

<u>Develop a Vegetable Garden in a Small Backyard Setting</u> <u>OUTLINE - PREPARED BY MIKE PAVLICK</u> UCCE Master Gardener of El Dorado County

SITE SELECTION

EAST TO WEST BEST 6 TO 8 HOURS OF SUN EASY ACCESSIBILITY CLOSE PROXIMITY TO HOUSE

DESIGN ALTERNATIVES

SET A BUDGET IN GROUND GARDEN BOXES (Materials) STRAW BALE GARDEN INTEGRATE WITH LANDSCAPE CONTAINERS

<u>CLASS EXERCISE</u> HAND DRAW BACKYARD PLAN

SITE PREPARATION DRAINAGE SOIL CONDITION PLANTING MIX AMENDMENTS FERTILIZATION WATERING OPTIONS

PLANTING/HARVESTING

WHAT IS YOUR LAST FREEZE DATE? PROVIDE PROTECTION FROM COLD PLANT SELECTION (WHAT DO YOU WANT TO GROW) PERENNIAL VS ANNUAL PLANTS START FROM SEED OR BUY PLANTS GROW CROPS THAT PRODUCE MAXIMUM AMOUNT OF FOOD IN YOUR SPACE BUSH TYPE PLANTS - TOMATO/CUCUMBER/MELON PLAN PLACEMENT ACCORDING TO PLANT HEIGHT LAY OUT WATER DELIVERY SYSTEM AT PLANTING TIME PROVIDE SUPPORT, CAGES, ETC SQUARE FOOT GARDEN KEEP A DETAILED PLANTING JOURNAL BY YEAR

<u>MAINTENANCE</u> CHECK IRRIGATION SYSTEM REGULARLY KEEP WEEDS OUT MULCH PLANTS PROTECT PLANTS FROM WILDLIFE

WEBSITES

cecentralsierra.ucanr.edu/agriculture/soil_and_plant_tissue_testing ipm.ucdavis.edu

QUESTIONS