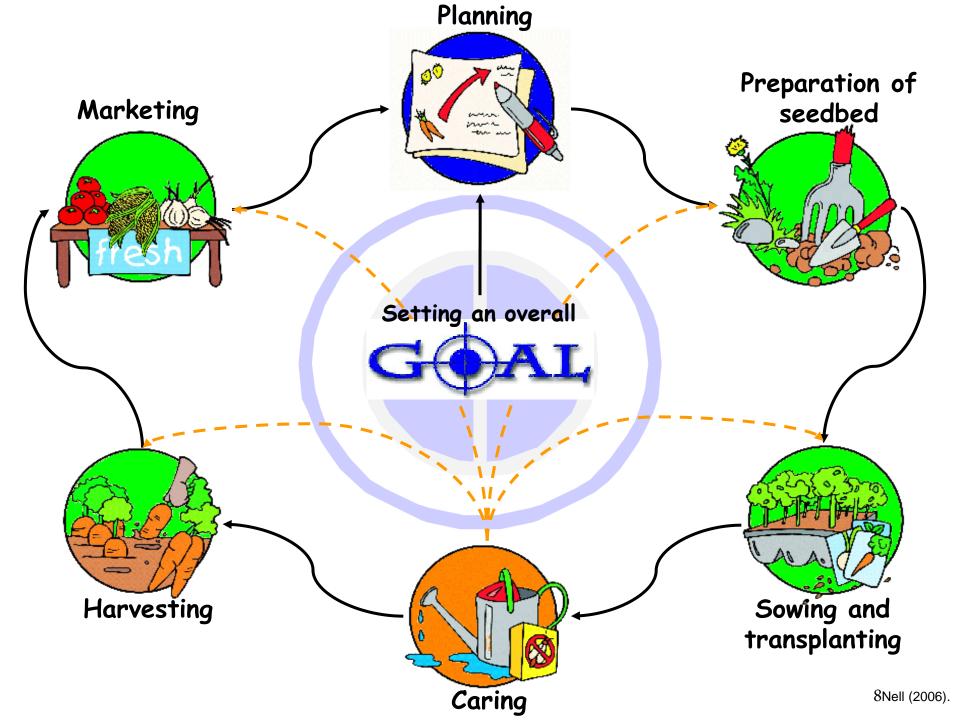
A SYSTEMS APPROACH TO IMPROVE FOOD SECURITY BY MEANS OF VEGETABLE PRODUCTION

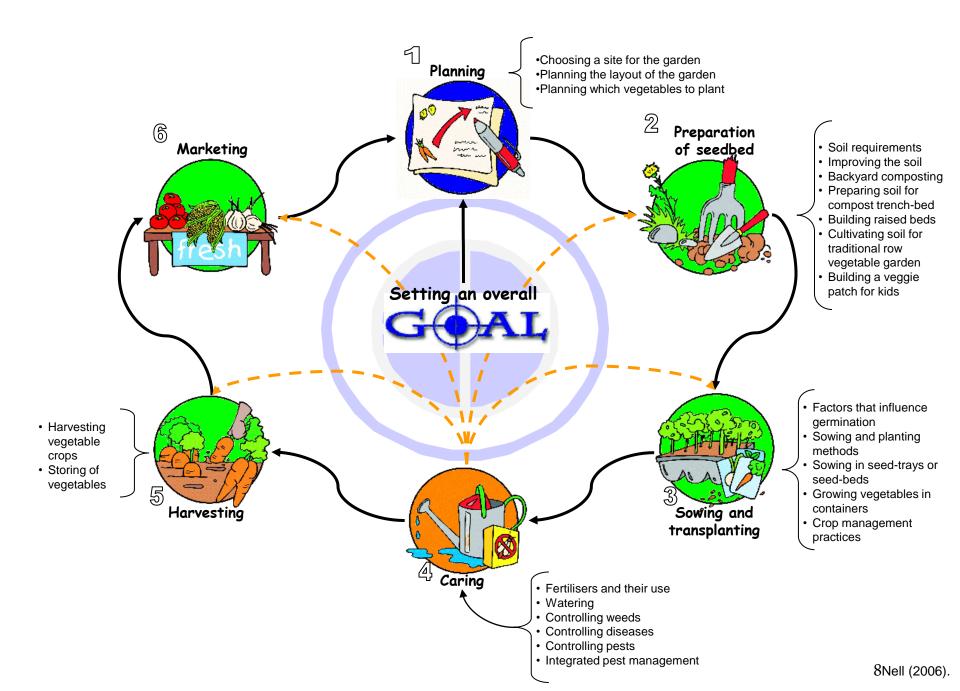


