



Research project title

عنوان البحث

(Degree: Masters/PhD)

Student Name:	UID:	
Supervisor:	UID:	
Co-supervisor:	UID:	

Background:

Please write an abstract no more than 300 words.

Keywords: Please add keywords that fit the research project





A student undertaking this project should achieve the following objectives:

Please list the project objectives with some details	
1. 2. 3.	
4.	

Project Methods:

Supervisor:	Co-supervisor:	Student:	PG-rep:
Signature:	Signature:	Signature:	Signature:
Date:2/	/11/2024		





Key discussion topics between the supervision team and the student before approval (please $\sqrt{}$ the boxes when discussed):

- □ The project details.
- □ Expectation from the student working on the project.
- □ Skills and training required (if any)
- □ Commitment to lab work and meeting deadlines (full-time).
- □ Funding.
- $\hfill\square$ The research project timeline.
- □ Graduation requirements according to the KAU PG regulations.
- □ Set a schedule for regular meetings with the supervisor(s) throughout the research period.
- □ Any concerns or health issues that could pose any risk on the student or delay the project progress should be declared before the commitment to this project.

The student's tasks:

Any student working on this project should follow the plan below:

Planning and setup:

- 1. Write a comprehensive and up-to-date literature review.
- 2. Build a good theoretical background on any equipment or methods used in this project.
- 3. Get some hands-on and training on any equipment used in this project (if available).
- 4. Working on the experimental design and finding all the requirements for the experiments (e.g. chemicals, quotations, kits).
- 5. Add more...

Experimentation and data collection:

- 6. All experiments details should be documented in the lab book.
- 7. Any experiments or major changes should be consulted and reviewed with the supervisor(s) in advance.
- 8. Any results should be reviewed with the supervisor(s).
- 9. Discuss the publication plan (if applicable)
- 10. Add more...

Write-up and project completion:

- 11. Provide a list of content of the dissertation.
- 12. Set a time and date for regular meetings with the supervisors.
- 13. Submission of publication (if applicable).
- 14. Present a scientific poster/talk in a scientific conference (if applicable).
- 15. Hand in the <u>first</u> draft of the dissertation on the agreed date.
- 16. Hand in the <u>final</u> draft if the dissertation on the agreed date.
- 17. Discuss the defense date.

Supervisor:	Co-supervisor:	Student:	PG-rep:	
Signature:	Signature:	Signature:	Signature:	



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Supervisor:

Co-supervisor:

Student:

PG-rep:

Signature:

Signature:

Signature:

Signature:





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Project timeline: See example in the following page

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Year:(

Month	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Planning and setup												
Experimentation												
and data												
collection												
Write-up and project												
completion												
Others												
Others												

Supervisor:	Co-supervisor:	Student:	PG-rep:

Signature:

Signature:

Signature:

Signature:





Project timeline: See example in the following page

Year:(

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Month	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Planning and setup												
Experimentation and data collection												
Write-up and project completion												
Others												
Others												

Supervisor:

Co-supervisor:

Student:

PG-rep:

Signature:

Signature:

Signature:

Signature:



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An actual Example for MSc project:

Year:(2024)

Month	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Planning and setup		Task 1 Task 2										
			Та	sk 3								
		Та	ask 4									
Experimentation and data					Exper	imentation	and data co					
				Tasks 6 - 8								
collection						Task 9 (if applicable)						
Write-up and								Tasks 1	1, 12			
project completion						Tasks 13, 14						
completion									Tasks 15 - 17			
Others			Presentation			Presentation			Presentation			
Others												

Supervisor:

Co-supervisor:

Student:

PG-rep:

Signature:

Signature:

Signature:

Signature:





Declaration:

- Both the supervisor(s) and the student should abide by the KAU PG regulations in its latest iteration. Any disputes that might occur during the research project period will be resolved based on the KAU PG regulations.
- 2. Any publications from this project should reference the department of Biochemistry as the first affiliation in the following format "Department of Biochemistry, Faculty of Science, King Abdulaziz University" or "Biochemistry Department, Faculty of Science, King Abdulaziz University".
- Any publication(s) from this work that do not affiliate any of the supervisor(s) or student (unless agreed on otherwise) will not be accepted as a graduation requirement, and could lead legal prosecution if published after graduation.
- 4. Any key findings or results should not be disclosed or presented without the consent of the supervisors.
- 5. Any major changes in the project will require a new signed form indicating these changes and the timeline.

References:

Supervisor:Co-supervisor:Student:PG-rep:Signature:Signature:Signature:Signature:Date:2/11/2024Signature:Signature:Signature: