

Teacher Survey - RISE Assessments

2019-2020

* Required

1. Your Name: *

2. LEA (District or Charter School Name): *

3. School Name: *

4. Your Role/Title: *

5. Grade Level: *

6. Did you receive the Utah State Board of Education (USBE) required testing ethics training? *

Mark only one oval.

- Yes
 No

7. Were you required to sign that you received the required testing ethics training? *

Mark only one oval.

- Yes
 No

8. Please check all assessments that students participate in at your school. *

Check all that apply.

- RISE Summative (Mid-year or Spring)
 RISE Class Period Interim
 RISE Benchmark modules

9. Did you receive specific training to assist you with administering the RISE assessments? *

Check all that apply.

- RISE Benchmark modules
- RISE Class Period Interim
- RISE Summative

10. How do you prepare students to interact with the RISE assessment system to ensure they understand how the system functions? *

Check all that apply.

- RISE Training Tests
- Other: _____

11. What is the school procedure for handling security breaches? Security breaches are when content from RISE assessments are accessed/shared by school or non-school personnel, e.g. taking photos of content, reading students' computer screens, letting students keep scratch paper, etc.) *

12. Where do you go to find the RISE summative results? *

Check all that apply.

- RISE AIRWays Reporting
- Data Gateway (USBE website)
- LEA Administrator/District Office
- School Administrator
- Assessment Director
- Another Teacher
- Other: _____

13. How do you use assessment data to inform your instructional decisions? *

14. How does your school use assessment data to inform instruction? *

15. What questions/concerns/suggestions do you have related to the RISE assessments? *

16. What did you like about the RISE assessment system? *

17. Are there any assessment or content topics you would like covered or expanded upon in future trainings by the USBE? *

18. Would you be willing to participate in an assessment-related focus group? *

Mark only one oval.

Yes

No