

Student Name	Co-PI	University	MS/PhD	Start Term	Aim Emphasis	E-mail	Research Focus
Bawa, Rajesh	Holliday	VT	PhD		Aim 3	rajesh13@vt.edu	Quantitative and population genetics. Interested in use of genetics and genomics in crop improvement and understanding fundamental biological processes
Clark, Joe	Samuelson	Auburn	MS	Fall 2011	Aim 1	jec0037@auburn.edu	Research focus: Intercepted radiation and growth efficiency on Tier II and Tier III sites
Farjat, Alfredo	Whetten/Isik	NCSU	PhD	Summer 2011	Aim 3	aefarjat@ncsu.edu	Dual PhD: statistics / forestry: statistical applications, time series analysis, environmental applications, model and variable selection.
Gopalakrishnan, Ranjith	Wynne	VT	PhD	Fall 2011	Aim 2	ranjith7@vt.edu	Forest and ecosystem modelling, assessment of impact of climate change on forests
Gyawali, Nabin	Burkhart	VT	PhD	?	Aim 2	nabin@vt.edu	Forest growth modeling
Hall, Stephanie	Monroe	UF	MS	Fall 2011	Aim 5	blondiehall@ufl.edu	Environmental education
Heim, Brett	Seiler	VT	MS	Fall 2011	Aim 1	bheim@vt.edu	Research focus: soil CO2 efflux-heterotrophic and autotrophic separation
Khanal, Puskar	Grebner	MSU	PhD		Aim 4	pnk7@msstate.edu	Forest management and economics, climate change, and carbon sequestration
Laviner, Andy	Fox	VT	PhD		Aim 1	alaviner@vt.edu	Tier III sites
Lee, Soyoung	Gan	TAMU			Aim 4	eco3131@tamu.edu	
Lin, Wen	Noormets/Domec	NCSU	PhD	Fall 2011	Aim 1, 2	wlin2@ncsu.edu	Research focus: soil and heterotrophic respiration, NEP-NPP tradeoffs, isotopic and physiological indicators of water use efficiency and litter dynamics. Enrolled August 2011-July 2016

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Lu, Mengmeng (Miranda)	Loopstra/Krutovsky	TAMU	PhD	Fall 2011	Aim 3	mira0501@neo.tamu.edu	Solution hybridization capture and sequencing of specific genomic sequences (SureSelect)
Luedtke, Cody	Teskey	UGA	PhD	Fall 2011	Aim 1	luedtkec@warnell.uga.edu	Tree carbon storage and use with changing environmental parameters
Maggard, Adam	Will	OSU	PhD	Spring 2012	Aim 1	adam.maggard@okstate.edu	
Qj, Ji (Jill)	Markewitz	UGA	PhD	Fall 2011	Aim 1	gij@warnell.uga.edu	
Raymond, Jay	Fox	VT	PhD		Aim 1	jayer11@vt.edu	Determine fate of N fertilizer in mid-rotation loblolly pine plantations; compare conventional versus enhanced efficiency N fertilizer
Ross, C. Wade	Grunwald	UF	PhD	Fall 2011	Aim 2	wader@ufl.edu	
Vuola, Aaron	Megalos	NCSU	MS	Fall 2011	Aim 6	ajvuola@ncsu.edu	Six Americas survey analysis for NC
Wang, Ying (Maggie)	Teskey	UGA	PhD	Fall 2011	Aim 2	wangy@warnell.uga.edu	Process modeling
Wightman, Maxwell	Martin	UF	MS	Fall 2011	Aim 1	mgwightm@ufl.edu	Impact of artificial drought conditions in fertilized and unfertilized loblolly pine plantations (Tier III Site).
Zhai, Lu	Vogel	TAMU	MS	Fall 2011	Aim 1	zhailu@neo.tamu.edu	The effect of genetic improvement and silvicultural treatments on the aboveground growth of Loblolly Pine
Zhang, Jianxing	Peter	UF	PhD	Fall 2011	Aim 3	zhangjx04@ufl.edu	Conducting analyses linking progeny test performance with climate data. Co-PhD in statistics and forestry