



## **RESEARCH PROJECT ASSESSMENT FORMS**

### **FORM A: SUPERVISOR ASSESSMENT FORM**

Student Information	
Student Name	
Student ID	
Program	Bachelor of Science in Applied Mathematics
Department	Mathematics and Statistics
Course code and title	MAT 1499 – Research Project
Project Title	
Supervisor Name	
Semester	
Year	
Date	

#### 1- Midterm Project Progress Review (25%)

CLOs Assessed: 1.1, 1.2, 1.3, 2.1, 2.2, 2.4

Criterion	Total marks	Score
Clarity of research objectives	5	
Methodology implementation	5	
Data collection / preparation	5	
Problem-solving and initiative	5	
Progress consistency and planning	5	
Total	25	

Remarks:

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#### 2- Draft Report Submission (25%)

CLOs Assessed: 1.1, 1.3

Criterion	Total marks	Score
Quality of literature review	7	
Methodology description and justification	8	
Academic writing and referencing	10	
<b>Total</b>	<b>25</b>	

Remarks:

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### 3- Final Report (20%)

CLOs Assessed: 1.3, 2.2, 2.3, 2.4

Criterion	Total marks	Score
Mathematical analysis and rigor	5	
Interpretation of results	5	
Structure and organization of report	5	
Originality and contribution	5	
<b>Total</b>	<b>20</b>	

Remarks:

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### 4- Ethical Considerations & Reflection (Qualitative)

CLOs Assessed: 3.1, 3.2

	Satisfactory	Unsatisfactory
Assessment		

### 5- Supervisor Final Score

Criterion	Total marks	Score
Midterm Project Progress Review	25	
Draft Report Submission	25	
Final Report	20	
<b>Total</b>	<b>70</b>	

### Supervisor Declaration

Name	Signature	Date

## **FORM B: EXAMINERS' ASSESSMENT FORM (FINAL ORAL PRESENTATION)**

Student Information	
Student Name	
Student ID	
Program	Bachelor of Science in Applied Mathematics
Department	Mathematics and Statistics
Course code and title	MAT 1499 – Research Project
Project Title	
Supervisor Name	
Semester	
Year	
Date	

### Final Oral Presentation Assessment (30%)

CLOs Assessed: 2.2, 2.3

Criterion	Total marks	Score
Presentation structure and clarity	6	
Conceptual and mathematical accuracy	6	
Communication skills and visual support	6	
Defense of results and responses to questions	6	
Critical thinking and depth of understanding	6	
Total	30	

Examiners' Remarks:

Examiner 1:

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Examiner 2:

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Examiners' Declaration

	Name	Signature	Date
Examiner 1			
Examiner 2			

# **FORM C: FINAL EXAMINATION COMMITTEE SUMMARY SHEET**

Student Information	
<b>Student Name</b>	
<b>Student ID</b>	
<b>Program</b>	Bachelor of Science in Applied Mathematics
<b>Department</b>	Mathematics and Statistics
<b>Course code and title</b>	MAT 1499 – Research Project
<b>Project Title</b>	
<b>Supervisor Name</b>	
<b>Semester</b>	
<b>Year</b>	
<b>Date</b>	

## Final Scores Summary

Criterion	Total marks	Score
<b>Supervisor Total</b>	70	
<b>Examiner Score</b>	30	
<b>Total</b>	100	

## Final Decision

	Pass	Pass with Corrections	Fail
<b>Decision</b>			

Remarks:

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## Committee Signatures

	Name	Signature	Date
<b>Supervisor</b>			
<b>Examiner 1</b>			
<b>Examiner 2</b>			