GH Bladed is a commercial software widely used in wind turbine design and analysis. Each tutorial below contains step-by-step instructions to solve a selected problem using GH Bladed.

<table>
<thead>
<tr>
<th>Module</th>
<th>GH Bladed Basics: Documentation and videos</th>
<th>GH Bladed 4.1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zero Blade Deflection with Steady Wind</td>
<td></td>
<td>GH Bladed 4.1</td>
</tr>
<tr>
<td>Zero Tower Deflection with Steady Wind</td>
<td></td>
<td>GH Bladed 4.1</td>
</tr>
<tr>
<td>Zero Blade Deflection with Steady Wind and Yaw</td>
<td></td>
<td>GH Bladed 4.1</td>
</tr>
<tr>
<td>Generate Turbulent Wind</td>
<td></td>
<td>GH Bladed 4.1</td>
</tr>
<tr>
<td>Assigning Airfoils to Blade Sections</td>
<td></td>
<td>GH Bladed 4.1</td>
</tr>
<tr>
<td>Tips and Tricks</td>
<td></td>
<td>GH Bladed 4.1</td>
</tr>
<tr>
<td>Comments</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>