Biological Sciences	Leevy	Sarah Chapman	Galvin Life Science	3	N/A	N	1
Science	Biological Sciences	Li, Lei	Lei Li	Galvin Life Science	233	N/A	N	1
Science	Biological Sciences	Lodge, David	Crysta Gantz	Galvin Life Science	182	N/A	N	2

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Science	Biological Sciences	Lodge, David	Crysta Gantz	Galvin Life Science	375	N/A	N	1
Science	Biological Sciences	Lodge, David	Crysta Gantz	Galvin Life Science	391	N/A	N	1
Science	Biological Sciences	Lodge, David	Crysta Gantz	Galvin Life Science	381	N/A	N	1
Science	Biological Sciences	McDowell, M.	McDowell	Galvin Life Science	210	Y	N	3
Science	Biological Sciences	McLachlan, Jason	Jody Peters	Hank	294	N/A	N	1
Science	Biological Sciences	McLachlan, Jason	Jody Peters	Hank	389	N/A	N	1
Science	Biological Sciences	McLachlan, Jason	Jody Peters	Hank	390	N/A	N	1
Science	Biological Sciences	Morales, Miguel	Dr. Miguel Morales	Galvin Life Science	275	N/A	N	2
Science	Biological Sciences	O'Tousa, J.	S. Bradburn	Galvin Life Science	255	N/A	N	1
Science	Biological Sciences	O'Tousa, J.	S. Bradburn	Galvin Life Science	256	N/A	N	1
Science	Biological Sciences	O'Tousa, J.	S. Bradburn	Galvin Life Science	261	N/A	N	1
Science	Biological Sciences	O'Tousa, J.	S. Bradburn	Galvin Life Science	247	N/A	N	1
Science	Biological Sciences	O'Tousa, J.	S. Bradburn	Galvin Life Science	247B	N/A	N	1
Science	Biological Sciences	O'Tousa, J.	S. Bradburn	Galvin Life Science	47	N/A	N	1
Science	Biological Sciences	Panopoulos, A.	A. Panopolous	Galvin Life Science	269	N/A	N	2
Science	Biological Sciences	Pfrender, Mike	J. Lopez	Galvin Life Science	112a	N/A	N	1
Science	Biological Sciences	Pfrender, Mike	J. Lopez	Galvin Life Science	112b	N/A	N	1
Science	Biological Sciences	Rocha, Adrian		Galvin Life Science	138	N/A	N	1
Science	Biological Sciences	Romero-Severson, J.	Lauren Fiedler	Galvin Life Science	320	N/A	N	1
Science	Biological Sciences	Romero-Severson, J.	Lauren Fiedler	Galvin Life Science	320b	N/A	N	1
Science	Biological Sciences	Schorey, Jeff	Victoria Smith	Galvin Life Science	133	N/A	N	1

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Science	Biological Sciences	Schorey, Jeff	Victoria Smith	Galvin Life Science	304	N/A	N	2
Science	Biological Sciences	Schulz, Robert	Tsuyoshi or Yumiko Tokusumi	Galvin Life Science	105	N/A	N	1
Science	Biological Sciences	Schulz, Robert	Tsuyoshi or Yumiko Tokusumi	Galvin Life Science	105A	N/A	N	1
Science	Biological Sciences	Schulz, Robert	Tsuyoshi or Yumiko Tokusumi	Galvin Life Science	105B	N/A	N	1
Science	Biological Sciences	Schulz, Robert	Tsuyoshi or Yumiko Tokusumi	Galvin Life Science	106	N/A	N	2
Science	Biological Sciences	Severson, David	Joanne Cunningham and Diane Lovin	Galvin Life Science	44	N/A	N	1
Science	Biological Sciences	Severson, David	Joanne Cunningham and Diane Lovin	Galvin Life Science	245	N/A	N	1
Science	Biological Sciences	Severson, David	Joanne Cunningham and Diane Lovin	Galvin Life Science	308	N/A	N	1
Science	Biological Sciences	Severson, David	Joanne Cunningham and Diane Lovin	Galvin Life Science	310	N/A	N	1
Science	Biological Sciences	Syed, Zain	Dr. Zain Syed	Galvin Life Science	318	N/A	N	1
Science	Biological Sciences	Syed, Zain	Dr. Zain Syed	Galvin Life Science	326	N/A	N	1
Science	Biological Sciences	Tank, Jennifer	Ursula Mahl	Galvin Life Science	188	N/A	N	1
Science	Biological Sciences	Tank, Jennifer	Ursula Mahl	Galvin Life Science	189	N/A	N	1
Science	Biological Sciences	Tank, Jennifer	Ursula Mahl	Galvin Life Science	296	N/A	N	1
Science	Biological Sciences	Tank, Jennifer	Ursula Mahl	Galvin Life Science	378	N/A	N	1

