

October 2023

Date	Event	Who	Time
Wednesday, October 4, 2023	Pop Up Pick-Up in Crafton Heights at Self-Serve Carwash (Obey st & Noblestown Rd.)	Watersheds of South Pgh	9:30AM
Thursday, October 5, 2023	Workday: Uppershed GSI Swissvale Rain Garden	UpstreamPGH	4:00-6:00PM
Friday, October 6, 2023	Pollinator Meadow at Bigbee Field Trailhead in Emerald View Park	Pittsburgh Parks Conservancy	1:00-3:00PM
Saturday, October 7, 2023	Larimer Autumn Garden Cleanup and Seed Saving	Western PA Conservancy	9:30-11:00AM
Tuesday, October 10, 2023	Trail Tuesday - River Ave	Friends of the Riverfront	9:30-11:30AM
	Urban EcoStewards Workday: Frick Park	UpstreamPGH	4:00-6:00PM
Wednesday, October 11, 2023	Nursery Volunteer Day	Tree Pittsburgh	9:00AM-NOON
Saturday, October 14, 2023	Tree Planting at Churchill Valley Greenway	Allegheny Land Trust	9:00AM-NOON
Tuesday, October 17, 2023	Vinegar Hollow Trail Maintenance	Hollow Oak Land Trust	5:30-7:30PM
	Trail Tuesday - Chapel Harbor Riverfront Park	Friends of the Riverfront	9:30AM-3:30PM
Wednesday, October 18, 2023	Urban EcoStewards Workday: Uppershed GSI- Swissvale	UpstreamPGH	4:00-6:00PM
	Homewood Land Based Cleanup	Allegheny Cleanways	9:00AM-NOON
Saturday, October 21, 2023	Hazelwood Greenway Tree Planting	Tree Pittsburgh	10:00AM - NOON
	Bridgeville Tree Planting	Tree Pittsburgh	9:00AM-NOON
	Fall 2023 Stream Sweep - UpstreamPgh	UpstreamPGH	9:30AM-NOON
Tuesday, October 24, 2023	Tree Planting - Brackenridge	Western PA Conservancy	9:00AM-NOON
	Trail Tuesday - Eliza Furnace Trail	Friends of the Riverfront	9:30AM-11:30AM
Wednesday, October 25, 2023	Nursery Volunteer Day	Tree Pittsburgh	9:00AM-NOON
Thursday, October 26, 2023	Urban EcoStewards Workday: Frick Park	UpstreamPGH	4:00-6:00PM
Saturday, October 28, 2023	Land Stewardship at Bear Run Nature Reserve	Western PA Conservancy	9:00AM-2:00PM
	Tree Planting - Braddock Hills	Western PA Conservancy	9:00AM-NOON
THROUGHOUT OCTOBER	Volunteer at a Community Garden	Western PA Conservancy	-

Prepared by SWEP Three Rivers Chapter - Public Service Committee