



GACE® Teacher Leadership Assessment

Task 2: Research for the Improvement of Practice

Rubric for Step 1: The Research Process (Textbox 2.1.1)

Score of 1	Score of 2	Score of 3	Score of 4
A response at the 1-level provides minimal evidence that demonstrates the teacher leader candidate's ability to initiate the research, based on the knowledge of his or her discipline and the structure of the curriculum, with colleagues; and to guide colleagues to identify and clarify the curriculum-based subject of the research; to design a plan for research and to guide colleagues to collaborate in the design of the plan; to guide colleagues in the process of accessing and using research; to facilitate analysis and decision making during the	A response at the 2-level provides partial evidence that demonstrates the teacher leader candidate's ability to initiate the research, based on the knowledge of his or her discipline and the structure of the curriculum, with colleagues; and to guide colleagues to identify and clarify the curriculum-based subject of the research; to design a plan for research and to guide colleagues to collaborate in the design of the plan; to guide colleagues in the process of accessing and using research; to facilitate analysis and decision making during the research process with both	A response at the 3-level provides effective evidence that demonstrates the teacher leader candidate's ability to initiate the research, based on the knowledge of his or her discipline and the structure of the curriculum, with colleagues; and to guide colleagues to identify and clarify the curriculum-based subject of the research; to design a plan for research and to guide colleagues to collaborate in the design of the plan; to guide colleagues in the process of accessing and using research; to facilitate analysis and decision making during the	A response at the 4-level provides extensive evidence that demonstrates the teacher leader candidate's ability to initiate the research, based on the knowledge of his or her discipline and the structure of the curriculum, with colleagues; and to guide colleagues to identify and clarify the curriculum-based subject of the research; to design a plan for research and to guide colleagues to collaborate in the design of the plan; to guide colleagues in the process of accessing and using research; to facilitate analysis and decision making during the

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Rubric for Step 1 (continued)

research process with both individuals and the group; and to guide colleagues to collaborate with an educational organization or organizations that have researched related issues.

The preponderance of evidence for the 1-level criteria is *minimal* and/or *ineffective* throughout the response for Step 1. Evidence may also be missing.

individuals and the group; and to guide colleagues to collaborate with an educational organization or organizations that have researched related issues.

The preponderance of evidence for the 2-level criteria is *limited* and/or vague throughout the response for Step 1.

research process with both individuals and the group; and to guide colleagues to collaborate with an educational organization or organizations that have researched related issues.

The preponderance of evidence for the 3-level criteria is appropriate and connected throughout the response for Step 1.

research process with both individuals and the group; and to guide colleagues to collaborate with an educational organization or organizations that have researched related issues.

The preponderance of evidence for the 4-level criteria is *insightful* and *tightly connected* throughout the response for Step 1.

Score of 0 for Step 1

If a Zero is assigned, the Step is considered "Not Scoreable" because of insufficient evidence. A Zero is assigned to Step 1 for at least one of the following reasons.

- No written response is in the Task 2—Step 1 textbox.
- The written response does not address any of the guiding prompts for Task 2—Step 1.