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Science	Biological Sciences	Timp, Greg	Helen Timp	Galvin Life Science	52	N/A	N	1
Science	Biological Sciences	Vaughan, Kevin	Kevin Vaughan	Galvin Life Science	59	N/A	N	1
Science	Biological Sciences	Vaughan, Kevin	Kevin Vaughan	Galvin Life Science	60	N/A	N	1
Science	Biological Sciences	Vaughan, Kevin	Kevin Vaughan	Galvin Life Science	62	N/A	N	1
Science	Biological Sciences	Vaughan, Kevin	Kevin Vaughan	Galvin Life Science	63	N/A	N	1
Science	Biological Sciences	Vaughan, Kevin	Kevin Vaughan	Galvin Life Science	63a	N/A	N	2
Science	Biological Sciences	Wingert, R.	R. Wingert	Galvin Life Science	204	N/A	N	2
Science	Biological Sciences	Wingert, R.	R. Wingert	Galvin Life Science	204	N/A	N	2
Engineering	CBE	Bohn	Kaiyu Fu	STINSON-REMICK HALL	319	Y	N	1
Engineering	CBE	Brennecke	Mike Lubben	STINSON-REMICK HALL	314	Y	N	2
Engineering	CBE	Kilpatrick	B. McKay Rytting	FITZPATRICK HALL OF ENGINEERING	A50W	N/A	N	2
Engineering	CBE	Mukasyan	Joshua Pauls	FITZPATRICK HALL OF ENGINEERING	B21	N/A	N	1
Engineering	CBE	Saddawi, Salma	McGinn, Paul	STINSON-REMICK HALL	205	Y	Y	3
ND Research	CEST	J. Loftus	J. Loftus	FITZPATRICK HALL OF ENGINEERING	B20	N/A	N	1
Science	Chemistry and Biochemistry	Brown, Seth	Brown, Seth	Stepan Chemistry	274	N/A	N	2
Science	Chemistry and Biochemistry	Clark, Patricia	Gina Jozwiak	Stepan Chemistry	453 S	N/A	N	2
Science	Chemistry and Biochemistry	Creary, Xavier	Creary, Xavier	Stepan Chemistry	368	N/A	N	2
Science	Chemistry and Biochemistry	Goodson, Holly	Goodson, Holly	Stepan/NSH	430	N/A	N	2
Science	Chemistry and Biochemistry	Goodson, Holly	Goodson, Holly	Stepan/NSH	429	N/A	N	1
Science	Chemistry and Biochemistry	Hartland, Greg	Gary Beane	Stepan Chemistry	158	Y	N	3
Science	Chemistry and Biochemistry	Hartland, Greg	Gary Beane	Stepan Chemistry	160	Y	N	3

