

MASTER (MSc) THESIS ASSESSMENT DIAGRAM

IDENTIFY A RESEARCH QUESTION AND PROJECT DESIGN	WRITE A CRITICAL REVIEW	DEFINE WORKING CONCEPTS AND CONCEPTUAL FRAMEWORKS	COLLECT AND ANALYSE RESEARCH DATA	DEFINE, VALIDATE AND EVALUATE SOLUTIONS / MODELS, INTERPRET FINDINGS SENSITIVELY AS A BASIS FOR MAKING RECOMMENDATIONS	WRITE A PERSUASIVE, WELL STRUCTURED MASTER THESIS	RESEARCH ETHICS AND MANAGEMENT OF RELATIONSHIPS AND PROCESSES	MASTER THESIS PRESENTATION AND ORAL DEFENCE OF CANDIDATE
<p>1</p> <p>Excellent - 9-10</p> <p>Well-balanced and innovative composition of research question, project design and research method</p>	<p>2</p> <p>Literature review is itself a significant contribution</p>	<p>3</p> <p>Significant additions to the theoretical / conceptual understanding of the subject</p>	<p>4</p> <p>Contribution to development and methods for collecting and analysing research material and/or methodological debate</p>	<p>5</p> <p>Sophisticated interpretation of the material. The conclusions are based on the findings but transcend them</p>	<p>6</p> <p>Work of art written with style and with strong arguments</p>	<p>7</p> <p>Research and its management has contributed demonstrably to enhanced concerted action or understanding of two or more parties involved in the research</p>	<p>8</p> <p>Superior mastery and power in defending the research in its setup, methodology and execution</p>
Very Good Distinction Level - 8-9							
<p>Clear and specific research question, project design and research method</p>	<p>Literature well described / evaluated from new or complex perspectives</p>	<p>Attempt, maybe not wholly successful, made to theorise beyond current state of literature</p>	<p>Modifies and develops research methods reflecting methodological understanding</p>	<p>Sophisticated interpretation of findings and conclusions are firmly based but show a creative spark</p>	<p>Clear and persuasive and well-structured document</p>	<p>Research manages the project carefully and sensitively with open mindedness in the face of interests of parties in the research</p>	<p>Under scrutiny managing to defend or justify choices, methods and conclusions made, while showing proficiency in transparent communication</p>
Good - 7-8							
<p>Well-defined research question, sensible project design and clear plans for conducting research</p>	<p>Literature cogently evaluated using positions already available in literature</p>	<p>Conceptual framework is developed, or existing one adapted, in context of evaluated literature</p>	<p>Uses methods for gathering and analysing research material well and shows an understanding of methodological issues</p>	<p>Uses techniques for interpretation in a mechanical way. Conclusions based well on findings</p>	<p>Expressed well or technically correct (but not both). Clear structure, adequately argued</p>	<p>Research has been carried out open minded or sensitively (but not both)</p>	<p>Answering questions but not always confident and well-prepared</p>
Competent Pass Level - 6-7							
<p>Explicit ideas but there are some doubts about relation between question, design and methods</p>	<p>Good description of appropriate field(s) and some general criticisms made, but no close evaluation of concepts</p>	<p>Concepts clearly defined and appropriate, set in the context of literature</p>	<p>Methods for gathering and analysing research are used competently</p>	<p>Findings are treated as straightforward and unproblematic. Conclusions have some connection with the findings</p>	<p>Adequate expression but several mistakes. Argumentation sometimes replaced by assumption or assertion</p>	<p>Research is managed straightforwardly but has not explicitly addressed issues of contextual interests and concerns</p>	<p>Taking effort in answering questions, sometimes loses focus and tendency to enter into irrelevant issues</p>
Borderline Fail - 5-6							
<p>Identified interesting topic but broad research question, while design and methods are vague</p>	<p>Inadequate or limited description of literature, and / or no criticism or evaluation</p>	<p>Definition and use of theoretical concepts is confused and no attempt made to theoretical synthesis or evaluation</p>	<p>Methods for gathering data and analysing research material are confusing and unsystematically used</p>	<p>Occasional insight takes the place of interpretation and conclusions have a tenuous link with findings</p>	<p>Sentences often do not make sense, therefore using bullets to disguise lack of arguments</p>	<p>No understanding of impact, on interest or concerns of parties in the research</p>	<p>Occasionally showing effort giving precise answers but often wanders into feeble excuses, showing lack of abstract argumentation</p>
Fail - < 5							
<p>Project focus, purpose and method are unclear</p>	<p>Author appears to have read little and understood less</p>	<p>No conceptual or theoretical discussion of any value</p>	<p>No primary research of any value</p>	<p>Not providing evidence knowing what the outcome is about</p>	<p>Scrappy presentation, illogical structure, no arguments or silly ones</p>	<p>Research has treated interests and concerns of parties in an arbitrary way</p>	<p>Giving ambiguous answers and showing clear lack of systematic, abstract thinking</p>