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Production Technology of Fruit Crops

www.Agrimoon.Com Although India is the largest producer of fruits in the world, the production per

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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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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.

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Fruit crops cover an area of 4.96 m ha and vegetable

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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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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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Importance of rootstocks, production technologies for

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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.

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