<table>
<thead>
<tr>
<th>S.No</th>
<th>Table No</th>
<th>Item Name</th>
<th>Page no</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td><strong>CHAPTER - III</strong></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>3.1</td>
<td>Classification of variables</td>
<td>50</td>
</tr>
<tr>
<td>2</td>
<td>3.2</td>
<td>Total number of items in positive and negative forms, area wise with their serial numbers</td>
<td>52</td>
</tr>
<tr>
<td>3</td>
<td>3.3</td>
<td>Range of scores for categorization</td>
<td>53</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>CHAPTER - IV (Preliminary Analysis)</strong></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>T1</td>
<td>Percentage levels of Total adjustment for all variables</td>
<td>59</td>
</tr>
<tr>
<td>5</td>
<td>T2</td>
<td>Percentage levels of Educational adjustment for all variables</td>
<td>61</td>
</tr>
<tr>
<td>6</td>
<td>T3</td>
<td>Percentage levels of Family adjustment for all variables</td>
<td>62</td>
</tr>
<tr>
<td>7</td>
<td>T4</td>
<td>Percentage levels of Personal adjustment for all variables</td>
<td>63</td>
</tr>
<tr>
<td>8</td>
<td>T5</td>
<td>Percentage levels of Social adjustment for all variables</td>
<td>64</td>
</tr>
<tr>
<td>9</td>
<td>T6</td>
<td>Percentage levels of Vocational adjustment for all variables</td>
<td>66</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>CHAPTER - IV (Differential Analysis)</strong></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>T7</td>
<td>Classification of variables</td>
<td>111</td>
</tr>
<tr>
<td>11</td>
<td>4.1</td>
<td>Percentage Levels of Total and area wise adjustment of Intermediate students</td>
<td>112</td>
</tr>
<tr>
<td>12</td>
<td>4.2</td>
<td>Percentage Levels of Total and area wise adjustment of Intermediate students studying in Residential Institutions</td>
<td>114</td>
</tr>
<tr>
<td>13</td>
<td>4.3</td>
<td>Percentage Levels of Total and area wise adjustment of Intermediate students studying in Non - Residential Institutions</td>
<td>115</td>
</tr>
<tr>
<td>14</td>
<td>4.4</td>
<td>Total adjustment-Stay of Intermediate students Mean, SD and t-value</td>
<td>116</td>
</tr>
<tr>
<td>15</td>
<td>4.5</td>
<td>Total adjustment- Gender - Mean, SD and t-value</td>
<td>117</td>
</tr>
<tr>
<td>16</td>
<td>4.6</td>
<td>Total adjustment- School Study Area - Mean, SD and t-value</td>
<td>117</td>
</tr>
<tr>
<td>17</td>
<td>4.7</td>
<td>Total adjustment-Type of Management - Mean, SD and t-value</td>
<td>118</td>
</tr>
<tr>
<td>18</td>
<td>4.8</td>
<td>Total adjustment - Medium of instruction- Mean, SD and t-value</td>
<td>118</td>
</tr>
<tr>
<td>19</td>
<td>4.9</td>
<td>Total adjustment - Stream of study - Mean, SD and t-value</td>
<td>119</td>
</tr>
</tbody>
</table>
20 4.10 Total adjustment - Social Status - Mean, SD and ANOVA 120
21 4.11 Educational adjustment - Stay of Intermediate Students - Mean, SD and t-value 121
22 4.12 Educational adjustment - Gender - Mean, SD and t-value 121
23 4.13 Educational adjustment - School study area - Mean, SD and t-value 122
24 4.14 Educational adjustment - Type of Management - Mean, SD, and t-value 123
25 4.15 Educational adjustment - Medium of instruction - Mean, SD, and t-value 123
26 4.16 Educational adjustment - Stream of study - Mean, SD, and t-value 124
27 4.17 Educational adjustment - Social Status - Mean, SD and ANOVA 124
28 4.18 Family adjustment - Student Stay - Mean, SD and t-value 125
29 4.19 Family adjustment - Gender - Mean, SD, and t-value 126
30 4.20 Family adjustment - School study area - Mean, SD and t-value 126
31 4.21 Family adjustment - Type of management - Mean, SD and t-value 127
32 4.22 Family adjustment - Medium of instruction - Mean, SD and t-value 127
33 4.23 Family adjustment - Stream of study - Mean, SD and t-value 128
34 4.24 Family adjustment - Social Status - Mean, SD and ANOVA 129
35 4.25 Personal adjustment - Student Stay - Mean, SD and t-value 129
36 4.26 Personal adjustment - Gender - Mean, SD and t-value 130
37 4.27 Personal adjustment - School study - Mean, SD and t-value 131
38 4.28 Personal adjustment - Type of management - Mean, SD and t-value 131
39 4.29 Personal adjustment - Medium of instruction - Mean, SD and t-value 132
40 4.30 Personal adjustment - Stream of study - Mean, SD and t-value 132
41 4.31 Personal adjustment - Social Status- Mean, SD and ANOVA

