General Studies/General Education ePortfolio Holistic Assessment Rubric © Salt Lake Community College¹ URL:

Student S#:

	Indicators		Performance Levels				
		Not Done	Poor	Satisfactory	Exemplary		
	1. Welcome Section						
Organization of	2. Goals and Outcomes Section						
the ePortfolio	3. Learning Outside the Classroom Section						
	4. Resume Section 🛛 Not Done 🗆 Done But No Resum	e 🛛 Done An	ld Resun	ne Included			
	5. Platform Used: 🗆 Yola 🗆 Wordpress 🗆 Weebly	🗆 GoogleSit	es 🗆 ()ther:			
	Indicators	No Evidence	Little	Some	Considerable		
	6. The student writes in multiple genres.						
Evidentiary	7. The student uses, interprets, or manipulates						
Assessment	information represented as data, graphs, tables, or						
	schematics. Where:						
(Counts of							
signature							
assignments or reflection)							
Γεμετιοπ							
	8. The student organizes and presents ideas and						
	information orally according to standard usage.						
	9. The student engages in reflection.						
	10. The student makes connections across disciplines,						
	courses, or assignments in his/her reflections.						
	11. The student makes connections from schoolwork to						
	personal life in his/her reflections.						
	12. The student works with others to complete a						
	project or assignment.						

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	Indicators	No Evidence	Little	Some	Considerable
Evidentiary Assessment	13. The student gathers information using technology, library resources and other modalities. Where:				
(Counts of signature assignments or reflection)					
	14. The student uses credible sources in his/her work.				
	15. The student appropriately cites his/her sources.				
	16. The student demonstrates knowledge of the				
	politics, economics, and/or historical development of the United States.				
	17. The student demonstrates knowledge of global politics, economics, historical development, and/or geography.				
	18. The student uses the scientific method or demonstrates that they understand it.				
	19. The student demonstrates problem-solving skills.				

	Campus and Community Engagement			
Evidence of the student's engagement in extra and co-curricular activities at SLCC.	 Service Learning Athletics Clubs Volunteering (not S-L) 	 Student Government Internship/COOP Globe Media Intramural Sports 	□ Other:	

Computer Hardware and Software Usage				
The student uses contemporary	Hardware	Software	Software	
hardware and software to effectively	🗆 Digital Camera	□ Word Processing	🗆 Video Editing	
complete college-level assignments.	□ Video Camera	□ Presentation	□ Audio Editing	
······································	□ Audio Recording Eq.	□ Spreadsheet	□ Image Manipulation	
	□ Scanner	Database		

Lifetime Wellness	Well Below	Below Expectations	Meets Expectations	Exceeds Expectations
Qualitative	Expectations			
Assessment				
The student understands the importance of physical activity and its connection to lifelong wellness— which may include how participation in a fitness, sport or leisure activity results in daily benefits including stress reduction, endorphin release, and a	One artifact or instance of reflection, but it is completely unsatisfactory. Or No artifact or reflection.	At least one artifact or instance of reflection in which the student minimally expresses an understanding of the importance of physical activity and its connection to lifelong wellness.	At least one artifact or instance of reflection in which the student adequately expresses an understanding of the importance of physical activity and its connection to lifelong wellness.	At least one artifact or instance of reflection in which the student effectively expresses an understanding of the importance of physical activity and its connection to lifelong wellness.
sense of well-being.				

sense of wen senig.				
Information Literacy	Well Below	Below Expectations	Meets Expectations	Exceeds Expectations
Qualitative	Expectations			
Assessment				
The student uses information effectively to accomplish a specific purpose. Total # Assignments: Mean Score:	Communicates information from sources. The information is fragmented and/or used inappropriately (misquoted, taken out of context, or incorrectly paraphrased, etc.), so the intended purpose is not achieved.	Communicates and organizes information from sources. The information is not yet synthesized, so the intended purpose is not fully achieved.	Communicates, organizes and synthesizes information from sources. Intended purpose is achieved.	Communicates, organizes and synthesizes information from sources to fully achieve a specific purpose, with clarity and depth.
	# of Assignments	# of Assignments	# of Assignments	# of Assignments

