



2022 WILD MUSHROOM SHOW

Here's everything you need to know to attend and enjoy the show

WHEN

October 22nd noon to 6pm
October 23rd 10am to 5pm

WHERE

Shoreline Community College
16101 Greenwood Avenue North
Shoreline, WA 98133

BUILDING

Student Union (9000)

PARKING

Free parking in the staff parking area by the main entrance

ACCESSIBILITY

The student union is fully accessible to all!

ADMISSIONS

General \$10
PSMS Members and Students \$5
Children 12 and Under FREE
Sorry, no presales

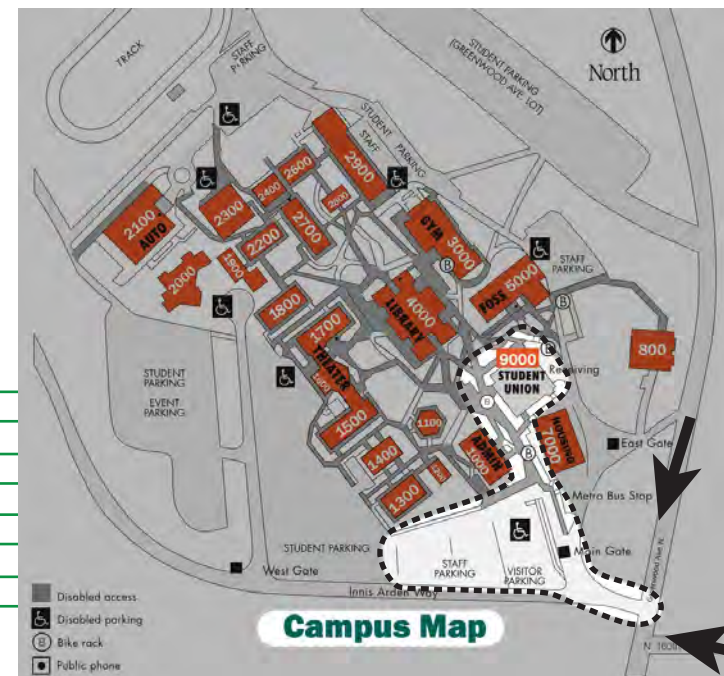
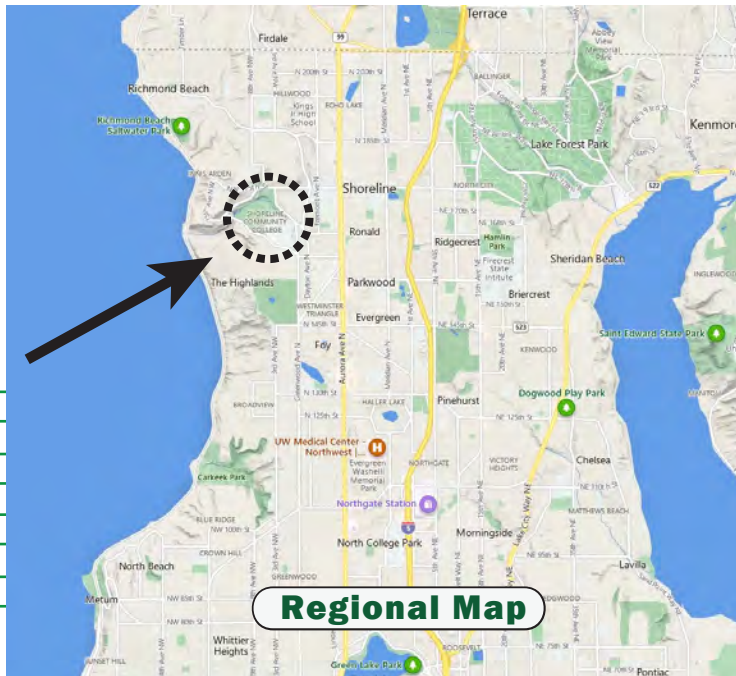
SHOW ACTIVITIES AND LECTURES

Check out all the activities and lecture schedule on the next page

SURVEY

Please fill out a guest survey and drop it in the SURVEY box near Admissions -OR- go to <https://tinyurl.com/PSMS2022> to fill out an online survey

Enjoy the show!





59th Annual Wild Mushroom Show

Sponsored by the
Puget Sound Mycological Society

Saturday, October 22, 2022: 12 noon - 6 pm

Sunday, October 23, 2022: 10 am - 5 pm

Shoreline Community College

Student Union Building (Bldg. 9000)

16101 Greenwood Ave North

Shoreline, WA 98133

Adults **\$10** / PSMS members and Students **\$5**

Welcome to PSMS! We encourage research, education, cultivation, hunting, identification, and cooking of mushrooms. We're one of the largest mycological societies in North America. Learn more about mushrooms and fungi through monthly meetings, guest speakers, classes, workshops, identification clinics, field trips, our monthly newsletter *Spore Prints*, and our annual show.

Annual membership is \$30 for individuals or families, and \$20 for full-time students. Please come by the membership table or join online at www.PSMS.org

PSMS is a registered 501(c)(3) nonprofit organization. Your donations are tax-deductible. Contact us to identify your mushrooms and to learn about the wonderful world of fungi!
Office voicemail: (206) 522-6031

Show Activities

ASK ME Program

Ask volunteers with "ASK ME" signs on their vests.

Mushroom Identification

Bring your mushrooms and learn what you found.

Cultivation

Make your own oyster mushroom kit. A limited supply of premade kits will also be available for purchase. Buy one and watch it grow.

Dyeing with Mushrooms

Learn about dyeing fabrics with mushrooms.

Tray Tours

Join an expert in touring the different mushrooms.

Cooking and Tasting - Watch expert chefs prepare and cook wild mushrooms for sampling.

Books and Vendors - purchase a reference book or field guide; explore the world of myco art and mushroom products.

Lectures

Saturday October 22

1:00 - 2:00 Shannon Adams - "From Saucepan to Science! Taking your Mushroom Hobby to the Next Level"

2:15 - 3:15 Christian Schwarz "A Guided Walk in the Mycorrhizal Bewilderness:"

3:30 - 4:30 Alana McGee "Truffle Hunting: Canine & Culinary Edition, a Focus on Food and What to Do with Them"

4:45 - 5:45 Daniel Winkler "Fruits of the Forest - Fourteen Fantastic Edible Mushrooms of the Pacific Northwest"

Sunday October 23

11:00 - 12:00 Dr. Steve Trudell - "Why Mushrooms Matter"

12:15 - 1:15 Christian Schwarz "Mushroom Bioregions of The United States"

1:30 - 2:30 Daniel Winkler - "Fruits of the Forest - Overlooked and Unusual Edible Mushrooms of the Pacific Northwest"

2:45 - 3:45 Paul Hill "Spring Mushrooms of the Pacific Northwest, an Introduction to the Mushrooms You Probably Won't See at Fall Shows"

About the Mushrooms...

The fungi on display are grouped according to the way they bear their reproductive spores.

AGARICS are the most recognizable group:



Gilled mushrooms that bear spores on gills

NON-AGARICS bear their spores elsewhere:



Boletes have compact tubes under the cap



Veined mushrooms have folds or "veins"



Puffballs & Earthstars bear spores inside and expel them through a central opening



Cups bear spores on round cup-shaped fruit bodies



Polypores have small pores and may be irregularly shaped



Toothed mushrooms bear spores on hanging "teeth"



Clubs & Corals bear spores on upright branches



Jellies have soft, gelatinous fruiting bodies

and many more: **Bird's Nests, Truffles, Crusts** and **Morels** and their relatives!