

## 2025 PhD Student Colloquium Criteria for Education-Related Abstracts

Abstract Number and Title \_\_\_\_\_

|  | Unsatisfactory= 0                                      | Fair= 1 point   | Good= 2 points  | Excellent = 3 points   | Score |
|--|--|---|---|--|-------|
| <b>Abstract Title</b>                                      | Title appears unrelated to abstract content.           | Abstract title does not closely align with content of abstract(s).                      | Abstract title shows congruency with content and purpose      | Abstract title is engaging and accurately reflects content and purpose     |       |
| <b>Introduction/ Significance to education</b>             | Significance of the topic is not described             | Significance is described, may be interesting, but not consistent with needs attendees. | Somewhat relevant topic, which will appeal to some attendees. | Topic is highly relevant, timely, and is likely to have broad appeal       |       |
| <b>Content is Aligned or Supports the Colloquium Theme</b> | Not aligned  | Topic is in some way related to, or supportive of, the theme                            | Clear alignment with colloquium theme                         | Aligned and will clearly add value to the upcoming colloquium              |       |
| <b>Innovation</b>  | Content and/or methodology is redundant or nothing new | Content is appropriate, but not innovative  | Information has been presented before, but remains relevant   | Creative, exciting, forward-thinking in content &/or presentation style    |       |
| <b>Well-written and Follows Guidelines</b>                 | Errors in spelling, grammar, etc.                      | Grammatically correct, but does not follow guidelines                                   | Well-written, follows guidelines                              | Professionally written; content expertise is apparent; follows guidelines. |       |
| <b>For Reviewer: Additional Comments and Total Score</b>   |  |   |   |  |       |

Revised May 2024