RESEARCH METHODOLOGY

RESEARCH APPROACH:

An evaluative approach will be used for this study.

RESEARCH DESIGN:

A pre experimental design with one group pre and post test design is used to conduct study.

<table>
<thead>
<tr>
<th>Pre-test</th>
<th>Intervention</th>
<th>Post test</th>
</tr>
</thead>
<tbody>
<tr>
<td>O₁</td>
<td>X</td>
<td>O₂</td>
</tr>
</tbody>
</table>

Key:-
O₁ - Assessment of pre-test knowledge level of students regarding negative influence of cyber
X - Structured teaching programme on negative influence of cyber
O₂ - Assessment of post-test knowledge level of students regarding negative influence of cyber