Evaluation Criteria for Research Proposal Name:

Introduction					
Introduces reader to problem			_	1	0
Provides evidence that substantiates problem's existence			2	1	0
Rationale—Substantiates need to conduct the proposed study			2	1	0
Purpose of Study—		3	2	1	^
Clearly presents purpose of study		3	2 2	1 1	0
Provides operational definitions of independent & dependent variables Briefly explains methodology		3		1	0
<u>Significance of Study</u> —Potential impact of study		3		1	0
Research Question(s) or Alternative Hypotheses are clearly listed		3		1	
APA Format (citations, margins, spacing, pg # placement, headings)	4	3		1	
Mechanics, Grammar, Spelling, Clarity, Use of Transitions		3	2	1	0
Section 1-Total				/	25
ction 2					
<u>Introduction</u>					
Provides context and historical perspective of the research		3	2	1	0
Presents organizational structure of the lit. review (subheadings of body)		J	_	1	0
Body				-	-
Research is organized under two or more subheadings			2	1	0
Each research study summarized addresses: sample, methods, results 5	4	3		1	
Transitions are used to introduce each subheading			2	1	
Five or more studies are reviewed 5	4	3	2	1	0
Recent citations				1	0
<u>Summary</u>					
Recaps & synthesizes critical findings of research just presented			2	1	0
Discusses the gap in the research and how your research will fill this gap			2	1	
					0
	4	3		1	
	4	3 3	2 2	1	0
	4			1	
Mechanics, Grammar, Spelling, Clarity Section 2-Total	4			1	0
Mechanics, Grammar, Spelling, Clarity Section 2-Total tion 3	4			1	0
Mechanics, Grammar, Spelling, Clarity Section 2-Total tion 3	4			1	0
Mechanics, Grammar, Spelling, Clarity Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method	4		2	1	0 30
Mechanics, Grammar, Spelling, Clarity Section 2-Total tion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation	4		2	1	0 30 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data	4	3	2	1 1 1	0 30 0 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring)	4		2 2	1 1 1	0 30 0 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used	4	3	2 2 2	1 1 1 1	0 30 0 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total tion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design	4	3	2 2	1 1 1	0 30 0 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total tion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data	4	3	2 2 2 2	1 1 1 1 1 1	0 30 0 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total tion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study		3	2 2 2 2 2 2	1 1 1 1 1 1	0 30 0 0
Mechanics, Grammar, Spelling, Clarity Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study Proposed Data Analysis—describes descriptive & inferential stats to be used	4	3	2 2 2 2 2 2	1 1 1 1 1 1	0 30 0 0 0
Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study Proposed Data Analysis—describes descriptive & inferential stats to be used Null Hypotheses or Research Questions—clearly listed		3	2 2 2 2 2 2	1 1 1 1 1 1 1 1	0 30 0 0 0
Section 2-Total Section 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study Proposed Data Analysis—describes descriptive & inferential stats to be used Null Hypotheses or Research Questions—clearly listed Assumptions & Limitations—describes at least 2 assumptions & 2 limitations of the study	4	3 3	2 2 2 2 2 2	1 1 1 1 1 1 1 1 1	0 30 0 0 0
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Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study Proposed Data Analysis—describes descriptive & inferential stats to be used Null Hypotheses or Research Questions—clearly listed Assumptions & Limitations—describes at least 2 assumptions & 2 limitations of the study APA Format (citations, margins, spacing, pg # placement, headings) Mechanics, Grammar, Spelling, Clarity, Use of Transitions	4	3 3	2 2 2 2 2 2	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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Mechanics, Grammar, Spelling, Clarity Section 2-Total Stion 3 Participants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study Proposed Data Analysis—describes descriptive & inferential stats to be used Null Hypotheses or Research Questions—clearly listed Assumptions & Limitations—describes at least 2 assumptions & 2 limitations of the study APA Format (citations, margins, spacing, pg # placement, headings) Mechanics, Grammar, Spelling, Clarity, Use of Transitions Section 3-Total ierences	4	3 3 3 3	2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1	0 30 0 0 0 0 0 0 0 0 0 0 25
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Mechanics, Grammar, Spelling, Clarity Section 2-Total Aparticipants Describes sample—size and characteristics Describes sampling method Instrumentation Describes instrument(s) used to collect data (purpose, content, administration, scoring) Validity and reliability of instruments used Design—identifies the research design being used and how your study fits this design Procedures—describes procedures used to collect data so that others may replicate this study Proposed Data Analysis—describes descriptive & inferential stats to be used Null Hypotheses or Research Questions—clearly listed Assumptions & Limitations—describes at least 2 assumptions & 2 limitations of the study APA Format (citations, margins, spacing, pg # placement, headings) Mechanics, Grammar, Spelling, Clarity, Use of Transitions Section 3-Total ierences Appropriate citation type applied	4	3 3 3 3	2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1	0 30 0 0 0 0 0 0 0 0 0 25
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