Unit Title	Term	Learning Objective	Assessment Criteria	Notes
Introduction to Horticulture M/505/0394 3 Credits	Autumn Term Hand out w/c 7th Sept Hand in 23rd Oct.	1. Know duties, procedures and requirements relevant to own role in horticulture.	 1.1. Identify own duties. 1.2. State workplace requirements about: (a) Personal presentation (b) Timekeeping and attendance (c) Conduct towards others. 1.3. State why it is important to follow workplace procedures. 	
Introduction to Horticulture M/505/0394		2. Know about equipment used when working in horticulture.	2.1. Name common items of equipment.2.2. Use horticultural equipment to carry out tasks.2.3. Give examples of how to care for and store items of equipment to maintain it in good order.	
Introduction to Horticulture M/505/0394		3. Know health and safety procedures for working in horticulture.	3.1. State fire procedures.3.2. State accident procedures.3.3. Follow health and safety procedures.	
Introduction to Horticulture M/505/0394		4. Be able to communicate with others when working in horticulture.	4.1. Give examples of information which should be passed on to:(a) A supervisor(b) Colleagues.4.2. State how to respond to a complaint.	
	Autumn 2 Hand out 2nd Nov Hand in 13th	1. Know the main parts of a plant that are useful for identification.	1.1. State three main parts of a plant.	
Identify Plants Y/600/0289 2 Credits	Dec	2. Know the characteristics of plants.	 2.1. State two or more characteristics of woody plants. 2.2. State the main differences between trees and shrubs. 2.3. State two or more main features of herbaceous plants. 2.4. State the main difference between perennials and annuals. 	

			12 F C': (
			2.5. Give two examples of how plants could	
			be harmful to people or animals.	
		3. Be able to identify plants.	3.1. Recognise two or more plants from	
			each of the following: Trees Shrubs	
			Perennials Annuals.	
			3.2. Indicate, for each of the examples	
			named, one main feature that helped	
			recognition	
	Propagation	1. Understand how plants may be	1.1. Identify three methods by which plants	
	of Plants	propagated.	may be propagated.	
	D/505/0410	propagatea.	1.2. State the conditions most likely to	
	2 Credits		lead to successful propagation for three	
	2 Cicuits		methods.	
			1.3. Give two examples of plants which	
			may be grown from:	
			(a) Seeds	
			(b) Bulbs or tubers	
			` '	
			(c) Cuttings	
Spring term		2 Kanada ahari sarahariah	(d) Dividing.	
Hand out		2. Know about sources of plant material	2.1. Give examples of where plant material	
w/c 4th Jan		for propagation.	for propagation may be obtained.	
Hand in			2.2. Give an advantage of obtaining	
12th Feb			material for propagation:	
120111010			(a) From a retail outlet	
			(b) Other sources.	
			2.3. Give a disadvantage of obtaining	
			material for propagation:	
			(a) From a retail outlet	
			(b) Other sources.	
		3. Know about appropriate tools and	3.1 Identify tools and equipment used for	
		equipment for propagation of plants.	the propagation of plants.	
			3.2 State the purpose of tools and	
			equipment used for the propagation of	
			plants.	

Spring term Hand out w/c 22nd Feb Hand in 1st April Summer term Hand out w/c 19th April Hand in 28th May	Garden Maintenance Skills	1. Be able to apply organic matter and fertilisers.	1.1. Use appropriate methods to apply organic matter to a specified area.1.2. Identify and apply appropriate fertilisers to a specified area.	
	F/505/0402 3 Credits	2. Be able to mow and finish a lawn.	2.1. Mow a lawn according to given specification.2.2. Clear lawn and dispose of grass cuttings according to instructions.2.3. Carry out edging of the lawn.	
		3. Be able to prune and support plants.	3.1. Demonstrate how to: (a) Prune a plant (b) Prune a tree. 3.2. Use appropriate method to: (a) Provide support for a plant (b) Provide support for a tree.	
		4. Be able to apply weed control measures.	4.1. Identify two weed control measures. 4.2. Use appropriate method to apply weed control to a specified area.	
	Garden Horticulture A/505/0401 3 Credits	1. Understand how to promote healthy plant growth.	 1.1. State the requirements for healthy plant growth. 1.2. Give two examples of disease in plants. 1.3. Identify at least three techniques used to promote healthy plant growth. 1.4. Give examples of: (a) Organic matter to promote growth and when to apply it (b) Different type of fertilisers and when to apply them. 	
		2. Understand how to care for a lawn.	2.1. Identify at least three techniques to promote healthy lawn growth.2.2. State when a lawn should and should not be mowed.2.3. Identify the steps in mowing a lawn.	
		3. Understand why, how and when to prune plants.	3.1. State why some plants benefit from routine pruning.	

	3.2. Name at least five plants which are	
	pruned routinely.	
	3.3. Identify two examples of how and	
	when to prune a common plant.	
4. Know about common weeds and pests	4.1. Name at least three of each of the	
and how to control them.	following:	
	(a) Common garden weeds	
	(b) Common garden pests.	
	4.2. Give examples of the problems which	
	may occur if:	
	(a) A common weed is not controlled	
	(b) A common pest is not controlled.	
	4.3. Identify ways of controlling:	
	(a) A common garden weed.	
	(b) A common garden pest.	