

26p280 RPPv1 Rubric:

No Writer's Memo: -30

RPPv1 submitted late: -15

Incorrect facts/content included from AI revision: -15

Features	Description	Range	Comments for 2–3 Main Features
Topic	<ul style="list-style-type: none">• The broad topic conforms to pre-approved list (unless otherwise approved)• Topic is related to the course (nuclear weapon and arms control)• Information on topic from high-quality sources is available• Rapidly evolving current events will not affect topic	10% High Mid Low	
Research Question & Thesis Statement	<ul style="list-style-type: none">• RQ and thesis are clearly stated• RQ frames a problem to investigate• Technical vs. policy should be explicit• RQ reflects expert role• Scope is defined appropriately (neither too wide nor too narrow)• Has potential for both technical and policy aspects• Statement of the research question follows prompt outline	20% High Mid Low	Technical vs. policy should be explicit
Outline	<ul style="list-style-type: none">• Reflects chosen role• Uses sentences for sub-topics• Provides logical progression of ideas• Includes at least four bullet points• Ends each bullet point with a citation• Ends with possible solution, recommended action, or policy proposal	20% High Mid Low	
PASS HOLD			

Features	Description	Range	Comments for 2–3 Main Features
References, Format, & Length	<ul style="list-style-type: none"> • Proposal is 1 page, with separate page for references (single spaced) • 3-5 sources <ul style="list-style-type: none"> • at least one relevant book, chapter from a book, or peer-reviewed paper • no more than two assigned readings • no more than two high-quality newspaper/periodical articles • no course slides or unapproved online sources • Citations and references are accurately cited in APA style, as specified by IJOIS 	20% High Mid Low	
Use of AI	<ul style="list-style-type: none"> • AI disclosure statement • Prompts provide relevant information to AI-tool: description of writing/analysis task, context (eg. instructions on style), explanation of context, references. • Quality of AI assisted editing process. • Description of editing process and analysis of AI-tool output. 	20% High Mid Low	
Copy Editing & Proofreading	<ul style="list-style-type: none"> • Grammar and mechanics are edited for correctness and readability 	10% High Mid Low	
Overall Comments:			