

Team Members Summer 2012

First	Last	Course	Team	Subteam	Leader	Content	Email
Michael	Adelman	Intern	Research	Stacked Rapid Sand Filtration		mja233	mja233@cornell.edu
Susan	Chen	Intern	Research	Demo Plant		wsc47	wsc47@cornell.edu
Christian	Compton	Intern	Research	Stacked Rapid Sand Filtration		cbc74	cbc74@cornell.edu
Danielle	Feng	Intern	Research	Sedimentation Tank Hydraulics		ddf32	ddf32@cornell.edu
Jill	Freeman	Intern	Research	Sedimentation Tank Hydraulics		jef246	jef246@cornell.edu
Cari	Gandy	Intern	Research	Sedimentation Tank Hydraulics		cag245	cag245@cornell.edu
Harrison	Gill	Intern	Research	Fabrication		htg22	htg22@cornell.edu
Michelle	Gostic	Intern	Research	Foam Filtration		meg325	meg325@cornell.edu
Owen	Guldner	Intern	Research	Demo Plant		org4	org4@cornell.edu
Cheuk	Hang Hui	Intern	Design			ch657	ch657@cornell.edu
Elizabeth	Henderson	Intern	Research	Floc Sed Optimization		eah98	eah98@cornell.edu
Alli	Hill	Intern	Research	Stacked Rapid Sand Filtration		ach84	ach84@cornell.edu
Marlana	Hinkley	Intern	Design			mmh96	mmh96@cornell.edu
Chris	Holmes	Intern	Research	Stacked Rapid Sand Filtration		clh49	clh49@cornell.edu
Mary	John	Intern	Research	Floc Sed Optimization		mej55	mej55@cornell.edu
Diana	Kelterborn	Intern	Research	Demo Plant		dmk259	dmk259@cornell.edu
Melanie	Kern	Intern	Research	Sedimentation Tank Hydraulics		mek229	mek229@cornell.edu
Tori	Klug	Intern	Design			vlk24	vlk24@cornell.edu
Sarah	Levine	Intern	Research	Foam Filtration		sml258	sml258@cornell.edu
Leah	Meyerholtz	Intern	Research	Turbidimeter		llm78	llm78@cornell.edu
Chang	Min Oh	Intern	Design	Turbidimeter		co79	co79@cornell.edu
Julia	Morris	Intern	Design			jem384	jem384@cornell.edu
Kaditya	Naidu	Intern	Research	Floc Sed Optimization		ksn23	ksn23@cornell.edu
Heidi	Rausch	Intern	Design			her28	her28@cornell.edu
Amanda	Rodriguez	Intern	Research	Stacked Rapid Sand Filtration		alr252	alr252@cornell.edu
Julie	Silva	Intern	Research	Fabrication		jms654	jms654@cornell.edu
Michael	Walsh	Intern	Research	Fabrication		mgw53	mgw53@cornell.edu