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Science	Chemistry and Biochemistry	Helquist, Paul	Michael Grigalunas/Eva Gottlos	Stepan Chemistry	387	Y	N	3
Science	Chemistry and Biochemistry	Henderson, Ken	Jeremy Eberle	Stepan Chemistry	386	N/A	N	2
Science	Chemistry and Biochemistry	Huber, Paul	Huber, Paul	Stepan Chemistry	436	N/A	N	1
Science	Chemistry and Biochemistry	Iluc, Vlad	Dominic Babbini	Stepan Chemistry	245B	N/A	N	2
Science	Chemistry and Biochemistry	Kandel, Alex	Kandel, Alex	Stepan Chemistry	156	N/A	N	2
Science	Chemistry and Biochemistry	Krchnak, Viktor	Krchnak, Viktor/Anna Krchnak	Nieuwland Science Hall	345	N/A	N	2
Science	Chemistry and Biochemistry	Lappin, A. Graham	Lappin, A. Graham	Nieuwland Science Hall	243	N/A	N	2
Science	Chemistry and Biochemistry	Lieberman, Marya	Lieberman, Marya	Stepan Chemistry	270	N/A	N	2
Science	Chemistry and Biochemistry	Magnetic Resonance Research Center (MRRC)	Jaroslav Zajicek	Nieuwland Science Hall	136A	N/A	N	2
Science	Chemistry and Biochemistry	Magnetic Resonance Research Center (MRRC)	Jaroslav Zajicek	Nieuwland Science Hall	142	N/A	N	2
Science	Chemistry and Biochemistry	Magnetic Resonance Research Center (MRRC)	Jaroslav Zajicek	Stepan Chemistry	162	N/A	N	1
Science	Chemistry and Biochemistry	Magnetic Resonance Research Center (MRRC)	Jaroslav Zajicek	Stepan Chemistry	164	N/A	N	1
Science	Chemistry and Biochemistry	Magnet room	Mary Prorok	Nieuwland Science Hall	138	N/A	N	2

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Science	Chemistry and Biochemistry	Materials Characterization Facility (MCF)	Ian Lightcap	Nieuwland Science Hall	132	N/A	N	1
Science	Chemistry and Biochemistry	Miller, Marvin	Mark Majewski	Nieuwland Science Hall	346E	N/A	N	1
Science	Chemistry and Biochemistry	Oliver, Allen	Oliver, Allen	Stepan Chemistry	255	N/A	N	1
Science	Chemistry and Biochemistry	Oliver, Allen	Oliver, Allen	Nieuwland Science Hall	246	N/A	N	1
Science	Chemistry and Biochemistry	Peng, Jeff	Brandon Mahoney	Stepan Chemistry	452	N/A	N	1
Science	Chemistry and Biochemistry	Serianni, Anthony	Wenhui Zhang	Stepan Chemistry	432	N/A	N	2
Science	Chemistry and Biochemistry	Sevov, Slavi	Feng Li	Stepan Chemistry	257	N/A	N	2
Science	Chemistry and Biochemistry	Sevov, Slavi	Feng Li	Stepan Chemistry	259	N/A	N	1
Engineering	CIVIL	Berke	Berke, Melissa	FITZPATRICK HALL OF ENGINEERING	A62	N/A	N	2
Engineering	CIVIL	Burns	Ian Lightcap	STINSON-REMICK HALL	116	N/A	N	1
Engineering	CIVIL	Burns	Ian Lightcap	STINSON-REMICK HALL	120	N/A	N	1
Engineering	CIVIL	Burns	Szymanowski, Jennifer	STINSON-REMICK HALL	303	N/A	N	1
Engineering	CIVIL	Burns	Szymanowski, Jennifer	STINSON-REMICK HALL	313	N/A	N	1
Engineering	CIVIL	Doudrick, Kyle	Doudrick, Kyle	FITZPATRICK HALL OF ENGINEERING	A65	N/A	N	1
Engineering	CIVIL	Fein	Fein, Jeremy	FITZPATRICK HALL OF ENGINEERING	A54	N/A	N	1
Engineering	CIVIL	Fernando	Coppersmith, Scott	FITZPATRICK HALL OF ENGINEERING	A59	N/A	N	2
Engineering	CIVIL	Kerr	Kerr, Liz	FITZPATRICK HALL OF ENGINEERING	152C	N	Y	1
Engineering	CIVIL	Kerr	Kerr, Liz	CUSHING HALL OF ENGINEERING	112	N	Y	2
Engineering	CIVIL	Kijewski-Correa, Tracy	Kijewski-Correa, Tracy	CUSHING HALL OF ENGINEERING	107	Y	Y	1
Engineering	CIVIL	Kurama	Bach, Brent	CUSHING HALL OF ENGINEERING	101	N/A	N	2

