Ensuring Excellence of DNP Scholarly Projects: The Application of Rubrics

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Objectives

- Understand the challenges associated with evaluating DNP scholarly projects
- Describe development of grading rubrics to evaluate the quality of DNP scholarly projects
- Discuss outcomes of objective evaluation of the DNP project using grading rubrics

The Challenge

- Variability in student performance
- Subjective faculty evaluation of DNP project
- Course grades not reflective of variability in quality
- Objective evaluation method needed

Rubric Development

- Written proposal
- Oral presentation of proposal
- Final written paper
- Final oral presentation

Elements of Grading Rubric

- Writing scholarship/APA format
- Oral presentation
- Problem/Background/ Purpose
- Literature synthesis
- Theory/Framework
- Methodology

- Data analysis
- Results/Findings
- Discussion
- · Impact on practice
- Dissemination and future implications

Criteria	Excellent = 4 points	Satisfactory = 3 points	Marginal = 2 points	Unacceptable = 0 points
APA format or format appropriate to journal Title page References Appendices, as appropriate	APA format is correctly utilized. Reference list inclusive and written appropriately. Appendices included, as appropriate	APA format is utilized with some errors. Reference list with some errors. Appendices with some errors.	APA format is utilized with frequent errors. References with frequent errors. Appendices with frequent errors.	APA format is not utilized. References not cited. Appendices not utilized
Writing Scholarship	Professional written communication used. Correct grammar is used.	Some errors in written communication Some errors in grammar.	Frequent errors in written communication Frequent errors in grammar.	Written communication and grammar lack professionalism

Outcomes Using Rubrics

- Successes and limitations
- Lessons learned
 - Quality points vs. Percentage grade
 - Condense category criteria
- Plans for the future
 - Iterative process

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