## Slideshows Assessment Rubric

SLIDESHOWS ASSESSMENT
CLASS/SEMESTER
:
STUDENT'S NAME/GROUP :
NIM

| No. Scoring Aspects | Score |  |  |  | Weight | Total |  |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{1}$ |  | $\mathbf{2}$ | $\mathbf{3}$ |  |  | 15 |
|  |  |  |  |  |  |  |  |
| 1 | Data and Research |  |  |  |  | 25 |  |
| 2 | Slideshows View |  |  |  |  | 25 |  |
| 3 | Slideshows Content |  |  |  |  | 25 |  |
| 4 | Visualization |  |  |  |  | 15 |  |
| 5 | Grammar |  |  |  |  | 10 |  |
| 6 | Use of Media and Technology |  |  |  |  | 10 |  |

Score Guide Description:

| No. | Scoring Aspects | Score | Description |
| :---: | :---: | :---: | :---: |
| 1 | Data and Research | 4 | Slideshows are organized using accurate data and more than 10 references. |
|  |  | 3 | Slideshows are compiled using fairly accurate data and using 7 10 references. |
|  |  | 2 | Slideshows are compiled using fairly accurate data and using 4 6 references. |
|  |  | 1 | Slideshows are organized using inaccurate data and use less than 3 references. |
| 2 | Slideshows View | 4 | Slideshows are attractively displayed and presented in a logical sequence and there is a clear indication for each section of the slideshows. |
|  |  | 3 | Slideshows are displayed attractively, presented logically but less sequentially and there are clear indications for each part of the slideshows. |
|  |  | 2 | Slideshows are less attractive and presented in a less logical manner, the indication between each part of the slideshows is less clear. |
|  |  | 1 | Slideshows are less attractive and presented in a non-running and illogical manner, indications between each part of the slideshows are not clear. |
| 3 | Slideshows content | 4 | The content of the slideshows shows a brief, yet interesting explanation and presents accurate data. |
|  |  | 3 | The content of the slideshows shows a brief and interesting explanation and presents fairly accurate data. |
|  |  | 2 | The content of the slideshows shows a fairly interesting explanation and presents fairly accurate data. |
|  |  | 1 | The content of the slideshows shows an uninteresting explanation and presents inaccurate data. |
| 4 | Visualization | 4 | Slideshows created: <br> - Easy-to-read fonts <br> - Images or graphics that support the content of the slideshows and do not distract people from the content of the slides <br> - Consistent color <br> - Consistent transition between slides |
|  |  | 3 | Slideshows created: <br> - Easy-to-read fonts <br> - Images or graphics that support the content of the slideshows and yet distract people from the content of the slides <br> - Fairly consistent colors <br> - Consistent transition between slides |
|  |  | 2 | Slideshows created: <br> - Fonts that are easy enough to read |


|  |  |  | - Images or graphics that support the content of the slideshows and do not distract people from the content of the slides <br> - Inconsistent color <br> - Inconsistent transition between slides |
| :---: | :---: | :---: | :---: |
|  |  | 1 | Slideshows created: <br> - Unreadable fonts <br> - Not using images or graphics to support the content of slideshows <br> - Inconsistent color <br> - Inconsistent transition between slides |
| 5 | Grammar | 4 | The content of the slideshows is written using effective sentences and there are no errors in the writing. |
|  |  | 3 | Most of the contents of the slideshows are written using effective sentences and there are some minor errors in the writing. |
|  |  | 2 | Most of the contents of the slideshows are not written using effective sentences so that the meaning is difficult to capture and there are some mistakes in writing. |
|  |  | 1 | Most of the contents of the slideshows are not written using effective sentences so that the meaning is difficult to capture and there are many mistakes in writing. |
| 6 | Use of Media and Technology | 4 | Able to collaborate other media in slideshows such as video or music. |
|  |  | 3 | Fairly able to collaborate other media in slideshows such as video or music. |
|  |  | 2 | Less able to collaborate other media in slideshows such as video or music. |
|  |  | 1 | Not able to collaborate other media in slideshows such as video or music. |

## Final Score Calculation Formula:

$$
\text { Final Score }=\frac{(15 \times A 1)+(25 \times A 2)+(25 \times A 3)+(15 \times A 4)(10 \times A 5)(10 \times A 6)}{4}
$$

Example:

$$
\begin{gathered}
\text { Final Score }=\frac{(15 \times 4)+(25 \times 4)+(25 \times 4)+(15 \times 3)(10 \times 3)(10 \times 4)}{4} \\
\text { Final Score }=\frac{375}{4}=93,75
\end{gathered}
$$

## Score Conversion \& Example:

1) For example, the score obtained by Student/Group A $=\frac{375 \text { (Obtained Score) }}{4 \text { (Max.Score) }}=93,75$
2) The score of 93.75 (Scale $0-100$ ) is converted into a scale of $0-4$ using the following formula:

$$
\text { Score }(\text { Scale of } 4)=\frac{\text { Score Obtained }(\text { Scale of } 0-100)}{100(\text { Max.Score })} \times 4
$$

Thus:

$$
\text { Score }(\text { Scale of } 4)=\frac{93,75 \text { (obtained Score) })}{100(\text { Max.Score })} \times 4=3,75
$$

3) The number score (on a scale of 1-4) is then translated into a letter grade predicate in accordance with the circular of the Faculty of Language and Arts and the 2016 UNIMA Assessment Guidelines, as in the table below:

| Scoring Range | Letter Grade |
| :---: | :---: |
| $3,60-4,00$ | A |
| $3,00-3,59$ | B |
| $2,00-2,99$ | C |
| $1,00-1,99$ | D |
| $0-0,99$ | E |

Based on the conversion results above, students in group A Predicate A with a score of 3.75