Quantitative Literacy Qualitative Assessment	Well Below Expectations	Below Expectations	Meets Expectations	Exceeds Expectations
Interpretation Ability to explain information presented to the student in the form of equations, graphs, diagrams, tables, words, etc.	Attempts to explain information presented in mathematical forms, but draws incorrect conclusions about what the information means.	Provides somewhat accurate explanations of information presented in mathematical forms, but occasionally makes minor errors related to computations or units.	Provides accurate explanations of information presented in mathematical forms.	Provides accurate explanations of information presented in mathematical forms. Makes appropriate inferences based on that information.
Total # Assignments Mean Score	# of Assignments	# of Assignments	# of Assignments	# of Assignments
Manipulation Ability of the student to convert relevant information from one form—such as equations, graphs, diagrams, tables, words—to another. Total #	Completes conversion of information but resulting mathematical portrayal is inappropriate or inaccurate.	Completes conversion of information but resulting mathematical portrayal is only partially appropriate or accurate.	Competently converts relevant information into an appropriate and desired mathematical portrayal.	Skillfully converts relevant information into an insightful mathematical portrayal in a way that contributes to a further or deeper understanding.
Assignments Mean Score	# of Assignments	# of Assignments	# of Assignments	# of Assignments
Communication Ability of the student to express quantitative evidence in support of the argument or purpose of the work (in terms of what evidence is used and how it is formatted, presented, and contextualized)	Presents an argument for which quantitative evidence is pertinent, but does not provide adequate explicit numerical support. (May use quasi- quantitative words such as "many," "few," "increasing," "small," and the like in place of actual	Uses quantitative information, but does not effectively connect it to the argument or purpose of the work.	Uses quantitative information in connection with the argument or purpose of the work, though data may be presented in a less than completely effective format or some parts of the explication may be uneven.	Uses quantitative information in connection with the argument or purpose of the work, presents it in an effective format, and explicates it with consistently high quality.
Total # Assignments Mean Score	the like in place of actual quantities.) # of Assignments	# of Assignments	# of Assignments	# of Assignments

CT: Reflection	Well Below	Below Expectations	Meets Expectations	Exceeds Expectations
Qualitative	Expectations			
Assessment (Pre)				
Reviewing student reflections from the first semester, or the first three courses in the ePortfolio. Total # Assignments Mean Score	The writer fails to address the reflection prompt(s) given by the instructor. The reflection piece contains no elaboration and is too short. # of Assignments	The writer partially addresses the reflection prompt(s) given by the instructor, and fails to sufficiently elaborate his/her points. S/he makes few connections, offers few insights and perspectives, etc.	The writer addresses the reflection prompt(s) given by the instructor, and does a fairly good job with elaboration, making connections, offering new insights and perspectives, and/or uses techniques such as questioning, comparing, interpreting, and analyzing.	The writer directly addresses the reflection prompt(s) given by the instructor, elaborates his/her points, makes real connections between the assignment and his/her learning, highlights new insights and perspectives, and/or uses techniques such as questioning, comparing, interpreting, and analyzing.
		# of Assignments	# of Assignments	# of Assignments
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CT: Reflection	Well Below	Below Expectations	Meets Expectations	Exceeds Expectations
Qualitative	Expectations			
Assessment (Post)				
Reviewing student reflections from the final semester, or the last three courses in the ePortfolio. Total # Assignments Mean Score	The writer fails to address the reflection prompt(s) given by the instructor. The reflection piece contains no elaboration and is too short. # of Assignments	The writer partially addresses the reflection prompt(s) given by the instructor, and fails to sufficiently elaborate his/her points. S/he makes few connections, offers few insights and perspectives, etc. # of Assignments	The writer addresses the reflection prompt(s) given by the instructor, and does a fairly good job with elaboration, making connections, offering new insights and perspectives, and/or uses techniques such as questioning, comparing, interpreting, and analyzing. # of Assignments	The writer directly addresses the reflection prompt(s) given by the instructor, elaborates his/her points, makes real connections between the assignment and his/her learning, highlights new insights and perspectives, and/or uses techniques such as questioning, comparing, interpreting, and analyzing. # of Assignments

Written Comm Qualitative	Well Below Expectations	Below Expectations	Meets Expectations	Exceeds Expectations
Assessment	Lapeetations			
Genre Conventions Formal and informal rules for particular kinds of texts and/ or media that guide formatting, organization, and stylistic choices, e.g. lab reports, academic papers, poetry, webpages, or personal essays. Total # Assignments Mean Score	Attempts to use a consistent system for basic organization and presentation for a specific writing task. # of Assignments	Follows expectations appropriate to a specific writing task for basic organization, content, and presentation # of Assignments	Demonstrates consistent use of important conventions particular to a specific writing task, including organization, content, presentation, and stylistic choices # of Assignments	Demonstrates detailed attention to and successful execution conventions particular to a specific writing task, including organization, content, presentation, formatting, and stylistic choices # of Assignments
Syntax and Mechanics	Uses language that sometimes impedes	Uses language that generally conveys	Uses straightforward language that generally conveys meaning	Uses graceful language that skillfully communicates
Total #	meaning because of errors	meaning to readers with	to readers. The language in the	meaning to readers with clarity
Assignments	in usage.	clarity, although writing may include some	portfolio has few errors.	and fluency, and is virtually error- free.
Mean Score		errors. # of		
	# of Assignments	Assignments	# of Assignments	# of Assignments

Decision Rules for ePortfolio Holistic Assessment Rubric

Indicators	Decision Rules
#1-3	First check to see if the ePortfolio has the appropriate section. Then check the quality of the page and its written and graphical contents:
	<i>Poor</i> —The page is confusing (or clear but very basic), with little or no content or elaboration.
	<i>Satisfactory</i> —The page is representative of good work from a typical college sophomore: It is clearly organized and contains elaboration or significant content.
	<i>Exemplary</i> —The page meets the Satisfactory designation AND the rater would pick out this page to show to an external audience or as an example for other students to emulate.
#4-5	Self explanatory—check one box.

#6	The rater counts the number of written artifacts in the portfolio that represent distinct genres. No double
	counting within a given genre (i.e., two lab reports represents ability to write in one genre). Genres to look for
	include: arguments; analyses, lab reports, critiques, business correspondence, reviews, memoirs, proposals.
	Note that the artifact might take the form of a paper, Powerpoint presentation, poster presentation, etc., but that
	raters are looking for distinct genres, not modes of presentation.
	<i>No Evidence</i> —One or zero artifacts representing different genres.
	<i>Little</i> —Two artifacts representing different genres.
	Some—Three or four artifacts representing different genres.
	Considerable—Five or more artifacts representing different genres.

#7	The rater examines artifacts in which the student used and interpreted information represented as data, graphs, tables, or schematics. <i>No Evidence</i> —The portfolio contains no artifacts in which the student used and/or interpreted information represented as data, graphs, tables, or schematics. <i>Little</i> —The portfolio contains one artifact in which the student used and/or interpreted information represented as data, graphs, tables, or schematics. <i>Little</i> —The portfolio contains one artifact in which the student used and/or interpreted information represented as data, graphs, tables, or schematics. <i>Some</i> —The portfolio contains two artifacts in which the student used and/or interpreted information
	represented as data, graphs, tables, or schematics. <i>Considerable</i> —The portfolio contains three or more artifacts in which the student used and/or interpreted
	information represented as data, graphs, tables, or schematics.
#8	The rater examines only audio or video files in which the student is making an oral presentation.
	<i>No Evidence</i> —The portfolio contains no oral presentations.
	<i>Little</i> —The portfolio contains one oral presentation.
	<i>Some</i> —The portfolio contains two oral presentations.
	<i>Considerable</i> —The portfolio contains three or more oral presentations.
#9	The rater the counts the number of reflections in the ePortfolio.
	<i>No Evidence</i> —There are no reflections in the ePortfolio.
	<i>Little</i> —The ePortfolio contains up to five reflections.
	Some—The ePortfolio contains six to twelve reflections.
	<i>Considerable</i> —The ePortfolio contains thirteen or more reflections.
#10	The rater counts the reflections in which the student makes connections across disciplines, courses, or
	assignments.
	<i>No Evidence</i> —There are no academic connection reflections in the ePortfolio.
	<i>Little</i> —The ePortfolio contains one or two academic connection reflections in the ePortfolio.
	Some—The ePortfolio contains three or four academic connection reflections in the ePortfolio.
#11	<i>Considerable</i> —The ePortfolio contains five or more academic connection reflections in the ePortfolio.
#11	The rater counts the reflections in which the student makes connections from schoolwork to personal life. <i>No Evidence</i> —There are no personal connection reflections in the ePortfolio.
	<i>Little</i> —The ePortfolio contains one or two personal connection reflections.
	<i>Some</i> —The ePortfolio contains three or four personal connection reflections.
	<i>Considerable</i> —The ePortfolio contains five or more personal connection reflections.
	considerable The er or tiono contains rive of more personal connection reneetions.

