P-6 Mathematics Specialist Candidate Responsibilities Exit Project Scoring Sheet

| P-6 Mathematics Specialist Candidate Responsibilities | Demonstration of Competence in Standard # | Score (0-4) |
|---|---|-------------|
| a. Provide continued on-site professional development in mathematics education for classroom teachers and familiarize teachers with opportunities for professional development at the district and state levels; Artifact Evidence – Electronic Links: | | |
| b. Direct the alignment of the curriculum with the state's Academic Content Standards and across grade levels; Artifact Evidence – Electronic Links: | | |
| c. Analyze and interpret data from student assessments for teachers, parents, and the community; Artifact Evidence – Electronic Links: | | |
| d. Develop programs for mentoring newly hired teachers; Artifact Evidence – Electronic Links: | | |
| e. Communicate relevant research to teachers and administrators; Artifact Evidence – Electronic Links: | | |
| f. Design early intervention programs in mathematics for low performing students; Artifact Evidence – Electronic Links: | | |
| g. Develop partnerships with the larger community on behalf of improving student learning of mathematics. Artifact Evidence – Electronic Links: | | |
| TOTAL | | |

Scoring Guide:

- 0 Fail
- 1 Minimal Pass
- 2 Pass
- 3 Strong pass
- 4-Excellent

Scores will be based on following criteria:

- Completion of project as per provided protocol.
- Depth and breadth of candidate knowledge, skills and dispositions regarding Responsibilities.
- Rigorous application of P-6 MSE competencies.
- Attention to equity and diversity.
- Application of current research base.
- Reflective quality of the project.