<table>
<thead>
<tr>
<th>Serial</th>
<th>Subject</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Prologue</strong></td>
<td>1-3</td>
</tr>
<tr>
<td>Chapter-I</td>
<td><strong>Introduction</strong></td>
<td>4-17</td>
</tr>
<tr>
<td>a)</td>
<td>Location of the study area</td>
<td></td>
</tr>
<tr>
<td>b)</td>
<td>Objectives</td>
<td></td>
</tr>
<tr>
<td>c)</td>
<td>Scope and limitations</td>
<td></td>
</tr>
<tr>
<td>d)</td>
<td>Methodology</td>
<td></td>
</tr>
<tr>
<td>e)</td>
<td>Choice of techniques</td>
<td></td>
</tr>
<tr>
<td>f)</td>
<td>Selection of the area for the case study</td>
<td></td>
</tr>
<tr>
<td>g)</td>
<td>Review of literature</td>
<td></td>
</tr>
<tr>
<td>Chapter-II</td>
<td><strong>Physical base of the Hugli District in the context of Jute cultivation</strong></td>
<td>18-51</td>
</tr>
<tr>
<td>a)</td>
<td>Topography</td>
<td></td>
</tr>
<tr>
<td>b)</td>
<td>Drainage</td>
<td></td>
</tr>
<tr>
<td>c)</td>
<td>Climate</td>
<td></td>
</tr>
</tbody>
</table>
i) Temperature

ii) Humidity

iii) Rainfall

d) Soil

Physico-chemical characteristics of soil in the study region

i) Organic matter

ii) Soil texture

iii) Soil reaction

iv) Soil fertility

v) Soil nitrogen

vi) Soil phosphorus

vii) Soil potassium

e) Water table
Chapter-III  General agricultural profile  52-90

of the study region with

Particular emphasis on jute.

Position of jute.

a) Characteristics of different crops

b) Cropping intensity

c) Crop diversification .

d) Crop concentration.

e) Yield-rate of the crops

f) Crop Productivity.

Chapter-IV  Jute cultivation in detail  91-159

A. Agronomy of jute cultivation

a) Cultural practices of jute cultivation

b) Characteristics of jute

c) Production analysis of jute

B. Technological aspects

a) Use of High Yielding Variety seeds

b) Use of fertilizers
c) Irrigation practices

d) Use of pesticides and insecticides

C. Grade assessment of jute

i) Old system of grading and its Drawback

ii) I.S.I grade specification of raw jute

a) Quality of jute

b) Price-fixation

Case study 160-190

a) Locational aspect

b) Physiographic characteristics.

c) Agricultural profile with particular reference to jute

Economic aspects of jute cultivation 191-201

Market analysis

Conclusion 202-205

Bibliography

Appendix.