



WASHINGTON STATE UNIVERSITY
EXTENSION

Climate change: introduction



Program Priority Climate Change: The WSU Extension Master Gardener Program volunteers teach ways to create resilient landscapes that are adapted to our changing climate.

Please rate your knowledge on the following statements before attending this event and after attending the event.

Rate your knowledge of the impact climate change has on the environment, ecosystem functioning, and human health and wellness.

Not knowledgeable at all Slightly knowledgeable Moderately knowledgeable Very knowledgeable Extremely knowledgeable

Before
this event

After
this event



Rate your knowledge of ways you can improve the resiliency of your landscape.

Not knowledgeable at all Slightly knowledgeable Moderately knowledgeable Very knowledgeable Extremely knowledgeable

Before
this event

After
this event



Rate your knowledge of how urbanization significantly impacts climate change.

Not knowledgeable at all Slightly knowledgeable Moderately knowledgeable Very knowledgeable Extremely knowledgeable

Before
this event

After
this event



Rate your knowledge of how climate change disproportionately impacts marginalized and underrepresented audiences.

Not knowledgeable at all Slightly knowledgeable Moderately knowledgeable Very knowledgeable Extremely knowledgeable

Before
this event

After
this event



Rate your knowledge of strategies to offset carbon and reduce other types of greenhouse gas pollution.

	Not knowledgeable at all	Slightly knowledgeable	Moderately knowledgeable	Very knowledgeable	Extremely knowledgeable
Before this event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
After this event	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Changes I will make- Climate change

I will commit to the following landscape design principles to mitigate my impact on climate change. *(Check all that apply)*

- Improve landscape resiliency using the right plant, right place principle.
- Practice organic gardening.
- Practice Integrated Pest Management (IPM).
- Compost yard (solid) waste and produce scraps at home.
- Use human or electric rather than gas powered tools.
- Mulch to conserve soil and improve soil health, and to reduce water usage.
- Identify and manage invasive species.
- Select plants adapted to local conditions to reduce need for chemical inputs and irrigation.
- Make plant selections that will increase biodiversity.

- Plant trees to reduce home energy use.

Block 6

How did you find out about this event?

- Visited a WSU Master Gardener plant clinic.
- Attended a previous event.
- Social media post.
- WSU Master Gardener Program website.
- Other

Overall, how would you rate what you learned at today's event?

	Extremely dissatisfied	Somewhat dissatisfied	Neither satisfied nor dissatisfied	Somewhat satisfied	Extremely satisfied
Please rate your satisfaction	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please tell us the most important thing you learned at the event.

We'd like to follow up with you to understand how you've been able to apply what you learned at today's event.
(Please know that your information will only be used for this purpose.)

Name



Email

Would you like to receive information about upcoming WSU Extension Master Gardener Program events and gardening news?

No

Yes

WSU Extension programs and employment are available to all without discrimination. Evidence of noncompliance may be reported through your local Extension office.

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