

Practicum Music Student Evaluation Form

Practicum Student's Name: *

David Cicha

Date: *

2017-04-26

Practicum Student's Email Address: *

djcicha1@umary.edu

Practicum Teacher: *

Rena Mosbrucker

Practicum Teacher's Email Address: *

renae.mosbrucker@msd1.org

Practicum School / Site: *

Lewis & Clark Elementary

University Supervisor's Email Address: *

nmbernier@umary.edu

Course: *

- MUS 382 - Elementary Music Methods
 MUS 383 - Secondary Choral Methods
 MUS 384 - Secondary Instrumental Methods

Directions: Please evaluate your practicum student on each of the characteristics listed below.

PROFESSIONAL SKILLS

Did the student demonstrate a sense of responsibility? *

David was very responsible with the lesson he was to teach. He asked a lot of questions prior to teaching and made his lesson very age appropriate. The lesson went very well and the students were very engaged in the activity.

Being consistent with scheduling hours for observation was lacking. There was a long time between the first meeting and the next date of observation. We were getting hours in after the deadline. More care of being responsible to set consistent hours would help in the future.

Was attendance regular or were you called if a scheduled period was cancelled? *

Attendance was not regular. A few times David told me he was coming but didn't show up. He did follow up with an email and rescheduled the observation times.

How many hours was the student in your classroom during music instruction? *

10

Knowledge of music.

EVALUATION: *

4-Good

Resourcefulness and initiative.

EVALUATION: *

3-Acceptable

Attitude toward students.

EVALUATION: *

4-Good

Instructional ability.

EVALUATION: *

4-Good

Ability to communicate.

EVALUATION: *

4-Good

Work with others.

EVALUATION: *

4-Good

Judgment and tact.

EVALUATION: *

3-Acceptable

Personal appearance.

EVALUATION: *

4-Good

Comments: *

David has a great attitude towards teaching elementary music. I think he would do a very nice job teaching at this age level.