

Rejuvenation of Unproductive Fruit Plants (IHT-204)

DURATION - 5 DAYS

Introduction

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Need and Importance of Rejuvenation

When is an Orchard Unproductive?

Management of Orchard Soil Health

Soil Management Practices

Reclamation of Saline, Alkaline and Acidic Orchard Soil

Identification of Nutrient Deficiencies and Nutrient Disorder in Orchard

Intercultural Operations

Mulching

Irrigation and Fertigation

Thinning of Dense Tree and Orchard

Rejuvenation with Heading Back of Old Tree

Method and Intensity of Heading Back

Tools and Equipment used in Rejuvenation

Plastering and Treatment of Cut

Techniques for Pruning

Selection and Maintain of Shoots

Top-working of Inferior Cultivar

Top-working with Suitable Scion Cultivars, with Polinizer Cultivar

Time of Heading Back and Grafting

Source of Scion Cultivar

Avenues of Income Generation During Gestation Period

Rejuvenate the Orchard in Parts

Intercropping