

RE-APPLYING EARNED CREDITS: NATIVE PLANT LANDSCAPES CERTIFICATE TO ECOLOGICAL GARDENING CERTIFICATE

Native Plant Landscapes Certificate Program	Ecological Gardening Certificate Program
If you took these core classes or electives:	They fulfill the requirements of these core classes:
Botany for Gardeners	Botany for Gardeners
EITHER Native Herbaceous Plants and Their Uses in the Landscape	Sustainable Landscape Plants
OR Native Woody Plants and Their Uses in the Landscape	
Native Plant Propagation	Plant Propagation
Field Botany	Field Botany
EITHER Natural Gardening Practices	Sustainable Gardening Principles and Practices
OR Principles for Natural Garden Design	
EITHER Ecology and Conservation Concepts for Landscape Design	Ecology and the Designed Landscape
OR Plant Ecology of Western PA	
 TWO OR MORE of the Following Courses: Landscape Design II: Principles of Design Landscape Design III: Design Development Native Plant Design for Small Spaces Designing a Native Mixed Border Other Design Classes 	Home Garden Design
Soil Ecology	Counts as an elective

NOTE: Students with 75 credits or more can work to complete their Native Plant Landscapes Certificate, those with fewer than 75 will be encouraged to apply their credits toward a certificate in Ecological Gardening.



Phipps Adult Education Courses	Native Plant Landscapes Certificate Program
If you took these core classes or electives:	They fulfill the requirements of these core classes:
Ecology and the Designed Landscape	Ecology and Conservation Concepts for Landscape Design
Field Botany	Field Botany
 Sustainable Landscape Plants plus SIX CREDIT HOURS of plant classes including: Annuals, Biennials and Bulbs Woody Plants I: Shrubs Woody Plants II: Trees; Groundcovers and Vines Perennials for a Sustainable Landscape 	Native Herbaceous Plants and Their Uses in the Landscape
	Native Woody Plants and Their Uses in the Landscape
Plant Propagation	Native Plant Propagation
Sustainable Gardening Principles and Practices (this class will cover EITHER or BOTH of the core classes at right)	Natural Gardening Practices
	Principles for Natural Garden Design
At least EIGHT CREDIT HOURS of plant ecology classes (please contact <u>edu@phipps.conservatory.org</u> to learn more about your options for completion)	Plant Ecology of Western PA
Soil Ecology	Soil Ecology