

## Resource Log Assessment Criteria

Question 1: Research Question (10 marks)				
7 - High Distinction <b>Exceptional</b>	6 - Distinction <b>Very High level</b>	5 - Credit <b>High level</b>	4- Pass <b>Acceptable</b>	0-3 - Fail <b>Fail</b>
a) Research question demonstrates the <b>6 properties</b> .	Research question demonstrates <b>4-5 properties</b> .	Research question demonstrates <b>3 properties</b> .	Research question demonstrates <b>1-2 properties</b> .	Research question <b>does not include any</b> properties.
b) <b>Comprehensive and logical</b> analysis of a theoretical construct and its recognisability	<b>Detailed and clear</b> analysis of a theoretical construct and its recognisability	<b>Broad</b> analysis of a theoretical construct and its recognisability	<b>Rudimentary but adequate</b> analysis of a theoretical construct and its recognisability	<b>Very limited analysis</b> of constructs or recognisability
c) <b>Comprehensive and logical explanation of at least 3 properties</b> that have been considered/ incorporated into the research question	<b>Detailed and clear explanation of at least 3 properties</b> that have been considered/ incorporated into the research question	<b>Brief but clear explanation of at least 2 properties</b> that have been considered/ incorporated into the research question	<b>Rudimentary but adequate explanation of at least 2 properties</b> that have been considered/ incorporated into the research question	<b>Very limited analysis of 1 property</b> that has been considered/ incorporated into the research question

Question 2: Search Strategy (30 marks)				
7 - High Distinction	6 - Distinction	5 - Credit	4- Pass	0-3 - Fail
Exceptional	Very High level	High level	Acceptable	Fail
a) <b>Comprehensive list</b> of concepts and synonyms or related terms provided	<b>Extensive list</b> of concepts and synonyms or related terms provided	<b>Broad list</b> of concepts and synonyms or related terms provided	<b>Main concepts</b> or synonyms or related terms provided	<b>Few concepts</b> and synonyms or related terms are provided
b) <b>Three highly relevant databases</b> listed  Search statements show <b>at least 5 search techniques</b>  <b>Comprehensive</b> description of the strengths and limitations of each database (at least 8 benefits/limitations)	<b>Three relevant databases</b> listed  Search statements show <b>at least 4 search techniques</b>  <b>Extensive</b> description of the strengths and limitations of each database (at least 6 benefits/limitations)	<b>Two key databases</b> of three listed  Search statements show <b>at least 3 search techniques</b>  <b>Broad</b> description of the strengths and limitations of each database (at least 5 benefits/limitations)	<b>One key database</b> of three listed  Search statements show <b>at least 2 search techniques</b>  Description of <b>main</b> strengths and limitations of each database (at least 4 benefits/limitations)	<b>One database</b> general in nature  Search statements show <b>at least 1 search technique</b>  <b>Few</b> strengths and limitations are described for each database

Question 3: Keeping Useful Notes				
7 - High Distinction <b>Exceptional</b>	6 - Distinction <b>Very High level</b>	5 - Credit <b>High level</b>	4- Pass <b>Acceptable</b>	0-3 - Fail <b>Fail</b>
a) Bibliographic management software included + <b>a total of 8 benefits and/or limitations</b>	Bibliographic management software included + <b>a total of 6 benefits and/or limitations</b>	Bibliographic management software included + <b>a total of 4 benefits and/or limitations</b>	Bibliographic management software included + <b>a total of 2 benefits and/or limitations</b>	Bibliographic management software included but <b>no benefits and limitations</b>
b) <b>Comprehensive</b> areas of relevant literature and <b>examples of codes</b> for each area of literature	<b>Extensive</b> areas of relevant literature and <b>examples of codes</b> for each area of literature	<b>Broad</b> areas of relevant literature and <b>examples of codes</b> for each area of literature	<b>Main</b> areas of relevant literature and <b>examples of codes</b> for each area of literature	<b>Some</b> areas of relevant literature and <b>no examples of codes</b> for each area of literature
c) <b>Sophisticated</b> notetaking methods (eg: summaries, categorising, concept mapping, reflections, references, codes, notetaking programs).  <b>Comprehensive</b> strategies to organise notes physically and/or digitally (eg: folders, bibliographic management software, etc).	<b>Highly efficient</b> notetaking methods  <b>Extensive</b> strategies to organise notes	<b>Efficient</b> notetaking methods  <b>Broad</b> strategies to organise notes	<b>Sufficient</b> notetaking methods  <b>Main</b> strategies to organise notes	<b>Poor</b> notetaking methods  <b>Limited</b> strategies to organise notes