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Response for Textbox 2.1.1

	Score of 1		Score of 2		Score of 3		Score of 4
	esponse provides evidence that cludes the following:		esponse provides evidence that cludes the following:		esponse provides evidence that cludes the following:		esponse provides evidence that cludes the following:
•	little or no evidence of specific steps to initiate the research process, based on the knowledge of the discipline and the structure of the curriculum, with colleagues	•	inconsistent evidence of specific steps to initiate the research process, based on the knowledge of the discipline and the structure of the curriculum, with colleagues	•	effective evidence of specific steps to initiate the research process, based on the knowledge of the discipline and the structure of the curriculum, with colleagues	•	significant evidence of specific steps to initiate the research process, based on the knowledge of the discipline and the structure of the curriculum, with colleagues
•	trivial evidence of guiding colleagues to identify and clarify the curriculum-based research subject	•	limited evidence of guiding colleagues to identify and clarify the curriculum-based research subject	•	informed evidence of guiding colleagues to identify and clarify the curriculum-based research subject	•	insightful evidence of guiding colleagues to identify and clarify the curriculum-based research subject
•	little or no evidence of guiding colleagues to collaborate in the design of the plan for research	•	vague evidence of guiding colleagues to collaborate in the design of the plan for research	•	appropriate evidence of guiding colleagues to collaborate in the design of the plan for research	•	extensive evidence of guiding colleagues to collaborate in the design of the plan for research
•	minimal evidence of guiding colleagues in the process of accessing and using research	•	incomplete evidence of guiding colleagues in the process of accessing and using research	•	effective evidence of guiding colleagues in the process of accessing and using research	•	significant evidence of guiding colleagues in the process of accessing and using research
•	little or no evidence of facilitating analysis and decision making during the research process with both individuals and the group	•	incomplete evidence of facilitating analysis and decision making during the research process with both individuals and the group	•	relevant evidence of facilitating analysis and decision making during the research process with both individuals and the group	•	through evidence of facilitating analysis and decision making during the research process with both individuals and the group
•	unclear evidence of guiding colleagues to collaborate with educational organizations that have research-related educational issues	•	incomplete evidence of guiding colleagues to collaborate with educational organizations that have research-related educational issues	•	relevant evidence of guiding colleagues to collaborate with educational organizations that have research-related educational issues	•	in-depth evidence of guiding colleagues to collaborate with educational organizations that have research-related educational issues

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Rubric for Step 2: Data Analysis and Application (Textbox 2.2.1)

Score of 1	Score of 2	Score of 3	Score of 4
A response at the 1-level provides minimal evidence that demonstrates the teacher leader candidate's ability to facilitate colleagues' analysis of the resulting curriculum-based data and their application of the data findings to impact student learning.	A response at the 2-level provides partial evidence that demonstrates the teacher leader candidate's ability to facilitate colleagues' analysis of the resulting curriculumbased data and their application of the data findings to impact student learning.	A response at the 3-level provides effective evidence that demonstrates the teacher leader candidate's ability to facilitate colleagues' analysis of the resulting curriculum-based data and their application of the data findings to impact student learning.	A response at the 4-level provides extensive evidence that demonstrates the teacher leader candidate's ability to facilitate colleagues' analysis of the resulting curriculum-based data and their application of the data findings to impact student learning.
The preponderance of evidence for the 1-level criteria is <i>minimal</i> and/or <i>ineffective</i> throughout the response for Step 2. Evidence may also be missing.	The preponderance of evidence for the 2-level criteria is <i>limited</i> and/or vague throughout the response for Step 2.	The preponderance of evidence for the 3-level criteria is appropriate and connected throughout the response for Step 2.	The preponderance of evidence for the 4-level criteria is insightful and tightly connected throughout the response for Step 2.

Score of 0 for Step 2

If a Zero is assigned, the Step is considered "Not Scoreable" because of insufficient evidence. A Zero is assigned to Step 2 for at least one of the following reasons.

- No written response is in the Task 2—Step 2 textbox.
- The written response does not address any of the guiding prompts for Task 2—Step 2.
- The artifact attachment contains only hyperlinks.
- None of the following required artifacts are acceptable or attached to any of the Task 2 textboxes.
 - o Representative sample of data (e.g., the data chart) collected from the research process





Response for Textbox 2.2.1

Score of 1	Score of 2	Score of 3	Score of 4
Response provides evidence that includes the following:	Response provides evidence that includes the following:	Response provides evidence that includes the following:	Response provides evidence that includes the following:
 trivial evidence of facilitating colleagues' analysis of the resulting curriculum-based data and the application of their findings to impact student learning 	partial evidence of facilitating colleagues' analysis of the resulting curriculum-based data and the application of their findings to impact student learning	effective evidence of facilitating colleagues' analysis of the resulting curriculum-based data and the application of their findings to impact student learning	insightful evidence of facilitating colleagues' analysis of the resulting curriculum-based data and the application of their findings to impact student learning





Rubric for Step 3: Student Learning and Professional Practice (Textbox 2.3.1)