42 4.32 Social adjustment – Student stay – Mean, SD and t-value

43 4.33 Social adjustment – Gender – Mean, SD and t-value

44 4.34 Social adjustment - School study area –Mean, SD and t-value

45 4.35 Social adjustment -Type of management – Mean, SD and t-value

46 4.36 Social adjustment - Medium of instruction – Mean, SD and t-value

47 4.37 Social adjustment - Stream of study – Mean, SD and t-value

48 4.38 Social adjustment - Social Status – Mean, SD and ANOVA

49 4.39 Vocational adjustment – Students stay – Mean, SD and t-value

50 4.40 Vocational adjustment – Gender – Mean, SD and t-value

51 4.41 Vocational adjustment - School study area – Mean, SD and t-value

52 4.42 Vocational adjustment - Type of management –Mean, SD and t-value

53 4.43 Vocational adjustment - Medium of instruction – Mean, SD and t-value

54 4.44 Vocational adjustment - Stream of study – Mean, SD and t-value

55 4.45 Vocational adjustment – Social status – Mean, SD and ANOVA

56 4.45a Vocational adjustment -Social status(SC-ST,BC)- Mean, SD and t-value

57 4.45b Vocational adjustment -Social status(SC-ST,OC)- Mean, SD and t-value

58 4.46 Total adjustment-Students stay-Gender (Male)- Mean, SD and t-value

59 4.47 Total adjustment-Students stay-Gender(Female)- Mean, SD and t-value
Total adjustment-Students stay (Residential) - Gender
Mean, SD and t-value

Total adjustment-Students stay (Non-Residential) - Gender
Mean, SD and t-value

Total adjustment-Students stay - School study area
(Urban) - Mean, SD and t-value

Total adjustment-Students stay - School study area
(Rural) - Mean, SD and t-value

Total adjustment-Students stay (Residential) - School study area - Mean, SD and t-value

Total adjustment-Students stay (Non-Residential) - School study area - Mean, SD and t-value

Total adjustment-Students Stay - Type of management
(Government) - Mean, SD and t-value

Total adjustment-Students Stay - Type of management
(Private) - Mean, SD and t-value

Total adjustment-Students stay (Residential) - Type of management - Mean, SD and t-value

Total adjustment-Students stay (Non-Residential) - Type of management - Mean, SD and t-value

Total adjustment-Students stay - Medium of instruction (English) - Mean, SD and t-value

Total adjustment-Students stay - Medium of instruction (Telugu) - Mean, SD and t-value

Total adjustment-Students stay (Residential) - Type of management - Mean, SD and t-value

Total adjustment-Students stay (Non-Residential) - Type of management - Mean, SD and t-value

Total adjustment-Students stay (Residential) - Stream of study

Total adjustment-Students stay (Non-Residential) - Stream of study

Total adjustment-Students stay - Stream of study
(Science stream) - Mean, SD and t-value

Total adjustment-Students stay - Stream of study
(Arts stream) - Mean, SD and t-value

Total adjustment-Students stay (Residential) - Stream of study - Mean, SD and t-value

Total adjustment-Students stay (Non-Residential) - Stream of study - Mean, SD and t-value
of study – Mean, SD and t-value

78  4.66  Total adjustment-Students stay (Residential) - Social status – Mean, SD and ANOVA

79  4.66a Total adjustment-Students stay (Residential) - Social status( OC,SC-ST) – Mean, SD and t-value

80  4.67  Total adjustment-Students stay (Non-Residential) – Social status – Mean, SD and ANOVA

81  4.68  Total adjustment-Students stay – Social status (OC) – Mean, SD and t-value

82  4.69  Total adjustment-Students stay – Social status (BC) – Mean, SD and t-value

83  4.70  Total adjustment-Students stay – Social status (SC-ST) – Mean, SD and t-value

84  4.71  Educational adjustment-Students stay –Gender (Male) – Mean, SD and t-value

85  4.72  Educational adjustment-Students stay –Gender (Female) – Mean, SD and t-value

86  4.73  Educational adjustment-Students stay (Residential) – Gender- Mean, SD and t-value

87  4.74  Educational adjustment-Students stay (Non-Residential) – Gender- Mean, SD and t-value

88  4.75  Educational adjustment- Students stay- School Study area (Urban) -Mean, SD and t-value

89  4.76  Educational adjustment- Students stay – School Study area (Rural) – Mean, SD and t-value

90  4.77  Educational adjustment- Students stay (Residential) – School study area – Mean, SD and t-value

91  4.78  Educational adjustment- Students stay (Non-Residential) – School study area – Mean, SD and t-value

92  4.79  Educational adjustment- Students stay – Type of Management (Government) –Mean, SD and t-value

93  4.80  Educational adjustment- Students stay – Type of management (Private) – Mean, SD and t-value

94  4.81  Educational adjustment- Students stay (Residential) –
Type of management - Mean, SD and t-value
Vehicle adjustment- Students stay (Non-Residential) - 166
Type of management - Mean, SD and t-value
96  4.83
Educational adjustment- Students stay - Medium of instruction (English) - Mean, SD and t-value
97  4.84
Educational adjustment- Students stay - Medium of instruction (Telugu) - Mean, SD and t-value
98  4.85
Educational adjustment- Students stay (Residential) - Medium of instruction - Mean, SD and t-value
99  4.86
Educational adjustment- Students stay (Non-Residential) - Medium of instruction - Mean, SD and t-value
100  4.87
Educational adjustment- Students stay - Stream of study (Science) - Mean, SD and t-value
101  4.88
Educational adjustment- Students stay - Stream of study (Arts) - Mean, SD and t-value
102  4.89
Educational adjustment- Students stay (Residential) - Stream of study - Mean, SD and t-value
103  4.90
Educational adjustment- Students stay (Residential) - Stream of study - Mean, SD and t-value
104  4.91
Educational adjustment- Students stay (Residential) - Social status - Mean, SD and ANOVA
105  4.92
Educational adjustment- Students stay (Non-Residential Institutions) - Social status - Mean, SD and ANOVA
106  4.92a
Educational adjustment- Students stay (Non-Residential) - Social status (OC-BC) - Mean, SD and t-value
107  4.92b
Educational adjustment- Students stay (Non-Residential) - Social status (OC-SC-ST) - Mean, SD and t-value
108  4.93
Educational adjustment- Students stay - Social status (OC) - Mean, SD and t-value
109  4.94
Educational adjustment- Students stay - Social status (BC) - Mean, SD and t-value
110  4.95
Educational adjustment- Students stay - Social status (SC-ST) - Mean, SD and t-value
111  4.96
Family adjustment- Students stay - Gender (Male) - Mean, SD and t-value
4.97 Family adjustment - Students stay - Gender (Female) - Mean, SD and t-value

4.98 Family adjustment - Students stay (Residential) - Gender - Mean, SD and t-value

4.99 Family adjustment - Students stay (Non-Residential) - Gender - Mean, SD and t-value

4.100 Family adjustment - Students stay - School study area(Urban) - Mean, SD and t-value

4.101 Family adjustment - Students stay - School study area(Rural) - Mean, SD and t-value

4.102 Family adjustment - Students stay (Residential) - School study area - Mean, SD and t-value

4.103 Family adjustment - Students stay (Non-Residential) - School study area - Mean, SD and t-value

4.104 Family adjustment - Students stay - Type of management (Government) - Mean, SD and t-value

4.105 Family adjustment - Students stay - Type of management (Private) - Mean, SD and t-value

4.106 Family adjustment - Students stay (Residential) - Type of management - Mean, SD and t-value

4.107 Family adjustment - Students stay (Non-Residential) - Type of management - Mean, SD and t-value

4.108 Family adjustment - Students stay - Medium of instruction (English) - Mean, SD and t-value

4.109 Family adjustment - Students stay - Medium of instruction (Telugu) - Mean, SD and t-value

4.110 Family adjustment - Students stay (Residential) - Medium of instruction - Mean, SD and t-value

4.111 Family adjustment - Students stay (Non-Residential) - Medium of instruction - Mean, SD and t-value

4.112 Family adjustment - Students stay - Stream of study (Science) - Mean, SD and t-value

4.113 Family adjustment - Students stay - Stream of study (Arts) - Mean, SD and t-value

4.114 Family adjustment - Students stay (Residential) - Stream
of study – Mean, SD and t-value

130 4.115 Family adjustment – Students stay (Non-Residential) – Stream of study – Mean, SD and t-value

131 4.116 Family adjustment – Students stay (Residential) – Social status – M, SD and ANOVA

132 4.116a Family adjustment – Students stay (Residential) – Social status (OC,BC) – Mean, SD and t-value

133 4.116b Family adjustment – Students stay (Residential) – Social status (OC,SC-ST) – Mean, SD and t-value

134 4.117 Family adjustment – Students stay (Non-Residential) – Social status – M, SD and ANOVA

135 4.118 Family adjustment – Students stay – Social status (OC) – Mean, SD and t-value

136 4.119 Family adjustment – Students stay – Social status (BC) – Mean, SD and t-value

137 4.120 Family adjustment – Students stay – Social status (SC-ST) – Mean, SD and t-value

138 4.121 Personal adjustment – Students stay – Gender (Male) – Mean, SD and t-value

139 4.122 Personal adjustment – Students stay – Gender (Female) – Mean, SD and t-value

140 4.123 Personal adjustment – Students stay (Residential) – Gender – Mean, SD and t-value

141 4.124 Personal adjustment – Students stay (Non-Residential) – Gender – Mean, SD and t-value

142 4.125 Personal adjustment – Students stay – School study area (Urban) – Mean, SD and t-value

143 4.126 Personal adjustment – Students stay – School study area (Rural) – Mean, SD and t-value

144 4.127 Personal adjustment – Students stay (Residential) – School study area – Mean, SD and t-value

145 4.128 Personal adjustment – Students stay (Non-Residential) – School study area – Mean, SD and t-value

146 4.129 Personal adjustment – Students stay – Type of Management (Government) – Mean, SD and t-value
147  4.130  Personal adjustment - Students stay - Type of Management (Private) - Mean, SD and t-value

148  4.131  Personal adjustment - Students stay (Residential) - Type of Management - Mean, SD and t-value

149  4.132  Personal adjustment - Students stay (Non-Residential) - Type of Management - Mean, SD and t-value

150  4.133  Personal adjustment - Students stay - Medium of instruction (English) - Mean, SD and t-value

151  4.134  Personal adjustment - Students stay - Medium of instruction (Telugu) - Mean, SD and t-value

152  4.135  Personal adjustment - Students stay (Residential) - Medium of instruction - Mean, SD and t-value

153  4.136  Personal adjustment - Students stay (Non-Residential) - Medium of instruction - Mean, SD and t-value

154  4.137  Personal adjustment - Students stay - Stream of study (Science) - Mean, SD and t-value

155  4.138  Personal adjustment - Students stay - Stream of study (Arts) - Mean, SD and t-value

156  4.139  Personal adjustment - Students stay (Residential) - Stream of study - Mean, SD and t-value

157  4.140  Personal adjustment - Students stay (Non-Residential) - Stream of study - Mean, SD and t-value

