

# Sustainable Home Horticulture



Horticulture 197, 2 credits, TTh 4-5:15pm, Public Access Television

Learn the sustainable cultural practices and the science base that is needed to successfully grow plants. Students will learn a wide variety of topics including but not limited to:

- \* plant composition
- \* hydroponics
- \* essential fertilizer elements
- \* identifying visual nutrient deficiency symptoms
- \* pinching and pruning
- \* cutting and grafting
- \* mulching and composting
- \* transplanting plants from pot to ground

NO prior experience necessary. For more information on the class and how to register please contact instructor William Sakai at 974-7511 or email him at [sakaiw@hawaii.edu](mailto:sakaiw@hawaii.edu)

Available in alternate format upon request. Contact 974-7664 (v), 933-3334 (TTY) for assistance.

