

# Cultivation of Fruits, Vegetables and Floriculture

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**Format:** paperback

**Code:** NI95

**Pages:** 760

**Price: Rs.1100US\$ 125**

**Publisher:** NIIR PROJECT CONSULTANCY SERVICES

Usually ships within 5 days

Fruit and Vegetable Cultivation in India is a prominent business sector for exporting merchandise and shipping and thus earning a good amount of international revenue for India. Since its independence India has been trying keep pace with the dazzling prospects of exporting commercial business. India is essentially agrarian and rural, with ample scope for lands for farming and cultivation and it has also helped for the cultivation of a large variety of fruits as well as vegetables. The study of fruit and vegetable production is a subject of enormous scope. It involves the integration of wide spectrum of disciplines. As the new technologies and developments become available, cropping system and production practices changes. India has perhaps been renamed as the vegetable and fruit basket in the world, a factor that weighs fascinatingly upon the cultivation of fruits in the country. India serves as the home to various kinds of vegetable as fruits, and holds a vital position in the field of productions of fruits and vegetables amidst different countries of the world. Floriculture covers all the aspects related to the production and use of flowers and ornamental plants, flower seeds, bulbs etc. The scenario of floriculture is changing fast due to steadily widening export opportunities and large number of people earns their livelihood. Commercial floriculture however is of recent origin. A constituent increase in demand for cut and potted flowers has made floriculture as one of the important commercial trades in Indian agriculture. Floriculture has an annual growth potential of 25 to 30 percent. Of late, large scale commercial companies have started joint ventures with foreign companies to invest in the floriculture sector. The government has invited foreign investment in floriculture, particularly in the areas of refrigerated storage and transportation facilities essential to ensure that flowers do not perish to transit. Cultivation of fruits, vegetables and floriculture is capable of attracting/retaining a large number of progressive rural populations on in farming.

This book majorly deals with integrated development of fruits, scope and importance of fruits, vegetable crops, integrated development of vegetables, floriculture, integrated development of floriculture etc.

This publication deals with all the important and relevant aspects of floriculture including production technology, open cultivation in different climates. The book is written in such way that it can be used by commercial growers, home gardeners, professional floriculturists and environmentalists.

## SECTION - I

### FRUIT CROPS

1. Integrated Development of Fruits
2. Scope and Importance of Fruits

3. Almond
4. Annonaceous fruits
5. Aonla
6. Apple
7. Avocado
8. Bael
9. Banana
10. Ber
11. Apricot
12. Carambola
13. Cherry
14. Date palm
15. Durian
16. Egg fruit
17. Fig
18. Grape
19. Guava
20. Jackfruit
21. Jamun
22. Karonda
23. Kiwi
24. Limes and Lemons
25. Rootstocks
26. Litchi
27. Loquat
28. Mahua
29. Mandarin orange
30. Mango
31. Mangosteen
32. Olive
33. Papaya
34. Passion fruit
35. Peach
36. Pear
37. Pecan
38. Persimmon
39. Phalsa
40. Pineapple
41. Plum
42. Pomegranate
43. Rambutan
44. Sapota
45. Strawberry
46. Sweet orange
47. Walnut

## SECTION - II

### VEGATABLE CROPS

48. Integrated Development of Vegetables
49. Agathi
50. Amaranth
51. Ash gourd
52. Beet root
53. Bitter gourd

54. Bottle gourd
  56. Broccoli
  55. Brinjal
  57. Brussels sprout
  58. Cabbage
  59. Capsicum
  60. Carrot
  61. Cauliflower
  62. Celery
  63. Chilli
  64. Cowpea
  65. Curry leaf
  66. Drumstick
  67. French bean
  68. Garlic
  69. Kale
  70. Knol Khol
  71. Lablab bean
  72. Lettuce
  73. Muskmelon
  74. Okra
  75. Onion
  76. Palak or Indian Spinach
  77. Parsley
  78. Pea
  79. Pointed gourd
  80. Pumpkin
  81. Radish
  82. Ridge gourd
  83. Round melon
  84. Snake gourd
  85. Spinach
  86. Tomato
  87. Turnip
  88. Watermelon
  89. Potato
  90. Disease And Pest Management
  91. Arrow root
  92. Sweet potato
  93. Tannia
  94. Yam bean
  95. Yams
- SECTION - III  
FLORICULTURE
96. Integrated Development of Floriculture
  97. Rose
  98. Jasmines
  99. Orchid
  100. Site and Soil Selection
  101. Land and Layout Preparation for Orchard

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Sat, 17 May 2025 09:43:12 +0000