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College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Engineering	CIVIL	Mitchell, Tina	Mitchell, Tina	CUSHING HALL OF ENGINEERING	103	Y	Y	1
Engineering	CIVIL	Nerenberg	Mitchell, Tina	FITZPATRICK HALL OF ENGINEERING	B18B	N/A	N	1
Engineering	CIVIL	Nerenberg	Mitchell, Tina	FITZPATRICK HALL OF ENGINEERING	B18C	N/A	N	1
Engineering	CIVIL	Shrout	Morales-Sato, Nydia	CUSHING HALL OF ENGINEERING	112A	N/A	N	1
Engineering	CIVIL	Shrout	Morales-Sato	CUSHING HALL OF ENGINEERING	115	N/A	N	1
Engineering	CIVIL	Simonetti, Antonio	Simonetti, Antonio	CUSHING HALL OF ENGINEERING	105B	N/A	N	1
Engineering	CIVIL	Simonetti, Antonio	Simonetti, Antonio	CUSHING HALL OF ENGINEERING	112F	N/A	N	1
Engineering	CIVIL	Richter, David	Fi, David	FITZPATRICK HALL OF ENGINEERING	B17	Y	Y	1
Engineering	CIVIL	Wei, Na	Wei, Na	FITZPATRICK HALL OF ENGINEERING	A65A	N/A	N	2
Engineering	EE	Bernstein, Gary	Bernstein, Gary	FITZPATRICK HALL OF ENGINEERING	B14B	N/A	N	2
Engineering	EE	Bernstein, Gary	Bernstein, Gary	FITZPATRICK HALL OF ENGINEERING	B25	Y	N	3
Engineering	EE	Fay, Patrick	Fay, Patrick	CUSHING HALL OF ENGINEERING	116	Y	Y	1
Engineering	EE	Fay, Patrick	Mike Thomas	STINSON-REMICK HALL	123	N/A	N	2
Engineering	EE	Fay, Patrick	Mike Thomas	STINSON-REMICK HALL	132	N/A	N	1
Engineering	EE	Fay, Patrick	Mike Thomas	STINSON-REMICK HALL	134	N/A	N	2
Engineering	EE	Fay, Patrick	Mike Thomas	STINSON-REMICK HALL	220	N/A	N	1
Engineering	EE	Fay, Patrick	Mike Thomas	STINSON-REMICK HALL	B06	N/A	N	1
Engineering	EE	Haenggi, Martin	Zhen Tong	CUSHING HALL OF ENGINEERING	311A	N/A	N	1
Engineering	EE	Hall, Doug	Jinyang Li	STINSON-REMICK HALL	B01	N/A	N	2
Engineering	EE	Hochwald, Bert	Hochwald, Bert	CUSHING HALL OF ENGINEERING	249	N/A	N	1

FY2017-18 Labs Requiring Validation

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5. Risk Tier 1 (Low) from FY14-15 Assessment Cycle OR
6. New PI has Assumed Responsibility for Lab

College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Engineering	EE	Howard, Scott	Howard, Scott	STINSON-REMICK HALL	331	N/A	N	1
Engineering	EE	Manning, Clint	Manning, Clint	CUSHING HALL OF ENGINEERING	253	Y	Y	1
Engineering	EE	Pratt, Tom	Jeff Mueller	FITZPATRICK HALL OF ENGINEERING	B33	N/A	N	1
Engineering	EE	Stevenson, Bob / Laneman	Stevenson, Bob / Laneman	CUSHING HALL OF ENGINEERING	246	N/A	N	1
ND Research	FLSC	Satish Adusumilli	Sarah Chapman	FLSC	Histology/Suckow Lab	N/A	N	1
ND Research	Harper	Littlepage, Laurie	Emilia	Harper	A105	N/A	N	1
ND Research	Harper	Littlepage, Laurie	Emilia	Harper	A106	N/A	N	1
ND Research	Harper	Baker, Brian	Lance Hellman	Harper	A220	N/A	N	2
ND Research	Harper	Stack, Sharon	Jeff Johnson	Harper	A202	N/A	N	2
ND Research	Harper	Stack, Sharon	Jeff Johnson	Harper	A206	N/A	N	1
ND Research	Harper	Stack, Sharon	Jeff Johnson	Harper	A 209 Cold Room	Y	N	1
ND Research	Harper	Hill, Reggie	Reggie Hill	Harper	A103S	N/A	N	2
ND Research	Harper	Hill, Reggie	Reggie Hill	Harper	A107E	N/A	N	2
ND Research	Harper	Shi, Zonggao	Zonggao shi	Harper	A214	N/A	N	2
ND Research	Innovation Park	Natalie Gunn-Stahl	Natalie Gunn-Stahl	INNOVATION PARK		N/A	N	1
IUSM	IUSM	Molly Duman Scheel	Emily Andrews	Raclin Carmichael	144	N/A	N	1
IUSM	IUSM	Molly Duman Scheel	Emily Andrews	Raclin Carmichael	146S	N/A	N	1
IUSM	IUSM	Patrick Sheets	Hanna Yousuf	Raclin Carmichael	124	N/A	N	2
IUSM	IUSM	Karen Cowden Dahl	Jeff	Harper Hall	A201A	N/A	N	1
IUSM	IUSM	Karen Cowden Dahl	Jeff	Harper Hall	A201	N/A	N	1
IUSM	IUSM	Charles Tessier	Charles Tessier	Harper Hall	A118	N/A	N	1
IUSM	IUSM	Patrick Sheets	Patrick Sheets	Harper Hall	A126E	N/A	N	2
IUSM	IUSM	Boone, David	David Boone	Harper Hall	A126W	N/A	N	1

