

		201403	201500	201501	201502	201503	201601	201602	credits	Required	
		S 2014	Su 2014	F 2014	W 2015	S 2015	F 2015	W 2016			
ATS/FS 564	Interactions of Vegetations and Atmosphere								3		
BEE 512	PHYSICAL HYDROLOGY			X			X		3	YES	
BEE 525	Stochastic Hydrology				X			X	3		
BEE 533	Irrigation System Design				X			X	4		
BEE 542	Vadose Zone Transport	X				X			4		
BEE 545	Sediment Transport								4		
BEE 546	River Engineering					X			4		Odd years only
BEE 558	Non-point Source Pollution Assessment and Control	X		ecmps					3		Even years only
BEE 549	Regional Hydrologic Modeling				X			X	3		
BEE 571	Biosystems Modeling								3	YES	
BEE/CE 544	Hydraulics of Open Channels				X			X	4	YES	
BEE/CE/FE 540	Forest Operation Analysis			X	X		X	X	1-4		
BEE/CE/GEO 514	Groundwater Hydraulics				X			X	3	YES	
CE 513	GIS in Water Resources								3		
CE 517	Hydrolic Engineering Design				X			X	4		
CE 518	Groundwater Modeling								3		
CE 543	Applied Hydrology								4		
CE 548	Water Quality Dynamics								3		
ENVE 521	Water and Wastewater Characterization			X			X		4		
ENVE 531	Transport/Fate of Organic Chemicals in Environmental Systems				X			X	4		
ENVE 532	Aqueous Chemistry: Natural and Engineered Systems			X			X		4		
ENVE 535	Physical and Chemical Processes for Hazardous Waste Treatment	X				X			4		
ENVE 554	Groundwater Remediation	X				X			4		
FE 530	Watershed Processes	X				X			4		
FE 532	Forest Hydrology								3		
FE 535	Water Quality and Forest Land Use								3		
FE 536	Watershed Impacts of Forest Disturbance	X				X			4		
FE 537	Hillslope and Watershed Hydrology			ecmps					4		
FES 561	Physiology of Woody Plants							3			
GPH 665	Geophysical Field Techniques								3		
WRE/P/S 503	THESIS	X	X	X	X	X	X	X	1-16		
WRE/P/S 505	JOURNAL CLUB (READING AND CONFERENCE)	X		X	X	X	X	X	1-16	YES	
WRE 507	Engineering Seminar				X			X	1	YES	
WRE/P/S 507	SEMINAR	X		X	X	X	X	X	1-16	YES	