

Sant Gadge Baba Amravati University

Department of Lifelong Learning & Extension

Short Term Certificate Courses

(3 Month)

Syllabus

For

Certificate Course in Garden Management

Unit I:

Introduction

Garden Identification, Importance and Need for Management: Garden Concept Types of Parks Importance of Parks Identification of Park Structure, for Parks Objectives, garden management needs and importance of selected area garden creation.

Unit II:

Study of essential elements of the garden:

Land Type Available Land Size Classification Miscellaneous Plants, Flower Plants Lawn Grass, Water Sources, Water Management, Irrigation System, Water-Quality, Labor Availability, Safe, Shades, Greenhouse, Stand Facility, Government Approval & License, Storage Room, Darshani Gate

Unit III:

Tools required for the garden:

The tools required for the work to be done in the weapons park. Identification, handling information and maintenance 1) Shovel 2) Spade 3) Hole 4) Durability 5) Spade 6) Shovel 7) Soil 8) Matak 9) Travel 10) Bed marker 11) Garden rake 12) Dibbler 13) Twelve 14) Digging fork 15) Knife (16) Jhari 17) Ghameli 18) Pahar 19) Scatter 20) Other small tools Hand sawing, sheller tree male ladder, spade, sickle, sickle, hammer, plow, sieve, bucket, duster lawn moor push cart, Small tractors, hose pipes etc.

Unit VI:

Practical Activity

Important activities to be done in the garden: Excavation, steam preparation, soil, composting, manure and soil filling methods, weeding, seed germination, transplanting seedlings, spraying of pesticides, fertilizers, nutrients, fertilizers, planting and irrigation as required To do this, plan King Prevention Measures, purchase materials as required, keep account of accumulated expenses, check power supply, prune and plant trees as required, create and maintain bonsai.

Unit V:

Parking and management of the park:

Plants, vines, green flowers, etc. Cultivation of waterfalls, reservoirs, pruning of plants, vines at facades and other entrances, planting of flowering trees, seating facilities for visiting, waste management, waste management, compost management, drinking water system, animal and animal safety, garden schedule and rule boards, division of labor.