

Instructor(s):

Hogback Community College

Homegrown Applications of Global Principles

Course Registration Form

EXPLORING VERMONT'S FOREST SOILS, 2018

Dr. Wendy Sue Harper

Credit hours:	1 (16 hours of instruction)		
Fee:	\$160 (HCC charges \$160 per cre	dit hour)	
Registrant Name			
Address			
City, ST, Zip			
Phone	(home)	(cell)	
Email			
completing this • Society	cation credit: Course participants can r course: of American Foresters CE Credits: 12 " Vermont ANR/DEC Licensed Designer	Category 1" CFE credits	
Would you like (SAF, ANR/DEC)	to receive credit for this course? (Y/N)	If yes, please CIRCLE appropri	ate credits
	E y ent in full upon registration. Y ou may canc receive a full refund, less a \$50 administrat		or to the
someone on a wa administration fe 10 or more studen	de less than two weeks prior to the workshouting list who can fill your space, in which can can can be course has less and the course has less as a course that has been completed, less a secourse that has been completed, less a secourse that has been completed.	ase you will receive a full refund, less a \$5 begun will not be eligible for a refund, unlu u will receive a partial refund based on th	o ess we have
	ent that a course meeting date is changed g circumstances, participants are expected		
	we do not have enough registered particip urse. In the event of such a cancellation, w		
I have read and	d accept the above refund policy.		
HCC co	urse participant signature	Date	1

Date, Time, and Location of instruction:

EXPLORING VERMONT'S FOREST SOILS, 2018			
Session	Location	Activity	
Thursday September 6, 2018 7-9 pm	VFF office, Bristol	Lecture 1: Basic Soil properties—as indicators of soil formation, the natural environment, and land use, including: the five soil forming factors, soil profiles and horizons, soil texture, structure, color, pH, and organic matter	
Saturday September 8, 2018 8:30am – 12:30pm	The Waterworks	Field Study 1: Introductions to basic field soil examination, descriptions and techniques; forest soils formed in glacial outwash deposits or neutral tills (Colton, Melrose, and Farmington)	
Saturday September 20, 2018 8:30am – 12:30pm	The Waterworks	Field Study 2: More soil examination; soils in the clay plain forest or acid tills (Kingsbury, Covington, and Tunbridge)	
Thursday September 22, 2018 7-9pm	VFF office, Bristol	Lecture 2: Time for additional questions on materials covered. Tour Web Soil Survey to develop an understanding of making soil maps and maps of land-use potential to understand sites and the natural environment. Mini-lectures on soil issues raised by students, e.g. soil biology, pH, CEC, etc.	
Saturday September 29, 2018 8:30am – 12:30pm	The Waterworks	Field Study 3: More soil examination; wetland soils and soils that form along streams or acid forest soils formed in kamic materials (Walpole, Elmwood and Stetson)	

Min/max # of students: Minimum: 8 Maximum: 20

Directions to course sites

Vermont Family Forests office:

The Vermont Family Forests office is in the Old High School, located at 14 School Street in Bristol, Vermont, on the northwest corner of the village green. Enter the front door (facing the village green), turn left, enter through the door with the Vermont Family Forests plaque on it, and go up the stairs to the second floor. Our office is at the top of the stairs, to the left.

Waterworks Property: From the traffic light in Bristol, follow North St for approximately ¾ mile until you reach Plank Road (on your left). Turn onto Plank Road and check odometer. You'll remain on Plank Road through 2 intersections (Burpee Road at .8 miles and Sawyer Road at 1.7 miles). Plank Road will sweep to the right then make a sharp turn to the left over Norton Brook. The parking area for the Waterworks property is on the right just before that sharp turn. (Total driving distance along Plank Road is 3.3 miles.)

Keep page 2 of this registration form for your records. Please complete page 1 (be sure to sign the bottom of the form) and return to Vermont Family Forests, with full payment: