## LIST OF TABLES

<table>
<thead>
<tr>
<th>Tables No.</th>
<th>Title</th>
<th>Page No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Means, SDs and t-values of mental health in two levels of self-concept (N= 400)</td>
<td>134</td>
</tr>
<tr>
<td>02</td>
<td>Mean, SDs and t-values of mental health in two levels of emotional intelligence (N= 400)</td>
<td>138</td>
</tr>
<tr>
<td>03</td>
<td>Mean, SD and t-value of mental health between rural and urban students (N=400)</td>
<td>140</td>
</tr>
<tr>
<td>04</td>
<td>Table-4: Means, SDs and t-values of mental health of male and female sample (N=400)</td>
<td>143</td>
</tr>
<tr>
<td>05</td>
<td>Mean, SDs and t-values of mental health in different faculties of study (N=400)</td>
<td>146</td>
</tr>
<tr>
<td>06</td>
<td>Mean, SDs and t-values of mental health in different religion of study (N=400)</td>
<td>150</td>
</tr>
<tr>
<td>07</td>
<td>Influence of independent variables on total mental health (ANOVA) F-ratio (N = 400)</td>
<td>154</td>
</tr>
<tr>
<td>08</td>
<td>Influence of independent variables on mental health dimension PSE (ANOVA) F-ratio (N=400)</td>
<td>158</td>
</tr>
<tr>
<td>09</td>
<td>Influence of independent variables on mental health dimension: POR (ANOVA) F-ratio (N = 400)</td>
<td>160</td>
</tr>
<tr>
<td>10</td>
<td>Influence of independent variable on mental health: IOP: (ANOVA) F-ratio (N= 400)</td>
<td>161</td>
</tr>
<tr>
<td>11</td>
<td>Influence of independent variables on mental health dimension: AUT: (ANOVA) F-ratio (N=400)</td>
<td>163</td>
</tr>
<tr>
<td>12</td>
<td>Influence of independent variable on mental health: GOA: (ANOVA) F-ratio (N=400)</td>
<td>165</td>
</tr>
<tr>
<td>13</td>
<td>Influence of independent variables on mental health dimension; EM: (ANOVA) F-ratio (N=400).</td>
<td>166</td>
</tr>
<tr>
<td>14</td>
<td>Showing correlation co-efficient between independent and dependent variables</td>
<td>168</td>
</tr>
</tbody>
</table>