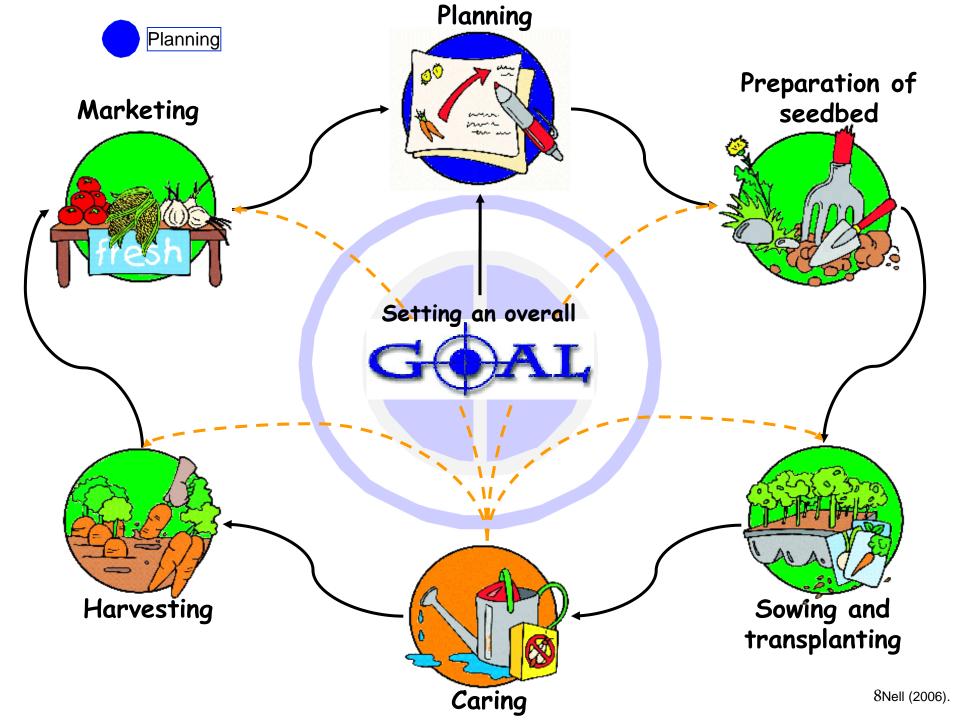
Dr Wimpie Nell & Petso Mokhatla Centre for Agricultural Management University of the Free State

