

TEACHER: RESEARCH MEETING

PRESENTER(S) _____ DATE _____
RESEARCH QUESTION/AREA OF INTEREST _____

BACKGROUND Expert sources and environment (jar profile)

PROCESS Research design, information to collect, procedures and tools

ANSWER What was learned, evidence (data), and conjectures

PROBLEMS Difficulties and needs

NEXT STEPS (new questions, tools, inferences, resources, sequence, etc.)

SUMMARY OF PRESENTATION _____

QUESTIONS AND RESPONSES about the presentation or topic

1. _____
Response _____
2. _____
Response _____
3. _____
Response _____
4. _____
Response _____
5. _____
Response _____
6. _____
Response _____
7. _____
Response _____
8. _____
Response _____
9. _____
Response _____
10. _____
Response _____

SUGGESTIONS additional questions conditions, procedures, data, evidence

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

PRESENTATION: 2 = excellent; 1 = satisfactory; 0 = needs improvement

- _____ 1. Preparedness (materials and information)
- _____ 2. Knowledge (from expert sources and own research)
- _____ 3. Completeness (covered all parts on preceding page)
- _____ 4. Fluency (oral delivery)