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6. New PI has Assumed Responsibility for Lab

College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Science	Jordan Biology	Michael, Nancy	Michael, Nancy	Jordan Hall of Science	231	Y	Y	1
Science	Jordan Biology	Robichaud, Jen	Robichaud, Jen	Jordan Hall of Science	233	Y	Y	1
Science	Jordan Biology	Robichaud, Jen	Robichaud, Jen	Jordan Hall of Science	235	Y	Y	1
Science	Jordan Biology	Chaloner, Dom	Chaloner, Dom	Jordan Hall of Science	141	Y	Y	1
Science	Jordan Biology	Chaloner, Dom	Chaloner, Dom	Jordan Hall of Science	143	Y	Y	1
Science	Jordan Biology	Lewis, Kristin	Lewis, Kristin	Jordan Hall of Science	127A	Y	Y	1
Science	Jordan Biology	Lewis, Kristin	Lewis, Kristin	Jordan Hall of Science	127B	Y	Y	1
Science	Jordan Biology	Lewis, Kristin	Lewis, Kristin	Jordan Hall of Science	127C	Y	Y	1
Science	Jordan Biology	Stark, Amy	Stark, Amy	Jordan Hall of Science	139	Y	Y	1
Science	Jordan Biology	Hellenthal, Ron	Cramer, Michael	Jordan Hall of Science	142	Y	Y	1
Science	Jordan Biology	Hellenthal, Ron	Hellenthal, Ron	Jordan Hall of Science	146	Y	Y	1
Science	Jordan Biology	Jones, Stewart	Jones, Stewart	Jordan Hall of Science	145	Y	Y	1
Science	Jordan Biology	Jones, Stewart	Jones, Stewart	Jordan Hall of Science	147	Y	Y	1
Science	Jordan Biology	Lewis, Kristin / Robichaud, Jen	Lewis, Kristin / Robichaud, Jen	Jordan Hall of Science	118	Y	Y	1
Science	Jordan Biology	Lewis, Kristin / Robichaud, Jen	Lewis, Kristin / Robichaud, Jen	Jordan Hall of Science	121	Y	Y	1
Science	Jordan Biology	Lewis, Kristin / Robichaud, Jen	Lewis, Kristin / Robichaud, Jen	Jordan Hall of Science	124	Y	Y	1
Science	Jordan Biology	Olsen, Mark	Olsen, Mark	Jordan Hall of Science	125	Y	Y	2
Science	Jordan Biology	Olsen, Mark	Olsen, Mark	Jordan Hall of Science	130	Y	Y	1

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5. Risk Tier 1 (Low) from FY14-15 Assessment Cycle OR
6. New PI has Assumed Responsibility for Lab

