Rubric for Assessment of MDE e-portfolio

The table below describes an initial proposal for a rubric based on (Klein, 2003).

Criteria	Poor	Good	Excellent
Content: Artifacts	The student showcases no or a minimal number of artifacts, which do not sufficiently demonstrate the expected competencies (CLAs of GSMT & programmatic goals). The collection of artifacts is based on the required components, but does not include all the required elements or any other produced during the program. The student does not include artifacts that go beyond those produced within the program, and the CV is not included.	The student showcases several artifacts and these demonstrate most of the expected competencies (CLAs of GSMT & programmatic goals). The collection of artifacts is based on the required components, but does not go beyond the basic requirements, with other works produced during the program. The student does not include artifacts that go beyond those produced within the program, although the CV is included.	The student showcases a variety of artifacts, which demonstrate the expected competencies (CLAs of GSMT & programmatic goals). The collection of artifacts is based on the required components, as well as others that the student has selected him/herself for specific purposes. The student includes artifacts that go beyond those produced within the program, including the professional CV.
Content: Reflection s	The student either does not provide a general summative reflective statement about the MDE experience, or the one provided is poor and does not convey any details about his/her learning experience. Reflections are not related to artifacts; many reflections are missing and/or need substantial improvement and revision; reflections overall are of poor quality.	The student provides a general summative reflective statement about the MDE experience, but this could be broader and provide more details about his/her learning experience. Reflections are related to artifacts; some reflections are missing/and or need of improvement and revision; reflections overall are of good quality.	The student provides a general summative reflective statement about the MDE experience. The student provides reflective statements related to the course work and connected to the artifacts that are displayed in the e-portfolio. Reflections demonstrate growth over time; reflections are well written and reveal depth and breadth of experiences, keeping a personal perspective; reflections overall are of excellent quality.
Design	The design of the e-	The design of the e-portfolio	The design of the e-portfolio

portfolio does not reflect reflects students' choices reflects students' choices student's choices and and interests for the most and interests. interests part. The e-portfolio is well The e-portfolio lacks The e-portfolio is organized organized and demonstrates organization and has very and has some evidence of uniqueness and creativity. little evidence of personalization. The e-portfolio is highly personalization. The e-portfolio has some visual and demonstrates good visual aspects and excellent use of graphical. The e-portfolio barely includes visual aspects demonstrates good use of audio, and text elements. and does not demonstrate graphics, audio, and text The e-portfolio has a design use of graphics, audio and elements. that allows for continuous text elements. The e-portfolio has a design use and thus has a high The e-portfolio is limited that will possibly allow for potential of becoming a continuous use, but might and has a strict design that lifelong learning tool. will not allow for any be a bit too strict for expansion or continuous expansion in the future. use beyond this course. Technical The navigation of the site The navigation of the site is The navigation is clear for is confusing and counter the most part, but not very clear and intuitive. All intuitive. Many links do not always intuitive. Most of the links work and accessing work and access to links work and accessing external components is errorexternal components external components is free. mostly error-free. generates many errors. The web environment allows The web environment will The web environment might for future use and easy not allow future use. allow future use, but its management. management may be

cumbersome.