Logic Model: Water Conservation. This is a planning tool used by MG Coordinators and volunteers to develop educational outreach programming including evaluation and impact.

Inputs	Outputs	Outcomes-short term	Outcomes-medium term	Outcomes-long term
WSU Extension Master Gardener Program Leader 31 Program Coordinators 3500 extension master gardener volunteers WSU Faculty Master Gardener Foundations Water utilities	Water conservation classes, workshops, demos, field days irrigation classes, workshops, demos, field days trained volunteers fact sheets research projects demo gardens highlighting efficient irrigation demo gardens highlighting water capture systems number of participants	Participants increase their knowledge on the importance of plant biodiversity to ecosystem health.	Participants design landscapes adapted to local conditions Participants group plants according to water needs Participants reduce turf area Participants use mulch Participants irrigate only when necessary Participants use efficient irrigation equipment Participants use reclaimed water (rain water collection)	Increased instream flows in our rivers and streams Stable ground-water totals
		Indicators	**Indicators**	**Indicators**
		% knowledge gained about water being a finite resource % knowledge gained about watersheds % knowledge gained about their landscape's impact on water availability % knowledge gained about general water conservation principles % knowledge gained about specific water conservation techniques to take.	# of landscapes designed for local conditions # of xeric landscapes # of people who employ water conservation practices # of people who collect rain water for irrigation $ saved on water bills	% decrease in individual water usage