## **Why Planning Matters: Assessment Rubric**

#### Rubric





Criteria	Excellent	Very good	Good	Satisfactory	Unsatisfactory
Criteria 1: Does the research matter?  PLO 1: Identify why research matters.	The proposal demonstrates novel and significant benefits to the community. The outcomes will advance knowledge significantly to warrant publication.	The proposal justifies potential benefits the research is likely to make to the community.  The outcomes may advance knowledge significantly enough to warrant publication.	The proposal describes some potential outcomes of the project and how they will benefit the community and/or advance knowledge.	The proposal lists limited potential outcomes of the project that may have some benefit to the community and/or advance knowledge.	The proposal does not identify any benefit to the community and/or it will not advance knowledge.
Criteria 2: Is the proposed research justified and supported by relevant literature?	The proposal synthesizes openly accessible literature relevant to the research problem.  It demonstrates the role of literature review in generating the proposed approach.	The literature review compares and contrasts potential approaches to the research problem.  It provides a sound justification for the approach chosen.	The literature review enumerates the relevant potential approaches to the research problem, and supports the approach chosen.	The literature review identifies some information that is applicable to the research problem and suggests research approaches.	The proposal does not include a literature review, or the review does not add any justification to the proposed research approach.
Criteria 3: Is the problem researchable?	The proposal generates a clear, logical and consistent line of sight between the research problem all the way through to anticipated research outcomes.  The proposed research elegantly synthesises	The research problem, aims, research question, method and anticipated outcomes are logically and coherently sequenced and outlined.	The research problem, aims, research question, method and anticipated outcomes are defined, and the relationship between them is clear.	The research problem, aims, research question, method and anticipated outcomes are identified. Relationships between them are inferred.	The research problem, aims, research question, method and anticipated outcomes are poorly described and/or incoherent.
PLO 3: define a researchable problem.	complex problems, questions, methods and outcomes.				

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Criteria 4: Have you created a feasible research plan?  PLO 5: create a research plan.	The proposal provides comprehensive frameworks demonstrating how the project will be supported by the resources required to make it successful.  It demonstrates all the necessary steps to ensure access to skills and resources required.	All required skills and resources are justified and accounted for.  The proposal demonstrates that steps have been taken to ensure access to crucial skills and resources.	The proposal lists the skills and resources required to undertake the project, and describes a pathway to ensure timely access to them.	The proposal identifies the necessary skills resources to undertake the research but lacks the detailed steps in acquiring them.	The project as described is not feasible, and/or the proposal does not identify the resources necessary to undertake the research.
Criteria 5: Will you be able to develop a strong research method?  PLO2: Evaluate the roles of qualitative and quantitative methodologies and theoretical frameworks in research.	(in addition to very good)  The proposed path to developing a research methodology is almost certain to generate a well-developed, rigorous and defensible set of methods for comprehensively responding to the research question.	(in addition to good)  The proposed path to developing a research method will ensure the learner is familiar with a wide range of strategies, approaches and methodologies that relate to the research question.	(in addition to satisfactory)  The proposed path to developing a research method will ensure that the learner will be aware of standard disciplinary practices and methods in relation to the research question.	The proposed path to developing a research methodology may result in the identification of a valid research methodology.	The proposed path to developing a research methodology will not result in the identification of a valid research methodology.
Criteria 6: Is your research ethical?  PLO 4: Apply ethics to research.	The proposal includes a well-developed framework to comprehensively address all potential ethical issues.  The ethical framework reflects best practices in governance and oversight of ethical issues.	The proposal justifies a reasonable and ethical approach to all relevant foreseeable issues.  It provides a sound basis for the practical governance and oversight of ethical issues.	The proposal describes and addresses foreseeable ethical issues.  It describes a strategy for ensuring ethical issues.	The proposal identifies potential ethical issues and how they will be addressed.	The proposed research is unethical or does not include any ethical considerations.

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#### Rubric

Criteria	Excellent	Very good	Good	Satisfactory	Unsatisfactory
Criteria 7: Is your proposal readable?	The expression is clear, coherent, concise and free of error.  Ideas are expressed in a manner that both a specialist and non-specialist audience can readily understand.  There are no errors of referencing	The research proposal is coherent and concise, with very few errors of expression.  An attempt has been made to ensure that ideas could be understood by a nonspecialist audience.  Referencing is comprehensive and predominantly correct.	The research proposal is coherent and readable. Some errors of expression are present. Some errors of referencing are found.	It is possible to make sense of the research proposal with effort on the part of the reader, despite several errors of expression.  Most of referencing is done incorrectly.	The expression is difficult or impossible to make sense of, and/or is full of errors.  Referencing has not occurred or referencing is done incorrectly throughout.