158  4.141  Personal adjustment - Students stay (Residential) - Social status - M, SD and ANOVA

159  4.142  Personal adjustment - Students stay (Non-Residential) - Social status - M, SD and ANOVA

160  4.143  Personal adjustment - Students stay - Social status (OC) - Mean, SD and t-value

161  4.144  Personal adjustment - Students stay - Social status (BC) - Mean, SD and t-value

162  4.145  Personal adjustment - Students stay - Social status (SC-ST) - Mean, SD and t-value

163  4.146  Social adjustment - Students stay - Gender (Male) - Mean, SD and t-value
<table>
<thead>
<tr>
<th>Page</th>
<th>Section</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>164</td>
<td>4.147</td>
<td>Social adjustment - Students stay - Gender (Female) - Mean, SD and t-value</td>
</tr>
<tr>
<td>165</td>
<td>4.148</td>
<td>Social adjustment - Students stay (Residential) - Gender - Mean, SD and t-value</td>
</tr>
<tr>
<td>166</td>
<td>4.149</td>
<td>Social adjustment - Students stay (Non-Residential) - Gender - Mean, SD and t-value</td>
</tr>
<tr>
<td>167</td>
<td>4.150</td>
<td>Social adjustment - Students stay - School study area (Urban) - Mean, SD and t-value</td>
</tr>
<tr>
<td>168</td>
<td>4.151</td>
<td>Social adjustment - Students stay - School study area (Rural) - Mean, SD and t-value</td>
</tr>
<tr>
<td>169</td>
<td>4.152</td>
<td>Social adjustment - Students stay (Residential) - School study area - Mean, SD and t-value</td>
</tr>
<tr>
<td>170</td>
<td>4.153</td>
<td>Social adjustment - Students stay (Non-Residential) - School study area - Mean, SD and t-value</td>
</tr>
<tr>
<td>171</td>
<td>4.154</td>
<td>Social adjustment - Students stay - Type of Management (Government) - Mean, SD and t-value</td>
</tr>
<tr>
<td>172</td>
<td>4.155</td>
<td>Social adjustment - Students stay - Type of Management (Private) - Mean, SD and t-value</td>
</tr>
<tr>
<td>173</td>
<td>4.156</td>
<td>Social adjustment - Students stay (Residential) - Type of Management - Mean, SD and t-value</td>
</tr>
<tr>
<td>174</td>
<td>4.157</td>
<td>Social adjustment - Students stay (Non-Residential) - Type of Management - Mean, SD and t-value</td>
</tr>
<tr>
<td>175</td>
<td>4.158</td>
<td>Social adjustment - Students stay - Medium of instruction (English) - Mean, SD and t-value</td>
</tr>
<tr>
<td>176</td>
<td>4.159</td>
<td>Social adjustment - Students stay - Medium of instruction (Telugu) - Mean, SD and t-value</td>
</tr>
<tr>
<td>177</td>
<td>4.160</td>
<td>Social adjustment - Students stay (Residential) - Medium of instruction - Mean, SD and t-value</td>
</tr>
<tr>
<td>178</td>
<td>4.161</td>
<td>Social adjustment - Students stay (Non-Residential) - Medium of instruction - Mean, SD and t-value</td>
</tr>
<tr>
<td>179</td>
<td>4.162</td>
<td>Social adjustment - Students stay - Stream of study (Science) - Mean, SD and t-value</td>
</tr>
<tr>
<td>180</td>
<td>4.163</td>
<td>Social adjustment - Students stay - Stream of study (Arts) - Mean, SD and t-value</td>
</tr>
</tbody>
</table>
Social adjustment - Students stay (Residential) - Stream of study - Mean, SD and t-value

Social adjustment - Students stay (Non-Residential) - Stream of study - Mean, SD and t-value

Social adjustment - Students stay (Residential) - Social status - M, SD and ANOVA

Social adjustment - Students stay (Non-Residential) - Social status - M, SD and ANOVA

