

New Mexico Music Educators Association

## Instrumental Music Performance Assessment

School Name: Mesa View

| Performance Date: |
| :--- |
| Performance Time: |
| Director Name: |
| Nnsemble Name: |
| District Number (Circle): 1 |
| Ensemble Age/Experience (classification (Circle): MS/ |
| ADJUDICATOR: |



Technical Accuracy (Consider articulation, rhythmic accuracy, ensemble precision, note accuracy and technique.)

Quality of Sound (Consider balance, blend, intonation, tuning and tone quality.)

Musicality (Consider dynamics, interpretation, style and phrasing.)

Other Factors (Consider repertoire variety, selection and appropriateness of challenge for the given performers as well as stage deportment and appearance.)


## Instrumental Music Performance Assessment - SIGHT READING



Sight-Reading Selection Information
(Title, Composer, UIL level - if any, etc.)
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Technical Accuracy (Consider articulation, rhythmic accuracy, ensemble precision and note accuracy.)

Quality of Sound (Consider balance, blend, intonation, tuning and tone quality.)

Musicality (Consider dynamics, interpretation, style and phrasing.)

Procedure (Consider preparation during sight reading and error-recovery during performance.)

Other Factors (Consider the appropriateness of the selected reading repertoire for the given ensemble as well as performance deportment and appearance.)


School Name:


## Vocal Music Performance Assessment



Technical Accuracy (Consider diction, vowels, rhythmic accuracy, ensemble precision, note accuracy and technique.)

Quality of Sound (Consider balance, blend, intonation, tuning and tone quality.)

Musicality (Consider dynamics, interpretation, style and phrasing.)

Other Factors (Consider repertoire variety, selection and appropriateness of challenge for the given performers as well as stage deportment and appearance.)


## Vocal Music Performance Assessment - SIGHT READING



Sight-Reading Selection Information
(Title, Composer, UIL level - if any, etc.)
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Technical Accuracy (Consider diction, solfege, vowels, rhythmic accuracy, ensemble precision and note accuracy.)

Quality of Sound (Consider balance, blend, intonation, tuning and tone quality.)

Musicality (Consider dynamics, interpretation, style and phrasing.)

Procedure (Consider preparation during sight reading and error-recovery during performance.)

Other Factors (Consider the appropriateness of the selected reading repertoire for the given ensemble as well as performance deportment and appearance.)

| School Year | School | Ensemble | Director |
| :--- | :--- | :--- | :--- |
| $2018-2019$ |  |  |  |
| Date: |  |  |  |


|  | Performance Attribute | Judge 1 | Judge 2 | Judge 3 | Average |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Articulation | 0 | 0 | 0 | 0.0 |
|  | Note Accuracy | 0 | 0 | 0 | 0.0 |
|  | Rhytm/Ens. Precision | 0 | 0 | 0 | 0.0 |
|  | Technique | 0 | 0 | 0 | 0.0 |
|  | Blance/Blend | 0 | 0 | 0 | 0.0 |
|  | Intonation/Tuning | 0 | 0 | 0 | 0.0 |
|  | Tone Quality | 0 | 0 | 0 | 0.0 |
| $\frac{N}{n} \frac{\bar{n}}{\sum}$ | Dynamics | 0 | 0 | 0 | 0.0 |
|  | Interpretation/Style | 0 | 0 | 0 | 0.0 |
|  | Phrasing | 0 | 0 | 0 | 0.0 |

Areas of Strength, Areas of Improvement:

Adjuciation Comments I can apply to rehearsal:

Goals for next assessment:

| School Year | School | Ensemble | Director |
| :--- | :--- | :--- | :--- |
| $2018-2019$ |  |  |  |
| Date: |  |  |  |


|  | Performance Attribute | Judge 1 | Judge 2 | Judge 3 | Average |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Diction/Vowels | 0 | 0 | 0 | 0 |
|  | Note Accuracy | 0 | 0 | 0 | 0 |
|  | Rhytm/Ens. Precision | 0 | 0 | 0 | 0 |
|  | Technique | 0 | 0 | 0 | 0 |
|  | Blance/Blend | 0 | 0 | 0 | 0 |
|  | Intonation/Tuning | 0 | 0 | 0 | 0 |
|  | Tone Quality | 0 | 0 | 0 | 0 |
|  | Dynamics | 0 | 0 | 0 | 0 |
|  | Interpretation/Style | 0 | 0 | 0 | 0 |
|  | Phrasing | 0 | 0 | 0 | 0 |

Areas of Strength, Areas of Improvement:

Adjuciation Comments I can apply to rehearsal:

Goals for next assessment:

## Depth of Knowledge (DOK) Levels



| Level One Activities |
| :--- |
| Recall elements and details of story <br> structure, such as sequence of <br> events, character, plot and setting. <br> Conduct basic mathematical <br> calculations. <br> Label locations on a map. <br> Represent in words or diagrams a <br> scientific concept or relationship. <br> Perform routine procedures like <br> measuring length or using <br> punctuation marks correctly. <br> Describe the features of a place or <br> people. . |


| Level Two Activities | Level Three Activities |
| :--- | :--- |
| Identify and summarize the major <br> events in a narrative. | Support ideas with details and <br> examples. |
| Use context cues to identify the <br> meaning of unfamiliar words. | Use voice appropriate to the <br> purpose and audience. |
| Solve routine multiple-step problems. | Identify research questions and <br> design investigations for a <br> scientific problem. |
| Describe the cause/effect of a <br> particular event. | Develop a scientific model for a <br> complex situation. |
| Identify patterns in events or <br> behavior. | Determine the author's purpose <br> and describe how it afects the |
| Formulate a routine problem given |  |
| inta and conditions. | interpetation of a reading <br> selection. |
| Organize, represent and interpret <br> data. | Apply a concept in other contexts. |

Level Four Activities
Conduct a project that requires specifying a problem, designing and conducting an experiment, analyzing its data, and reporting results/ solutions.

Apply mathematical model to illuminate a problem or situation.

Analyze and synthesize information from multiple sources.

Describe and illustrate how common themes are found across texts from different cultures.

Design a mathematical model to inform and solve a practical or abstract situation.

