

## CONTENTS

<i>S. No. Chapters</i>	<i>Pages</i>
<b>1. Soil Science</b>	<b>1-34</b>
Branches of Soil Science, Soil Components, Soil Profile, Rocks, Minerals, Weathering, Soil Formation, Physical Properties of Soil, Soil Texture, Soil Structure, Soil Colour, Soil Air, Soil Temperature, Soil Water, Soil Colloids, Chemical Properties of Soils, Organic Carbon, Soil Survey, Soil Classification, Soils of India, Saline Alkaline Soil, Problem Soil, Quality of Irrigation Water, Calcareous Soil, Organic Soil, Soil Erosion.	
<b>2. Soil Fertility</b>	<b>35-65</b>
Soil Productivity, Plant Nutrients, Essential Plant Nutrients, Indicator Plants, Nutrient Deficiency Symptoms of Plants, Functions of Essential Nutrient in Plants, Manures, Composts, Green Manure, Concentrated Organic Manure, Method of Fertilizer Application, Fertilizers.	
<b>3. Very Short Answer Questions</b>	<b>66-74</b>
<b>4. Objective Type Questions</b>	<b>75-182</b>
<b>5. Objective Type Question Related to Soil Physics</b>	<b>183-199</b>
<b>6. Objective Type Question Related to Soil Fertility</b>	<b>200-216</b>
<b>7. Objective Type Question Related to Soils of India</b>	<b>217-233</b>
<b>8. Objective Type Question Related to Soil Mineralogy</b>	<b>234-250</b>
<b>9. Objective Type Question Related to Fertilizers and Manures</b>	<b>251-267</b>
<b>10. Objective Type Question Related to Soil Environment</b>	<b>268-283</b>
<b>11. Objective Type Question Related to Soil Biology and Bio-Chemistry</b>	<b>284-300</b>