Seven Principles of WaterWise Landscaping

1. Planning and Design

A landscape isn't a bunch of plants; it is a set of miniature ecosystems where everything affects everything. Plan ahead.

2. Soil Evaluation and Improvement

Soil is where it all starts. To match plant needs to soil, you have to know the soil type.

3. Practical Turf Areas

Select the appropriate grass species and consider the size and geometry of turf areas for optimal water use.

4. Appropriate Plant Selection

Use plants well adapted to thrive in your area.

5. Efficient Irrigation

Water only the plants that need it and only when they need it.

6. Use of Mulches

Mulch cuts down on evaporation of water and keeps the plants cool.

7. Appropriate Maintenance

Keeping turf at its optimal height, checking the irrigation system, and other basic maintenance saves time and water while providing a more beautiful landscape.