Question 4: Data Management				
7 - High Distinction <b>Exceptional</b>	6 - Distinction <b>Very High level</b>	5 - Credit <b>High level</b>	4- Pass <b>Acceptable</b>	0-3 - Fail <b>Fail</b>
a) <b>Comprehensive</b> Identification of the data and description of the format and scope	<b>Extensive</b> Identification of the data and description of the format and scope	<b>Broad</b> Identification of the data and description of the format and scope	<b>General</b> Identification of the data and description of the format and scope	<b>Limited</b> Identification of the data and description of the format and scope
a) <b>Comprehensive</b> summary of how the data will answer the research question	<b>Extensive</b> summary of how the data will answer the research question	<b>Broad</b> summary of how the data will answer the research question	<b>General</b> summary of how the data will answer the research question	<b>Poor</b> summary of how the data will answer the research question
b) <b>Sophisticated</b> data storage and backup strategies	<b>Highly efficient</b> data storage and backup strategies	<b>Efficient</b> data storage and backup strategies	<b>Sufficient</b> data storage and backup strategies	<b>Poor</b> data storage and backup strategies
c) <b>Excellent</b> description of 3 types of metadata	<b>Extensive</b> description of 3 types of metadata	<b>Accurate</b> description of 2 types of metadata	<b>Broad</b> description of 2 types of metadata	<b>Poor</b> description of the type of metadata
d) <b>Comprehensive</b> discussion of administrative, commercial and legal considerations around storing and sharing data	<b>Extensive</b> discussion of administrative, commercial and legal considerations around storing and sharing data	<b>Broad</b> discussion of administrative, commercial and legal considerations around storing and sharing data	<b>General</b> discussion of administrative, commercial and legal considerations around storing and sharing data	<b>Limited</b> discussion of administrative, commercial and legal considerations around storing and sharing data
e) <b>Comprehensive and accurate</b> interpretation of the QUT Guidelines for the Management of Research Data	<b>Extensive and accurate</b> interpretation of the QUT Guidelines for the Management of Research Data	<b>Broad and accurate</b> interpretation of the QUT Guidelines for the Management of Research Data	<b>General and accurate</b> interpretation of the QUT Guidelines for the Management of Research Data	<b>Limited and inaccurate</b> interpretation of the QUT Guidelines for the Management of Research Data

Question 5: Sustain				
7 - High Distinction <b>Exceptional</b>	6 - Distinction <b>Very High level</b>	5 - Credit <b>High level</b>	4- Pass <b>Acceptable</b>	0-3 - Fail <b>Fail</b>
<p>a) <b>Key</b> TOC/search alert statement included with either a database or publisher website</p> <p><b>Comprehensive</b> explanation of significance of this journal/search alert to the research question</p>	<p><b>Highly relevant</b> TOC/search alert statement included with either a database or publisher website</p> <p><b>Extensive</b> explanation of significance of this journal/search alert to the research question</p>	<p><b>Relevant</b> TOC/search alert statement included with either a database or publisher website</p> <p><b>Broad</b> explanation of significance of this journal/search alert to the research question</p>	<p><b>Useable</b> TOC/search alert statement included with either a database or publisher website</p> <p><b>Brief</b> explanation of significance of this journal/search alert to the research question</p>	<p><b>Irrelevant</b> TOC/search alert statement included and/or no either a database or publisher website</p> <p><b>Incomplete</b> explanation of significance of this journal/search alert to the research question</p>
<p>b) <b>Key</b> conference identified AND <b>numerous</b> networking benefits /OR <b>numerous</b> ways it relates to the current research</p>	<p><b>Highly relevant</b> conference identified AND <b>several</b> networking benefits /OR <b>several</b> ways it relates to the current research</p>	<p><b>Relevant</b> conference identified AND <b>two</b> networking benefits/ OR <b>two</b> ways it relates to the current research</p>	<p><b>Useful</b> conference identified AND <b>one</b> networking benefit/OR <b>one</b> way it relates to the current research</p>	<p><b>Irrelevant</b> conference identified AND <b>no</b> networking benefits/OR ways it relates to the current research</p>

Question 6: Publish				
7 - High Distinction	6 - Distinction	5 - Credit	4- Pass	0-3 - Fail
Exceptional	Very High level	High level	Acceptable	Fail
a) <i>Scholarly journal named and comprehensive justification</i> of choice and impact level of the journal	<i>Scholarly journal named and extensive justification</i> of choice and impact level of the journal	<i>Scholarly journal named and broad justification</i> of choice and impact level of the journal	<i>Scholarly journal named and brief justification</i> of choice and impact level of the journal	<i>Scholarly journal named and poor justification</i> of choice and impact level of the journal
b) <i>Accurate application</i> of journal author guidelines to a <i>well constructed</i> proposal	<i>Good application</i> of journal author guidelines to a <i>well constructed</i> proposal	<i>Good application</i> of journal author guidelines to a <i>adequately constructed</i> proposal	<i>Adequate application</i> of journal author guidelines to an <i>adequately constructed</i> proposal	<i>Poor application</i> of journal author guidelines to a <i>poorly constructed</i> proposal

Question 7: Research Impact				
7 - High Distinction	6 - Distinction	5 - Credit	4- Pass	0-3 - Fail
Exceptional	Very High level	High level	Acceptable	Fail
<i>10 highly relevant references</i>	<i>9-7 highly relevant references</i>	<i>6-5 highly relevant references</i>	<i>4-3 relevant references</i>	<i>Irrelevant references</i>
<i>Highly accurate application</i> of a referencing style appropriate to the discipline (accurate application of style to all references)	<i>Mostly accurate application</i> of a referencing style appropriate to the discipline (accurate application of style to 8-9 references)	<i>Consistent application</i> of referencing style (accurate application of style to 6-8 references)	<i>Mostly consistent application</i> of referencing style (consistent application of style to 4-6 references)	<i>Inconsistent application</i> of referencing style
<i>All references show excellent evidence</i> of impact using a wide range of impact tools	<i>All references show adequate evidence</i> of impact using a number of available impact tools	<i>Most references show some evidence</i> of impact with more than one impact tool used	<i>Some references show evidence</i> of impact with one impact tool used	<i>Fewer than 2 references show evidence</i> of impact

QUT Grade	7	6	5	4	3	2	1
Mark (out of 100)	85-100	75-84	65-74	50-64	40-49	25-39	0-24