Start with the following data:

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Absorbance</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.000125</td>
<td>0.00119629</td>
</tr>
<tr>
<td>0.00025</td>
<td>0.00241158</td>
</tr>
<tr>
<td>0.000375</td>
<td>0.00359887</td>
</tr>
<tr>
<td>0.0005</td>
<td>0.00488516</td>
</tr>
<tr>
<td>0.000625</td>
<td>0.00707144</td>
</tr>
<tr>
<td>0.00075</td>
<td>0.00816873</td>
</tr>
<tr>
<td>0.000875</td>
<td>0.00846502</td>
</tr>
<tr>
<td>0.001</td>
<td>0.00866132</td>
</tr>
<tr>
<td>0.001125</td>
<td>0.00895761</td>
</tr>
<tr>
<td>0.00125</td>
<td>0.0102689</td>
</tr>
</tbody>
</table>

Click on Insert

Click on Scatter Plot with straight lines and markers
Click on Select Data

Click on Add

Type Standard Curve
Click on the corner of the Series X near the select range box (with the little red arrow). When directed select the data that goes into the X axis.

Do the same for the Y axis

Click OK
Right click on any data point of the line and this is what you should see:

Click on Add Trendline
Click the following points: Linear fit (1), Display Equation and Display $R^2$ (2) and close (3).

This is what you should see: