

RUBRICS – CREATE A HOLISTIC RUBRIC

Create and use holistic rubrics to evaluate learners based on a single criterion. This tutorial shows how to create a holistic rubric.

Step 1.

From the **Rubrics** page, click **New Rubric**.

Step 2.

You will be in the New Rubric page, enter a **name** for the rubric.

Step 3.

You must publish a rubric before it can be used in assessments; it is important to change the **rubric's status** from **Draft** to **Published** if you want to use it.

Step 4.

Enter a **description** for the rubric to explain to the learners how you will assess their work.

Step 5.

To create a holistic type rubric, on the **Rubric Type** menu select **Holistic**.

Step 6.

Select the number of **levels** you need for your rubric. **Levels** determines the number of rows for your rubric. The single criterion and its associated description and feedback, displays as a row.

Step 7.

Select your **Scoring Method**. Scoring methods include;

- **Text only**
- **Points**
- **Custom Points**
- **Percentages**

For more information about the available methods, click "What are scoring methods?" right underneath the **Scoring Method** menu.

Step 8.

Once you are ready, click **Save**.

Step 9.

To edit your rubric's levels and criteria, click the **Levels**.

Step 10.

Click **Edit Levels**.

Step 11.

Enter a **name** and a **start range** for the level.

Step 12.

Then, enter a **description** that explains to learners how they achieve that level on the rubric.

Complete this step for each remaining level.

You can also provide learners with **feedback** that corresponds to each level in the next column.

Step 13.

Once you are ready, click **Save** to move on to the other level in the rubric.

Step 14.

Once you are finished editing your rubrics, click **Close**. Your newly rubric created displays in the list of the **Rubrics** page.

If you still require assistance on the matter, CITL offers support for your online course issues.
Please contact our Support Centre at <https://citl.mun.ca/support/>