#12	The rater examines artifacts from signature assignments and reflection.
	<i>No Evidence</i> —The portfolio contains no evidence that the student can work with others in a professional and
	constructive manner.
	<i>Little</i> —The portfolio contains one piece of evidence that the student can work with others in a professional and constructive manner.
	<i>Some</i> —The portfolio contains two pieces of evidence that the student can work with others in a professional
	and constructive manner.
	<i>Considerable</i> —The portfolio contains three or more pieces of evidence that the student can work with others in
	a professional and constructive manner.
#13	The rater examines the sources the student has cited in the portfolio, looking for instances of outside-of-class
	resources that indicate the student relied on the library, online databases, or other modalities to do research.
	<i>No Evidence</i> —No outside-of-class resources appear to have been used by this student.
	<i>Little</i> —One artifact indicates the use of sources that required research outside of class.
	<i>Some</i> —Two or Three artifacts indicate the use of sources that required research outside of class.
	<i>Considerable</i> —Four or more artifacts indicate the use of sources that required research outside of class.
#14	The rater examines the sources the student has cited in the portfolio, looking for use of credible sources.
	<i>No Evidence</i> —Credible sources appear not to have been used by this student.
	<i>Little</i> —One artifact indicates the use of credible sources that required research outside of class.
	<i>Some</i> —Two or Three artifacts indicate the use of credible sources that required research outside of class.
	<i>Considerable</i> —Four or more artifacts indicate the use of credible sources that required research outside of class.
#15	The rater examines the sources the student has cited in the portfolio, looking at whether those sources were
	sufficiently documented.

No Evidence—Sources appear not to have been documented by this student.

Little—One artifact indicates the use of sufficiently documented sources.

Some—Two or Three artifacts indicate the use of sufficiently documented sources.

Considerable—Four or more artifacts indicate the use of sufficiently documented sources.

#16	The rater examines artifacts from signature assignments.No Evidence—The portfolio contains no artifacts demonstrating knowledge of the politics, economics, socialissues, and/or historical development of the United States.Little—The portfolio contains one artifact demonstrating knowledge of the politics, economics, social issues,and/or historical development of the United States.Some—The portfolio contains two artifacts demonstrating knowledge of the politics, economics, social issues,and/or historical development of the United States.Some—The portfolio contains two artifacts demonstrating knowledge of the politics, economics, social issues,and/or historical development of the United States.Considerable—The portfolio contains three or more artifacts demonstrating knowledge of the politics,
	economics, social issues, and/or historical development of the United States.
#17	The rater examines artifacts from signature assignments. <i>No Evidence</i> —The portfolio contains no artifacts demonstrating knowledge of global politics, economics, historical development, and/or geography.
	<i>Little</i> —The portfolio contains one artifact demonstrating knowledge of global politics, economics, historical development, and/or geography. <i>Some</i> —The portfolio contains two artifacts demonstrating knowledge of global politics, economics, historical development, and/or geography.
	<i>Considerable</i> —The portfolio contains three or more artifacts demonstrating knowledge of global politics, economics, historical development, and/or geography.
#18	The rater examines artifacts from signature assignments and reflection. No Evidence—The portfolio contains no artifacts or reflection in which the student demonstrates understanding of the scientific method. Little—The portfolio contains one strong example of the student's understanding of the scientific method. Some—The portfolio contains two strong examples of the student's understanding of the scientific method. Considerable—The portfolio contains three or more strong examples of the student's understanding of the scientific method. Scientific method.
#19	Scientific method. The rater examines artifacts in which the student was asked to deal with an unstructured problem. No Evidence—The portfolio contains no artifacts in which the student addressed an unstructured problem. Little—The portfolio contains one artifact in which the student addressed an unstructured problem. Some—The portfolio contains two artifacts in which the student addressed an unstructured problem. Considerable—The portfolio contains three or more artifacts in which the student addressed an unstructured problem. problem.