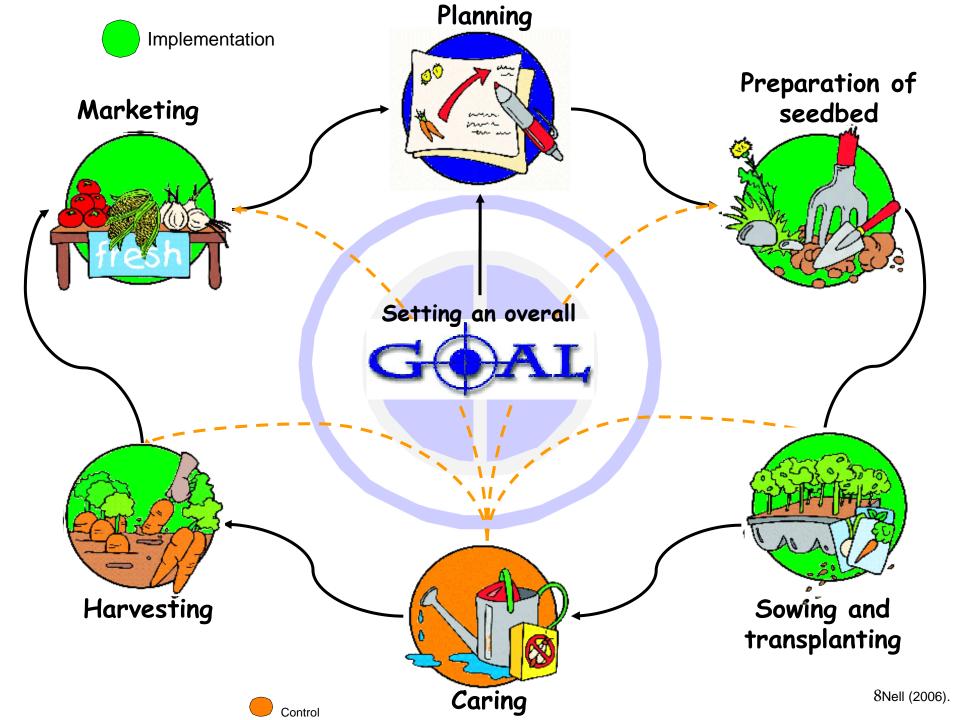


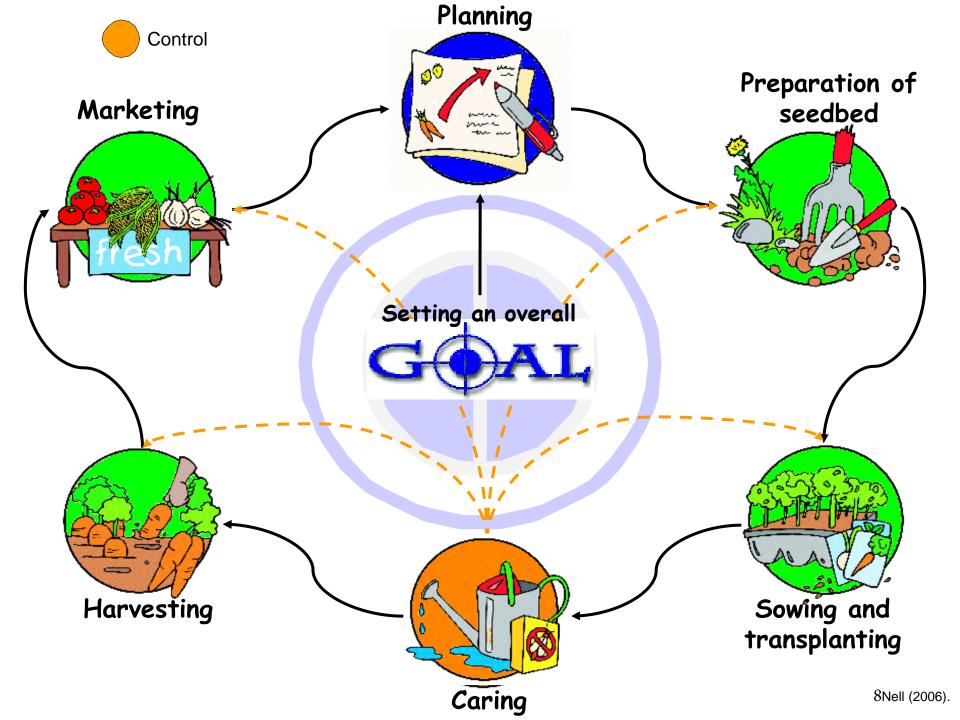
THE SYSTEM AND OPERATION OF A VEGETABLE GARDEN





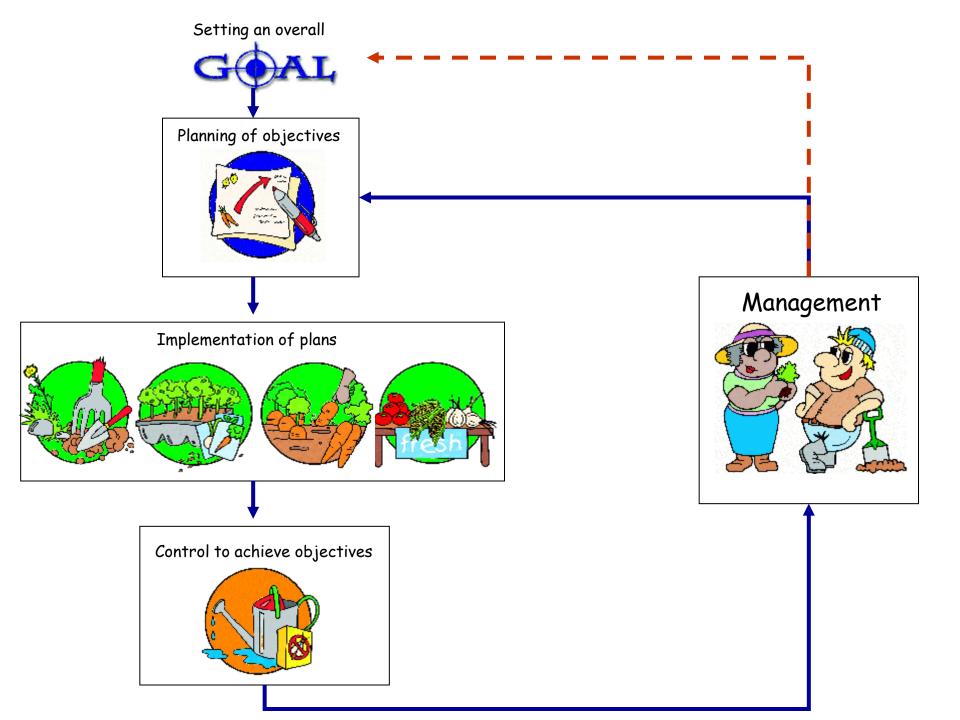


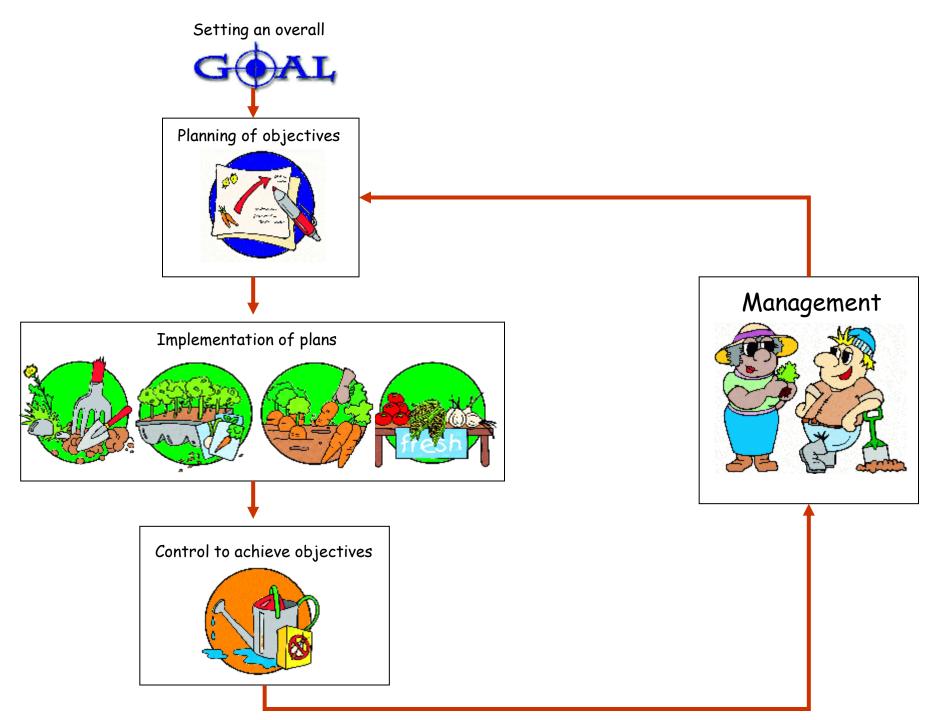




