

# M03-2: My Assessment & Rubric

## Designing a Portfolio Assignment And Rubric

Please use this worksheet to plan an example for a portfolio assignment in your teaching. If you prefer, you can also design more than one assessment tasks resulting in a complete portfolio. To do so, please build on the ILOs that you already formulated in the previous lesson/previous worksheet! You can choose one or more of your ILOs. Please keep in mind that you need to develop this example for one particular course.

*a. What is/are the ILO(s) that you choose (see previous lesson/worksheet)? Consider Bloom's Taxonomy and the corresponding verbs again.*

*b. Describe in as much detail as possible what your students need to do in order to prove that they achieved the ILO(s).*

*c. Formulate one (or more) assessment tasks that could be part of a portfolio and that (also) requires students to reflect (on their artifacts, their learning process, their experiences, the real-world applicability of a theory etc.). As a general guideline: Good portfolio tasks allow more than one solution, motivate and require creativity and inspire reflection! Use verbs that correspond with your ILOs.*

*d. To design a matching rubric, please follow the steps 2 to 4 of the slide "designing a rubric" in the [GoogleSlides Presentation](#). The template below will help you.*

- Think about the assessment task(s) that you identified and the addressed ILO(s). What are the dimensions of performance that you expect in students' work?
- What is the best expectable student performance and what would be a not acceptable performance? Define both extremes for each dimension.
- Define the grading categories in between for each dimension.

For a filled out examples of portfolio assessment rubrics see:

- Biggs & Tang 2007, pp. 210 ff.
- [Advanced Certificate: Education](#)
- [Portfolio Rubric](#)

## Evaluation Criteria

| Dimension of performance | Not acceptable | Pass | Satisfactory | Highly Satisfactory | Best expectable outcome |
|--------------------------|----------------|------|--------------|---------------------|-------------------------|
| 1 ...                    |                |      |              |                     |                         |
| 2 ...                    |                |      |              |                     |                         |
| 3 ...                    |                |      |              |                     |                         |

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