Academic year 2021-2022 Assessment Plan

English Transfer Pathway

Academic year 2021-2022

English Transfer Pathway Learning Outcomes

Higher Level Thinking

Demonstrate critical and creative thinking; attain analytical skills to be able to define, comprehend, articulate, share and apply knowledge, and deconstruct problems; students will pose logical solutions to life situations: personal, societal [macro and micro], and professional.

MEASURES	RESULTS	ACTIONS
Solving Problems - Dimension	No results have been added.	No actions have been added.
Rubric(s):		
Critical Thinking		
Problem Solving		
Creative Thinking		
Implementation Plan (timeline)		
Spring 2022		
IV. (Decree Ville Decree)		
Key/Responsible Personnel LAS faculty		
Direct - Assignment		
Target		
Students with 46+ credits score a mean of a		
2 on this dimension.		
Students with 31-45 credits score a mean of		
a 1.5 on this dimension.		
Students with 16-30 credits score a mean of 1 on this dimension.		
Students with 0-15 credits score a mean of		
0.5 on this dimension.		
MeasureTarget.txt		
Identify Strategies - Dimension	No results have been added.	No actions have been added.
Rubric(s):		
Critical Thinking		
Problem Solving		
Creative Thinking		
Implementation Plan (timeline)		
Spring 2022		
Spring 2022		
Spring 2022 Key/Responsible Personnel		
Spring 2022 Key/Responsible Personnel LAS faculty		
Spring 2022 Key/Responsible Personnel		
Spring 2022 Key/Responsible Personnel LAS faculty		
Spring 2022 Key/Responsible Personnel LAS faculty Direct - Assignment		
Spring 2022 Key/Responsible Personnel LAS faculty Direct - Assignment Target Students with 46+ credits score a mean of a 2 on this dimension.		
Spring 2022 Key/Responsible Personnel LAS faculty Direct - Assignment Target Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of		
Key/Responsible Personnel LAS faculty Direct - Assignment Target Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension.		
Key/Responsible Personnel LAS faculty Direct - Assignment Target Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension. Students with 16-30 credits score a mean of 1		
Key/Responsible Personnel LAS faculty Direct - Assignment Target Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension.		

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<u>MeasureTarget.txt</u>		
Higher Level Thinking - Full Rubric	No results have been added.	No actions have been added.
Critical Thinking Problem Solving Creative Thinking		
Implementation Plan (timeline) Spring 2022		
Key/Responsible Personnel LAS faculty		
Direct - Assignment		
Target		
Students with 46+ credits score a mean of a 2 on the rubric. Students with 31-45 credits score a mean of a 1.5 on the rubric. Students with 16-30 credits score a mean of 1 on the rubric. Students with 0-15 credits score a mean of 0.5 on the rubric.		
MeasureTarget.txt		
Evidence - Dimension	No results have been added.	No actions have been added.
Rubric[s]: Critical Thinking Problem Solving Creative Thinking		
Implementation Plan (timeline) Spring 2022		
Key/Responsible Personnel LAS faculty		
Direct - Assignment		
Target		
Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension. Students with 16-30 credits score a mean of 1 on this dimension. Students with 0-15 credits score a mean of 0.5 on this dimension.		
<u>MeasureTarget.txt</u>		
Evaluate & Implement Solutions - Dimension	No results have been added.	No actions have been added.
Rubric(s): Critical Thinking Problem Solving Creative Thinking		

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Key/Responsible Personnel LAS faculty		
Direct - Assignment		
Target		
Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension. Students with 16-30 credits score a mean of 1 on this dimension. Students with 0-15 credits score a mean of 0.5 on this dimension.		
MeasureTarget.txt		
Define Problem(s) - Dimension	No results have been added.	No actions have been added.
Rubric(s): Critical Thinking Problem Solving Creative Thinking		
Implementation Plan (timeline) Spring 2022		
Key/Responsible Personnel LAS faculty		
Direct - Assignment		
Target		
Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension. Students with 16-30 credits score a mean of 1 on this dimension. Students with 0-15 credits score a mean of 0.5 on this dimension.		
<u>MeasureTarget.txt</u>		
Connecting, Synthesizing, Transforming - Dimension	No results have been added.	No actions have been added.
Rubric(s): Critical Thinking Problem Solving Creative Thinking		
Implementation Plan (timeline) Spring 2022		
Key/Responsible Personnel LAS faculty		
Direct - Assignment		
Target		
Students with 46+ credits score a mean of a 2 on this dimension. Students with 31-45 credits score a mean of a 1.5 on this dimension. Students with 16-30 credits score a mean of 1 on this dimension.		

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Students with 0-15 credits score a mean of 0.5 on this dimension.	
<u>MeasureTarget.txt</u>	

Interpersonal Dimensions

Recognize diversity in human experiences and develop a disposition of inclusion, equity, and civic engagement by demonstrating the ability to separate fact, misinformation, inference, and opinion when examining historical, cultural, economic, sociological, philosophical, and psychological situations.

MEASURES		
No measures have been added.		

Literacy and Communication

Exhibit proficiency in written and oral communication; read and comprehend materials written at the college level; students will demonstrate information literacy, effectively and precisely convey ideas, and cite sources in assignments and projects.

MEASURES			
No measures have bee	n added.		

Quantitative Literacy and Analysis

Practice scientific and mathematical methods of inquiry, objectively utilize information from charts, graphs, and figures to analyze, discern, and infer; recognize assumptions and limitations when predicting outcomes or solutions and apply to real world situations.

MEASURES	
No measures have been added.	