Score of 1	Score of 2	Score of 3	Score of 4
A response at the 1-level provides minimal evidence that demonstrates the teacher leader candidate's ability to determine the effect of the curriculum-based research process on student learning; to determine the effect of the research process on colleagues' ability to select strategies that support positive student learning and improve professional practice; and to determine the ongoing impact of the research process on the colleagues.	A response at the 2-level provides partial evidence that demonstrates the teacher leader candidate's ability to determine the effect of the curriculum-based research process on student learning; to determine the effect of the research process on colleagues' ability to select strategies that support positive student learning and improve professional practice; and to determine the ongoing impact of the research process on the colleagues.	A response at the 3-level provides effective evidence that demonstrates the teacher leader candidate's ability to determine the effect of the curriculum-based research process on student learning; to determine the effect of the research process on colleagues' ability to select strategies that support positive student learning and improve professional practice; and to determine the ongoing impact of the research process on the colleagues.	A response at the 4-level provides extensive evidence that demonstrates the teacher leader candidate's ability to determine the effect of the curriculum-based research process on student learning; to determine the effect of the research process on colleagues' ability to select strategies that support positive student learning and improve professional practice; and to determine the ongoing impact of the research process on the colleagues.
The preponderance of evidence for the 1-level criteria is <i>minimal</i> and/or <i>ineffective</i> throughout the response for Step 3. Evidence may also be missing.	The preponderance of evidence for the 2-level criteria is <i>limited</i> and/or vague throughout the response for Step 3.	The preponderance of evidence for the 3-level criteria is appropriate and connected throughout the response for Step 3.	The preponderance of evidence for the 4-level criteria is <i>insightful</i> and <i>tightly connected</i> throughout the response for Step 3.





Rubric for Step 3 (continued)

Score of 0 for Step 3

If a Zero is assigned, the Step is considered "Not Scoreable" because of insufficient evidence. A Zero is assigned to Step 3 for at least one of the following reasons.

- No written response is in the Task 2—Step 3 textbox.
- The written response does not address any of the guiding prompts for Task 2—Step 3.
- The artifact attachment contains only hyperlinks.
- None of the following required artifacts are acceptable or attached to any of the Task 2 textboxes.
 - o Representative pages from any of the following sources:
 - E-mails or other forms of communication that show interaction with individuals and/or groups of colleagues related to the research efforts
 - Feedback (e.g., e-mails, letters, participant-created forms) from colleagues concerning the research process





Response for Textbox 2.3.1

	Score of 1	Score of 2	Score of 3 Score of 4
	Response provides evidence that ncludes the following:	Response provides evidence that includes the following:	Response provides evidence that includes the following: Response provides evidence that includes the following:
•	little or no evidence of the curriculum-based research process's effect on student learning	cursory evidence of the curriculum-based research process's effect on student learning	 informed evidence of the curriculum-based research process's effect on student learning in-depth evidence of the curriculum-based research process's effect on student learning
•	ineffective evidence of the effect of the research process on colleagues' ability to select strategies that support positive student learning and that improve professional practice	Iimited evidence of the effect of the research process on colleagues' ability to select strategies that support positive student learning and that improve professional practice	 logical evidence of the effect of the research process on colleagues' ability to select strategies that support positive student learning and that improve professional practice significant evidence of the effect of the research process on colleagues' ability to select strategies that support positive student learning and that improve professional practice
•	minimal evidence that the impact of the research process on professional learning is ongoing	incomplete evidence that the impact of the research process on professional learning is ongoing	 appropriate evidence that the impact of the research process on professional learning is ongoing thorough evidence that the impact of the research process on professional learning is ongoing





Rubric for Responses for all Textboxes

Score of 1	Score of 2	Score of 3	Score of 4
Response provides evidence that includes the following:	Response provides evidence that includes the following:	Response provides evidence that includes the following:	Response provides evidence that includes the following:
 disconnected and/or trivial examples to support the responses 	loosely connected and/or cursory examples to support the responses	connected and effective examples to support the responses	tightly connected and detailed examples to support the responses

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