College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Science	Jordan Biology	Robichaud, Jen	Robichaud, Jen	Jordan Hall of Science	225	Y	Y	1
Science	Jordan Biology	Robichaud, Jen	Robichaud, Jen	Jordan Hall of Science	227A	Y	Y	2
Science	Jordan Biology	Veselik, David	Veselik, David	Jordan Hall of Science	227B	Y	Y	2
Science	Jordan Biology	Tank, Jennifer	Dee, Martha	Jordan Hall of Science	149	Y	Y	1
Science	Jordan Biology	Vaughan, Patricia	Vaughan, Patricia	Jordan Hall of Science	206	Y	Y	1
Science	Jordan Biology	Vaughan, Patricia	Vaughan, Patricia	Jordan Hall of Science	224	Y	Y	1
Science	Jordan Biology	Veselik, David	Veselik, David	Jordan Hall of Science	204	Y	Y	1
Science	Jordan Biology	Veselik, David	Veselik, David	Jordan Hall of Science	230	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Bradburn, Stephanie	Jordan Hall of Science	203	Y	Y	1
Science	Jordan Biology	Besansky and Severson	Bradburn, Stephanie	Jordan Hall of Science	203	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	205	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	228	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	228A	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	229A	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	229B	Y	Y	2
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	232A	Y	Y	1
Science	Jordan Biology	Whaley, Michelle	Whaley, Michelle	Jordan Hall of Science	232B	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	101E	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	101D	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	104	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	104a	Y	Y	2

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College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	106	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	138	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	140	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	140a	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	201	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	201A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	201B	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	202	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	202A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	202B	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	234	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	234A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	234B	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	301	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	301A	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	303	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	303A	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	319	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	319A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	323	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	323A	Y	Y	2

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6. New PI has Assumed Responsibility for Lab

College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	324	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	327	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	327A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	328	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	336	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	336A	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	401	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	402A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	403	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	404	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	405A	Y	Y	1
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	406	Y	Y	2
Science	Jordan Chemistry	Wietstock	Wietstock	Jordan Hall of Science	420	Y	Y	2
Science	Jordan Physics	Crepp, Justin	Crepp, Justin	Jordan Hall of Science	315	Y	Y	2
Science	Jordan Physics	Crepp, Justin	Crepp, Justin	Jordan Hall of Science	316	Y		2
Science	Jordan Physics	Mechtenberg	Mechtenberg	Jordan Hall of Science	208	Y	Y	1
Science	Jordan Physics	Mechtenberg	Mechtenberg	Jordan Hall of Science	209	Y	Y	1
Science	Jordan Physics	Mechtenberg	Mechtenberg	Jordan Hall of Science	213	Y	Y	1
Science	Jordan Physics	Mechtenberg	Mechtenberg	Jordan Hall of Science	410	Y	Y	1
Science	Jordan Physics	Zech	Zech	Jordan Hall of Science	411	Y	Y	1
Science	Jordan Physics	Mechtenberg	Mechtenberg	Jordan Hall of Science	212	Y	Y	1

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College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
Science	Jordan Physics	Mechtenberg	Mechtenberg	Jordan Hall of Science	214	Y	Y	1
Science	Jordan Physics	Zech	Zech	Jordan Hall of Science	305	Y	Y	1
Science	Jordan Physics	Zech	Zech	Jordan Hall of Science	306	Y	Y	1
Science	Jordan Physics	Zech	Zech	Jordan Hall of Science	307	Y	Y	2
Science	Jordan Physics	Zech	Zech	Jordan Hall of Science	308	Y	Y	2
Science	Jordan Physics	Zech	Zech	Jordan Hall of Science	305a	Y	Y	1
Science	Jordan Physics	Garnevich	Garnevich	Jordan Hall of Science	Telescope Room	Y	Y	2
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	204	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	205	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	206	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	207	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	209	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	216	N/A	N	2
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	222	N/A	N	2
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	231	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	236	N/A	N	2
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	245	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	247	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	249	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	251	N/A	N	1
ND Research	KECK	Castellino/Plop lis	Rashna Balsara	RACLIN-CARMICHAEL HALL	253	N/A	N	1

