## **Literature Review Rubric**

Category	Poor (0 - 18)	Minimally acceptable (19 - 21)	Satisfactory (22-24)	Very Good (25-27)	Excellent (28-30)
Content	Less than 10 relevant sources	10 – 12 relevant sources	10-12 relevant and credible journal/book chapter sources	in 12-15 relevant journal/book chapter sources	12-15 relevant and credible journal/book chapter sources
	argument is presented that supports the	An argument is presented that supports the hypothesis or research questions	Somewhat clear argument is presented that supports the hypothesis or research questions	Fairly clear argument is presented that supports the hypothesis or research questions	Very clear argument is presented that supports the hypothesis or research questions
Writing	All summary – reads like an annotated bibliography	, ,	Some synthesis and some summary	Literature is synthesized (not summarized)	Strong synthesis (not summarized)
	Poor (0-13)	Minimally acceptable (14- 15)	Satisfactory (16-17)	Very Good (18-19)	Excellent (20)
Editing and Formatting	Many errors in APA formatting; many grammatical errors or typos; not double-spaced, 1 inch margins and/or 12-point font	Mostly correct use of APA in formatting paper and references; double-spaced, 1 inch margins, 12-point font, lots of grammatical errors or typos that interfere with understanding	Mostly correct use of APA in formatting paper and references; double-spaced, 1 inch margins, 12-point font, quite a few grammatical errors or typos	Correct use of APA in formatting paper and references; double-spaced, 1 inch margins, 12-point font, some grammatical errors or typos	Correct use of APA in formatting paper and references; double-spaced, 1 inch margins, 12-point font, very few grammatical errors or typos
	Poor (6)	Minimally acceptable (7)	Satisfactory (8)	Very Good (9)	Excellent (10)
		Acceptably stated H/RQ: not a declarative sentence or simple question; not clear what tests will be needed; variables are unclear and/or not clearly measurable	Acceptably stated H/RQ: declarative sentence or simple question; not clear what tests will be needed; variables are unclear and/or not clearly measurable	Somewhat clearly stated H/RQ: declarative sentence or simple question; not clear if it requires one test to support or not support; variables are clear but not clearly measurable	Clearly stated H/RQ: declarative sentence or simple question; requires one test to support or not support; variables are clear and measurable