

NATURESCAPING BASICS WORKSHOP AGENDA



NATURESCAPING

Welcome

- Logistics
 - Host Introduction
 - Agenda, Workbook & Handouts
 - Fill out Pre-Workshop Survey
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Part 1:

Introduction to Naturescaping

- What is Naturescaping?
- **Definition**..... *Workbook, chapter 1*
- Watershed Discussion

Naturescaping Examples & Design Principles

- Naturescaping Examples
 - Introduction to Design Principles
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BREAK

Part 2:

Site Analysis & Design Process

- Group Discussion of Gardening Issues & Practices *Workbook, pgs. 36-41*
- Case Study

Naturescaping Concepts & Methods

- Pollution Prevention *Workbook, chapter 1, 7, 9, 10*
 - Soil Health *Workbook, chapter 3*
 - Water Conservation *Workbook, chapters 4 & 5*
 - Lawn removal *Workbook, chapter 2*
 - Pest Management *Workbook, chapter 7*
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BREAK

Part 3:

Plant Selection Tips

- Trees in the Landscape..... *Workbook, chapter 2*
- Invasive Plants..... *Workbook, chapter 7*
- Native Plants..... *Workbook, appendix A*

SUMMARY: Design Principles in the Landscape

Please Keep in Mind: All information presented in our workshops, in our educational materials and on our website should be considered general guidance. Each property has unique features that can only be understood in-situ during a site visit and by specifically qualified individuals. East Multnomah Soil and Water Conservation District, its staff and contractors are not responsible for any property damage or loss, or any other damages resulting from the education and guidance given in our workshops. Please be sure to check with your local jurisdiction to see if permits are required, or restrictions exist, for activities associated with landscape installation (e.g. terracing, grading, erosion control, streamside restoration, downspout disconnection, etc.).