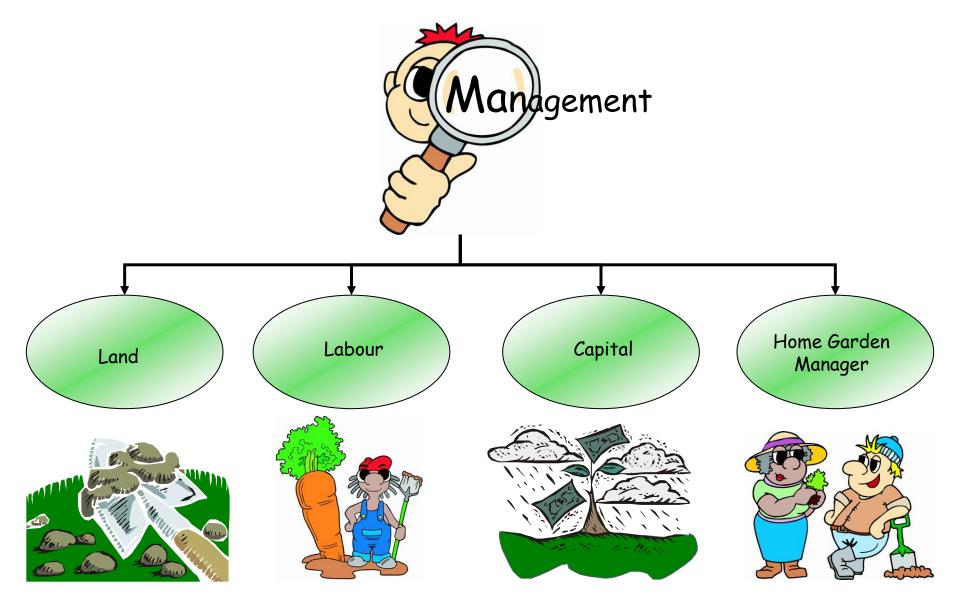
MANAGING A VEGETABLE GARDEN

A step-by-step approach followed to explain elementary management principles needed for growing vegetables