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College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
ND Research	McCourtney Chemistry	Boggess, Bill	Boggess, Bill	MCCOURTNEY HALL	B45	Y	N	3
ND Research	McCourtney Chemistry	Mobashery, Shahriar	Jed Fisher	MCCOURTNEY HALL	357	Y	N	3
ND Research	McCourtney Chemistry	Taylor Rich	Erik Larsen	MCCOURTNEY HALL	321	Y	N	3
Science	Physics	Crepp	Crepp	Nieuwland Science Hall	292	N/A	N	1
Science	Physics	Dobrowolska	Liu	Nieuwland Science Hall	301/302	Y	N	3
Science	Physics	Furdyna	Liu	Nieuwland Science Hall	304	N/A	N	2
Science	Physics	Furdyna	Liu	Nieuwland Science Hall	327	Y	N	3
Science	Physics	Furdyna	Liu	Nieuwland Science Hall	328	Y	N	3
Science	Physics	Gomes	Gomes	Nieuwland Science Hall	B-081	N/A	N	1
Science	Physics	Jessop	Jessop	Nieuwland Science Hall	401	N/A	N	1
Science	Physics	Poirier	Poirier	Nieuwland Science Hall	380	Y	N	3
Science	Physics	Tanner	McKenna	Nieuwland Science Hall	216	N/A	N	1
Science	Physics	Tanner	McKenna	Nieuwland Science Hall	220	N/A	N	1
Science	Physics	Gomes	Gomes	Nieuwland Science Hall	B-084, B085	N/A	N	1
ND Research	Rad Lab	Bartels	Bartels	Radiation Research Building	003C	N/A	N	1
ND Research	Rad Lab	Bartels	Bartels	Radiation Research Building	12	N/A	N	1
ND Research	Rad Lab	Bartels	Bartels	Radiation Research Building	012A/B	N/A	N	1
ND Research	Rad Lab	Bartels	Bartels	Radiation Research Building	012C	N/A	N	1
ND Research	Rad Lab	Bartels	Bartels	Radiation Research Building	210	N/A	N	1
ND Research	Rad Lab	Ferraudi	Ferraudi	Radiation Research Building	311	N/A	N	1
ND Research	Rad Lab	Ferraudi	Ferraudi	Radiation Research Building	315	N/A	N	1

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College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
ND Research	Rad Lab	Janik	Janik	Radiation Research Building	3	N/A	N	1
ND Research	Rad Lab	Janik	Janik	Radiation Research Building	003A	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	202	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	206	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	214	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	215	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	220	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	225	N/A	N	1
ND Research	Rad Lab	Kamat	Jacob Hoffman	Radiation Research Building	225A	N/A	N	1
ND Research	Rad Lab	Kuno	Kuno	Radiation Research Building	003D	N/A	N	1
ND Research	Rad Lab	Ptasinska	Ptasinska	Radiation Research Building	219	N/A	N	1
ND Research	Rad Lab	Ptasinska	Ptasinska	Radiation Research Building	7	N/A	N	2
ND Research	Rad Lab	Ptasinska	Ptasinska	Radiation Research Building	239	N/A	N	1
Other	RMS	Eric kloss	Andy Welding	RMS Services		N/A	N	2
ND Research	Turbomachinery	Cameron, J.	Morris, Scott	Turbomachinery	Cell 400	N/A	N	
ND Research	Turbomachinery	Cameron, J.	Morris, Scott	Turbomachinery	Cell 700	N/A	N	
ND Research	Turbomachinery	Cameron, J.	Morris, Scott	Turbomachinery	Cell 800	N/A	N	
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 1	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 2	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 3	N	Y	1

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College	Department	Principle Investigator	Principal Lab Contact	Building	Lab Number	Validated FY16-17	Teach Lab Y/N	Risk Tier Level
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 4	Y	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 5	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 6	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 7	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 8	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Lab 9	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Teaching Lab	Y	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Hank Lab UNDERC East	Chem Class Lab	Y	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Wet Lab UNDERC East	Aquatic Lab	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Wet Lab UNDERC East	Main Lab	Y	Y	1
ND Research	UNDERC	Belovsky, Gary	Cramer, Michael	Wet Lab UNDERC East	Aquarium RM	Y	Y	1
ND Research	UNDERC	Belovsky, Gary	Weishampel, Peter	Wet Lab UNDERC East	Neon Wet Lab	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Weishampel, Peter	Wet Lab UNDERC East	Neon Clean Lab	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Weishampel, Peter	Wet Lab UNDERC East	Neon Dirty Lab	N	Y	1
ND Research	UNDERC	Belovsky, Gary	Flagel, David	UNDERC West	UNDERC West	N	Y	1