School District 148 Induction/Mentor Program Year 2 Assessing Student Work

Goal:

- To provide the protégé with the opportunity to investigate student assessment.
- To provide the protégé the opportunity to plan lessons based on analysis of student assessment.

Purpose:

- To provide the protégé with the opportunity to examine their methods for assessing student work
- To provide the protégé with the opportunity to use assessment to drive instruction.
- To provide the protégé with the opportunity to investigate IPTS #8 (Assessment)

Procedure:

- 1. Mentor and protégé meet to discuss activity and plan timeline.
- 2. Mentor and protégé complete <u>Samples</u> using samples of student work found in the professional development library of the media center.
- 3. Protégé chooses three student assessments and completes Part 1
- 4. Mentor and protégé complete Part 2, using samples of student work from protégé classroom.
- 5. Protégé completes Part 3, using samples of student work from protégé classroom.
- 6. Mentor and protégé meet to discuss the protégé's findings and complete reflection on assessing student work

| Timeline: | Meeting to discuss activity | 30 minutes |
|-----------|---|-------------|
| | Mentor and protégé meet to complete Samples | 30 minutes. |
| | Protégé completes Part 1 | One week |
| | Mentor/Protégé complete Part 2 | One week |

Protégé completes Part 3 Meeting to discuss findings, complete <u>Reflection</u> 30 minutes.

One week

Assessing Student Work – Samples To be completed by protégé and mentor

| Protégé: | |
|----------|--|
| Mentor: | |
| Date: | |

Visit the professional development library in your school and find the *PATHWISE* FRAMEWORK INDUCTION PROGRAM packet. In the packet is a Mentor and Beginning Teacher Forms book. Locate the samples of student work on pages 6.9 - 6.20. Choose either the primary, upper elementary, or middle school students' work. In consultation with your mentor, complete the following table based on the samples from pages 6.9 - 6.20.

| | Student 1 | Student 2 | Student 3 | Student 4 |
|-------------------|-----------|-----------|-----------|-----------|
| Student | | | | |
| learning | | | | |
| revealed in the | | | | |
| response | | | | |
| Student | | | | |
| misconceptions | | | | |
| revealed in the | | | | |
| response | | | | |
| Teacher | | | | |
| reflection - | | | | |
| other features | | | | |
| of the response | | | | |
| (striking | | | | |
| features, | | | | |
| insight, | | | | |
| originally, etc.) | | | | |
| What feedback | | | | |
| might you | | | | |
| provide to this | | | | |
| student? | | | | |
| What would be | | | | |
| the next steps | | | | |
| for this student? | | | | |
| | | | | |

Assessing Student Work – Part 1 To be completed by protégé

| Protégé: | Mentor: | | |
|--|----------------------|-------------------|----------------------|
| Instructional goal | | _ Date: | Class/Grade |
| Content Standard | | | |
| Describe expectations | | | |
| | | | |
| Collect sample assessmen complete the table. | ts from three studen | ts in your class. | Use these samples to |

| | Student 1 | Student 2 | Student 3 |
|--|-----------|-----------|-----------|
| Student learning revealed in the response | | | |
| Student misconceptions revealed in the response | | | |
| Teacher reflection - other features of the response (striking features, insight, originally, etc.) | | | |
| What feedback might you provide to this student? | | | |
| What would be the next steps for this student? | | | |

Assessing Student Work – Part 2 To be completed by protégé and mentor

| Protégé: | Mentor: | | |
|-----------------------|---------|---------|-------------|
| Instructional goal | | _ Date: | Class/Grade |
| Content Standard | | | |
| Describe expectations | | | |
| | | | |
| | | | |

Collect sample assessments in one subject area from all students in your class. *In consultation with your mentor*, sort the papers into three piles (exemplary, satisfactory, unsatisfactory) based on the student's understanding of the standard you have taught and your original expectations. Use these samples to complete the table.

| | Unsatisfactory | Satisfactory | Exemplary |
|---|----------------|--------------|-----------|
| Student learning revealed in the response | | | |
| Similar misconceptions revealed in the response | | | |
| Teacher reflection on the group - other features of the response (striking features, insight, originally, etc.) | | | |
| What feedback might you provide to the students in this group? | | | |
| Identify the needed interventions/resources/ strategies for the students in this group | | | |
| Teacher reflection on future instruction | | | |

Assessing Student Work – Part 3 To be completed by protégé

| Protégé: | Mentor: | | |
|-----------------------|---------|-------|-------------|
| Instructional goal | | Date: | Class/Grade |
| Content Standard | | | |
| Describe expectations | | | |
| | | | |
| | | | |

Collect sample assessments in one subject area from all students in your class. Sort the papers into three piles (exemplary, satisfactory, unsatisfactory) based on the student's understanding of the standard you have taught and your original expectations. Use these samples to complete the table.

| | Unsatisfactory | Satisfactory | Exemplary |
|---|----------------|--------------|-----------|
| Student learning revealed in the response | | | |
| Similar misconceptions revealed in the response | | | |
| Teacher reflection on the group - other features of the response (striking features, insight, originally, etc.) | | | |
| What feedback might you provide to the students in this group? | | | |
| Identify the needed interventions/resources/ strategies for the students in this group | | | |
| Teacher reflection on future instruction | | | |

Assessing Student Work – Reflection To be completed by protégé and mentor

| Protégé: |
|---|
| Mentor: |
| Date: |
| Review the four tables you have completed as a part of this activity with your mentor, then think about and discuss with your mentor the following questions. |
| • To what extent do samples of student work provide information about individual student learning that you do not acquire through any other means? |
| • How does examining student work help you in your instructional planning? |
| • What methods do you use to document student progress over time? How might you improve your system? |
| Respond to this question in writing. |
| Protégé: How do you plan to continue improving your analysis of student work? |
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| Mentor response: |