MANAGEMENT OF FACTORS OF PRODUCTION OF A VEGETABLE GARDEN



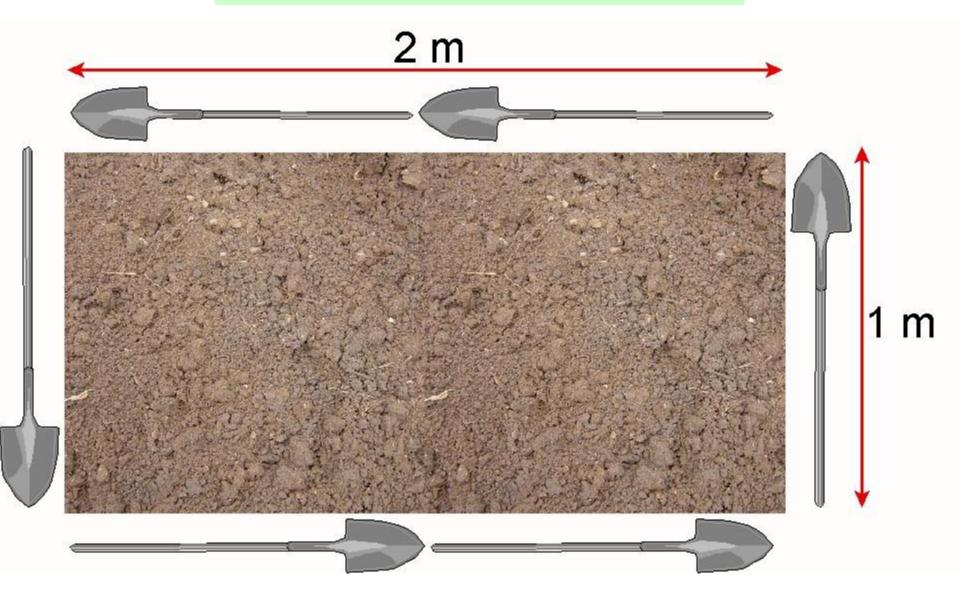
Good management of a vegetable garden can mean the difference between failure or success with growing vegetables



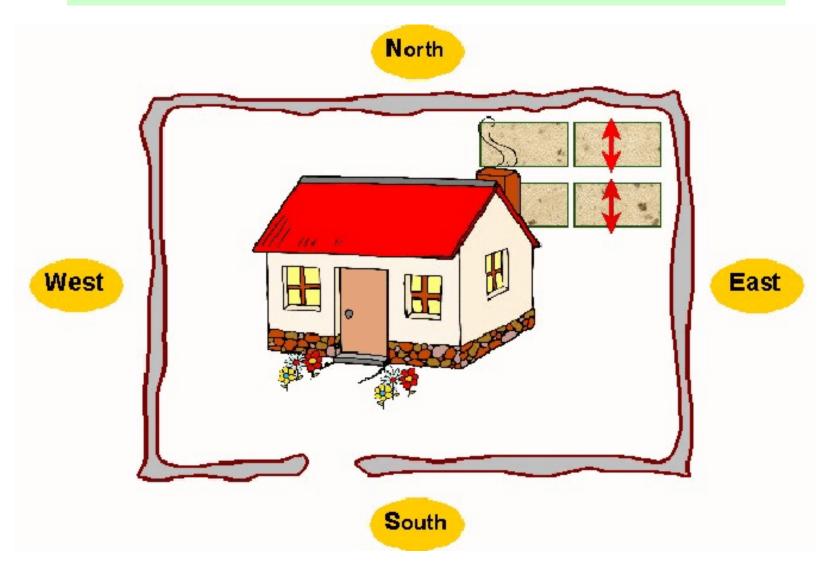


GROWING VEGETABLES

Door-sized compost trench-beds



Four trench-beds for a household of 4 people will provide a continuous supply of fresh vegetables



Dig trench knee deep



Fill trench with organic matter



Vegetables at different stages of growth for continuous supply



Interplant different types of vegetables



Use available water for irrigation





Veggie patch for kids



Vegetable gardens will ensure that families can have food security and, at all times, have access to fresh vegetables for an active, healthy life.

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Thank you!

Slideshow compiled by Dora du Plessis www.uovs.ac.za/agriman