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Although India is the largest producer of fruits in the world, the production per capital is only about 100 gms per day. However, it is estimated that more than 20-22% of the total production of fruits is lost due to spoilage at various post harvest stages.

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Outlines of PRODUCTION TECHNOLOGY OF FRUIT CROPS

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(2+1) Scope and importance of fruit cultivation, nutritional, commercial, industrial and medicinal importance of fruit crops. Fruit production scenario, state and national level, impact and economic trend with emphasis to export. Classification of fruits based on climatic requirements, horticultural and botanical classification.

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Post Harvest Management of Fruits and Vegetables agriculture information Production Technology of Aromatic Crops Production Technology of Medicinal Crops Production Technology of Spices Production Technology Plantation Crops.

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Production Technology Of Fruit Crops Methyl bromide, the chief soil fumigant used in fruit crops, has been gradually phased out of production due to its ability to escape into the atmosphere and cause ozone depletion.

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Index SN Lecture Page No 1. Scope and importance of fruit cultivation, nutritional, commercial, industrial and medicinal importance of fruit crops 6-7 2. Fruit production scenario, state and national level, impact and economic trend with emphasis to export 8-12 3. Classification of fruits based on climatic requirements, horticultural and botanical classification 13-19 4.

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Pistachio Production Technology July 31, 2018 Leave a comment

Introduction Pistachio (*Pistacia vera* L., Anacardiaceae or sometimes Pistaciaceae) is a small tree native to some regions of Syria, Iran, Kyrgyzstan, Greece, Turkmenistan, Turkey, Pakistan and western Afghanistan that produces an important culinary nut.

~~Production Technology of Fruits – Fruit Cultivation ...~~

Fruit crops cover an area of 4.96 m ha and vegetable crops 6.75 m ha. Accordingly, 49.29 m.ton of fruits and 101.43 m ton of vegetables are produced in the country annually (Indian Horticulture

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Production Technology Of Fruit Crops Production Technology of Fruit Crops www.Agrimoon.Com Oranges, lemons, limes and grape fruits besides being principal sources of vitamin C and folate are rich in a class of phytochemicals called limonoids. This antioxidant has been found to be very effective against cancer.

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FUNDAMENTALS OF HORTICULTURE AND PRODUCTION

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TECHNOLOGY OF FRUIT CROPS

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Importance of rootstocks, production technologies for the cultivation of major fruits-mango, banana, citrus, grape, guava, litchi, papaya, sapota, apple, pear, peach, walnut, almond and; minor fruits- date, ber, pineapple, pomegranate, jackfruit, strawberry, plantation crops-coconut, arecanut, cashew, tea, coffee & rubber.

~~Production Technology for Fruit and Plantation Crops ...~~

aromatic crops, fruit technology, land scaping, nursery and seed production- their definitions with crop examples- Role of

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horticulture in human nutrition and importance of horticulture in national economy. Climatic zones of horticultural crops of India and Andhra Pradesh with recommended fruit crops for each zone. 9-18
2 Area, production and ...

~~Hort.181 Principles of Horticulture and Production ...~~

Principles of Horticulture and Production Technology of fruit Crops Book Pdf. TOPIC: 1 Definitions of Horticulture. 2 Area, production and productivity of different fruit crops. 3 Steps in establishment of orchard. Influence of environmental factors on horticultural crop production; 5 Planting systems. 6 Propagation. Propagation by cuttings-definition of cutting

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