Social adjustment - Students stay - Social status (OC) - Mean, SD and t-value

Social adjustment - Students stay - Social status (BC) - Mean, SD and t-value

Social adjustment - Students stay - Social status (SC-ST) - Mean, SD and t-value

Vocational adjustment - Students stay - Gender (Male) - Mean, SD and t-value

Vocational adjustment - Students stay - Gender (Female) - Mean, SD and t-value

Vocational adjustment - Students stay (Residential) - Gender - Mean, SD and t-value

Vocational adjustment - Students stay (Non-Residential) - Gender - Mean, SD and t-value

Vocational adjustment - Students stay - School Study area (Urban) - Mean, SD and t-value

Vocational adjustment - Students stay - School Study area (Rural) - Mean, SD and t-value

Vocational adjustment - Students stay (Residential) - School Study area - Mean, SD and t-value

Vocational adjustment - Students stay (Non-Residential) - School Study area - Mean, SD and t-value

Vocational adjustment - Students stay - Type of Management (Government) - Mean, SD and t-value

Vocational adjustment - Students stay - Type of Management (Private) - Mean, SD and t-value
<table>
<thead>
<tr>
<th>Page</th>
<th>Section</th>
</tr>
</thead>
<tbody>
<tr>
<td>198</td>
<td>4.181</td>
</tr>
<tr>
<td>199</td>
<td>4.182</td>
</tr>
<tr>
<td>200</td>
<td>4.183</td>
</tr>
<tr>
<td>201</td>
<td>4.184</td>
</tr>
<tr>
<td>202</td>
<td>4.185</td>
</tr>
<tr>
<td>203</td>
<td>4.186</td>
</tr>
<tr>
<td>204</td>
<td>4.187</td>
</tr>
<tr>
<td>205</td>
<td>4.188</td>
</tr>
<tr>
<td>206</td>
<td>4.189</td>
</tr>
<tr>
<td>207</td>
<td>4.190</td>
</tr>
<tr>
<td>208</td>
<td>4.191</td>
</tr>
<tr>
<td>209</td>
<td>4.191a</td>
</tr>
<tr>
<td>210</td>
<td>4.191b</td>
</tr>
<tr>
<td>211</td>
<td>4.192</td>
</tr>
<tr>
<td>212</td>
<td>4.192a</td>
</tr>
<tr>
<td>213</td>
<td>4.192b</td>
</tr>
<tr>
<td>214</td>
<td>4.193</td>
</tr>
</tbody>
</table>

Vocational adjustment – Students stay (Residential) – Type of Management – Mean, SD and t-value

Vocational adjustment – Students stay (Non-Residential) – Type of Management – Mean, SD and t-value

Vocational adjustment – Students stay – Medium of instruction (English) – Mean, SD and t-value

Vocational adjustment – Students stay – Medium of instruction (Telugu) – Mean, SD and t-value

Vocational adjustment – Students stay (Residential) – Medium of instruction – Mean, SD and t-value

Vocational adjustment – Students stay (Non-Residential) – Medium of instruction – Mean, SD and t-value

Vocational adjustment – Students stay – Stream of study (Science) – Mean, SD and t-value

Vocational adjustment – Students stay – Stream of study (Arts) – Mean, SD and t-value

Vocational adjustment – Students stay (Residential) – Stream of study – Mean, SD and t-value

Vocational adjustment – Students stay (Non-Residential) – Stream of study – Mean, SD and t-value

Vocational adjustment – Students stay (Residential) – Social status – M, SD and ANOVA

Vocational adjustment – Students stay (Residential) – Social status (BC, SC-ST) – Mean, SD and t-value

Vocational adjustment – Students stay (Residential) – Social status - (OC, SC-ST) – Mean, SD and t-value

Vocational adjustment – Students stay (Non-Residential) – Social status – M, SD and ANOVA

Vocational adjustment – Students stay (Residential) – Social status (BC, SC-ST) – Mean, SD and t-value

Vocational adjustment – Students stay (Non-Residential) – Social status - (BC, SC-ST) – Mean, SD and t-value

Vocational adjustment – Students stay – Social status (OC) – Mean, SD and t-value
CHAPTER V

5.1 Areas of Adjustment having highest and lowest similarity

5.2 Hypotheses - Statistical techniques - results