

## INF 702 780 Assignment 3 Rubric 2022

Section	Criteria	Allocated mark	Max Mark
<b>Title page</b>	Not too broad and vague. Searchable keywords included. Clearly links to the main research question.		2
<b>Keywords</b>	4 – 5 keywords or phrases related to topic and searchable		2
<b>Introduction</b>	<ol style="list-style-type: none"> <li>1. Start with a gripping first sentence</li> <li>2. Give basic information about your topic</li> <li>3. State your argument: focus, purpose</li> <li>4. Articulate the significance of your topic</li> <li>5. Provide a road map of your article</li> </ol>		5
<b>Background and significance</b>	More detail on the background and significance of the study (what the contribution of the study will be)		3
<b>Objective</b>	Related to research question		2
<b>Research question</b>	Clear and focused (linked to title and objective)		2
<b>Research method</b>	Need to include a description of the research method (SLR)		1
<b>Data Sources</b>	At least three online databases		2
<b>Search terms</b>	Shown as search strings; enough synonyms included, correct Boolean operators, wildcards (where applicable)		3
<b>Selection criteria</b>	Clearly defined inclusion and exclusion criteria		6
<b>Prisma flowchart</b>	Number of papers included/excluded after each steps clearly indicated; calculations should be correct		3
<b>Quality assessment criteria</b>	Criteria should be focused on the academic quality of the included papers – not to be confused with selection criteria		6
<b>Data extraction</b>	A short paragraph on the choice of data to be extracted and the reason for it – refer to extraction table in Appendix		2
<b>Data analysis</b>	A short paragraph on the data analysis method used – with references to the method!		2
<b>References</b>	APA style. Correct in-text referencing. Correct referencing in reference list. Guidelines given in slides are applied.		3
<b>Appendix A – e-mail</b>	Proof of e-mail communication (and response).		1
<b>Appendix B – Data extraction table</b>	Extraction table show columns with valuable dimensions. Data extraction was done by taking into account the research objective and considering these dimensions for synthesis.		10
<b>Template not used</b>			-2
<b>Plagiarism</b>	0 for the assignment		
<b>Total</b>			<b>55</b>