



**PORTLAND
PARKS & RECREATION**

Healthy Parks, Healthy Portland

Party in the Park!

Review the proposed Master Plan Options and let us know what you think.

Help us Shape Washington Park for the Next 25 Years

We want to know what you think about the future of Washington Park: How to get there and get around once in the park? Is there a way to enhance your visit with more food options, more gardens, improved trails, less pavement? We want to know. Give us your feedback on the Master Plan concepts.

Washington Park is a Portland icon beloved by many, and now we have a chance to make it better and more inviting for all Portlanders. We're looking for community members to shape the future of Washington Park by reviewing the two Master Plan concepts and providing feedback. We want to make sure the Park is YOUR park! Join us in-person or online to make your mark on Washington Park:

Party in the Park!

Saturday, April 8th, 10:00 am – 2:00 pm

Presentations on the concepts at 10:30 and 12:30.

World Forestry Center

Cheatham Hall

Meet the team leading this project, view the concepts, provide your input, enter a drawing to win a prize, enjoy refreshments, and explore the park. We encourage you to take public transportation, walk, bicycle or carpool to the event as it could be a busy Saturday in the park.

Participate Online! Can't make it to the party?

We'll bring the party to you!

Complete the online survey between April 7 - April 30.

We are giving out prizes to survey participants.

www.portlandoregon.gov/parks/waparkmasterplan

Washington Park is "Portland's backyard" with 450 acres of beautiful gardens and natural areas, and many of the City's key attractions, including the International Rose Test Garden, Oregon Zoo, Portland Japanese Garden, and Hoyt Arboretum. We're currently planning for the future of this iconic park by updating its Master Plan. The updated Master Plan will be complete in winter 2017. For more information on this project, please visit:

portlandoregon.gov/parks/waparkmasterplan