

# FLO MicroCourse - Creating and Using Rubrics

June 2022

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This is a collection of tools and resources compiled for and by the participants in the FLO MicroCourse - Creating and Using Rubrics.

- Overview of Rubrics, types, creation and evaluation of from DePaul University:  
<https://resources.depaul.edu/teaching-commons/teaching-guides/feedback-grading/rubrics/Pages/default.aspx>
- Know your terms: holistic, analytic, and single point rubrics  
<https://www.cultofpedagogy.com/holistic-analytic-single-point-rubrics/>
- Single Point Rubric: A Tool for Responsible Student Self-Assessment  
<https://digitalcommons.unomaha.edu/cgi/viewcontent.cgi?referer=&httpsredir=1&article=1004&context=tetfacpub>
- Introduction to Rubrics Workshop PowerPoint  
<https://chfasoa.uni.edu/IntroductiontoRubrics.pdf>
- Scaffolding Rubrics to Improve Student Writing (PDF)  
[https://res.mdpi.com/societies/societies-08-00034/article\\_deploy/societies-08-00034.pdf?file\\_name=&attachment=1](https://res.mdpi.com/societies/societies-08-00034/article_deploy/societies-08-00034.pdf?file_name=&attachment=1)
- Introducing the HyperRubric  
<https://www.cultofpedagogy.com/hyperrubric/>
- Creating Rubrics (University of Alberta)  
[Creating Rubrics | Centre for Teaching and Learning \(ualberta.ca\)](https://www.cultofpedagogy.com/hyperrubric/)

Video (8-min) <https://youtu.be/z2VkJENHqSGg>

- Discussion of STEM based rubrics  
[Grading Rubrics: Examples of Rubric Creation | GSI Teaching & Resource Center \(berkeley.edu\)](https://www.cultofpedagogy.com/hyperrubric/)
- Most current rubrics tend to over-value polish, content, and process while under-valuing the impact of the result. That amounts to making the student fixate on surface features rather than purpose. Four different kinds of criteria for rubrics: impact, process, content, polish. Impact criteria should be primary.

<https://grantwiggins.wordpress.com/2013/02/05/on-rubrics-and-models-part-2-a-dialogue/>

As a writing instructor, my go-to guide about rubrics has been the “Using Rubrics to Develop and Apply Grading Criteria” chapter (pp. 267-289) in John Bean’s *Engaging Ideas: The Professor’s Guide to Integrating Writing, Critical Thinking, and Active Learning in the Classroom*:

<http://unmcorewriting.pbworks.com/w/file/attach/57307979/Bean%2C%20Ch%2014%20Using%20Rubrics%20to%20Develop%20and%20Apply%20Grading%20Criteria.pdf>

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The American Association of Colleges and Universities has a set of 16 OER VALUE rubrics (VALUE = Valid Assessment of Learning in Undergraduate Education (VALUE))

<https://www.aacu.org/initiatives/value-initiative/value-rubrics>

They include rubrics on

- Critical thinking
  - Teamwork
  - Oral communication
  - Problem solving
  - Inquiry and analysis
  - Written communication
  - No name a few (there are 16 of them)
  - You can modify and reuse - they are OER!
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This link take you to University Affairs Magazine article , and may be a good response to burning Question #2 a rubric for an assignment with different delivery options:

[OSCAR Rubric Article](#)

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This is an easy to understand description of the different types of rubrics:

- [Analytic Rubrics](#)
- [Developmental Rubrics](#)
- [Holistic Rubrics](#)
- [Checklists](#)

<https://resources.depaul.edu/teaching-commons/teaching-guides/feedback-grading/rubrics/Pages/types-of-rubrics.aspx>

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Eberly Center for Teaching Excellence and Educational Innovation at Carnegie Mellon University

<https://www.cmu.edu/teaching/assessment/assesslearning/rubrics.html>

Includes info on why rubrics and provides examples for papers, projects, oral presentations, class participation and invites contributions on your rubrics:

<https://www.cmu.edu/teaching/assessment/examples/index.html>