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Pre-Planting/ Cultivation Nutrients Planting/ Seeds, etc. Harvest, Storage, Marketing Pests & Diseases Weeds. •Evolution and history of crop production. •Plant Morphology. •Plant Growth Process. •Plant breeding. •Climate, Soils, Soils and Water. •Nutrients and Fertilizer. •Pests and Diseases. •Agricultural production systems.

Pl.Sci. 407

Crop Production is the art and science of the genetic improvement of crops to produce new varieties with increased productivity and quality. The advanced genetic and molecular techniques have resulted in new varieties of crop plants, medicinal plants and ornamentals. MAJOR CROP RESEARCH CENTERS.

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I. GENERAL PRINCIPLES OF CROP PRODUCTION. 1. The Art and Science of Crop Production. Crop Production as an Art. Crop Production as a Science. Population and Food Supply. Origin of Cultivated Plants. Variation in Cultivated Plants. Spread of Cultivated Plants. Classification of Crop Plants. Botanical Classification of Crop Plants. The Leading Field Crops.

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Thus, sustainable agricultural concepts are emphasized in the text. Crop production is presented as a managed ecosystem or an agroecosystem. Production practices such as organic farming that exclude or deemphasize the use of inorganic inputs into crop production are presented. The material is presented in a deliberately straight-to-the-point fashion.

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Water-stressed plants are highly unproductive. Adequate manure and fertilizers are added to the soil to increase its productivity. Urea should be provided thrice during the plant growth, once during the seeding, and twice after the crop starts growing.

Basic Practices of Crop Production-Soil preparation, Sowing

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