A COURSE MODULE DESCRIPTOR FORM

Module Information		
Course Module Title	**Project Writing**	
ناوی کۆرس مۆدیول	نووسینی پرۆژەی دەرچوون	
عنوان الوحدة	كتابة مشروع التخرج	
Course Module Type	Core	**Module Code**	NTI 301
ECTSs	5	
Department	Information Technology Department	
Department Code	IT	
Module Website (CMW)	https://lms.noble.edu.krd	
Module Leader (ML)	Murthad Hussein Sabri	
NTI - E – mail	marthed.hussain@edu.krd	
ML Acad. Title	Asst. Lect.	
ML ORCID	0000-0003-3705-7062	
ML Google Scholar Acc	https://scholar.google.com/citations?user=2OKNS34AAAAJ&hl=en	

Relation with Other Modules

Pre-requisites	Graduation Project

Module Aims, Learning Outcomes and Indicative Contents

Module Introductory Description	This course provides guidelines on writing a graduate project thesis, writing perfect assignment, report, review paper and how to present your presentation perfectly.
Module Aims	This course provides: How to start the graduation project writing. Paraphrasing paragraph Using google scholar Review articles Write assignment Prepare presentation.
Module Learning Outcome	Understanding the structure of thesis writing Know how to write a good assignment Know how to present Infront the audience Know hoe to write paper with low similarity from the source.

Learning and Teaching Strategies

Strategies	Small groups, video learning, working on projects, using google scholar Class activities like; presentation, paragraph paraphrasing. The mentioned learning and strategies have been implemented as a strategy of learning and teaching in order to motivate the students to participate and engage to the class more effectively.

Required texts and References
HOW TO WRITE YOUR GRADUATION PROJECT? BY; ESRAA GHAZY   **How to Write a Scientific Paper: An Academic Self Help Book by Jari Saramäki**   <u>PowerPoint presentation lecture notes prepared by lecturer</u>

Module Delivery	
Total workload	
Contact Theoretical Hours – Per semester	30 hours
Contact Practical Hours – Per Semester	105 hours

Module Assessment			
Module Activities	**Time /Number**	**Weight (Marks)**	**Week Due**
Contact hours - Participation	1	5%	All the weeks
(Science / Lab) (Social science / Critical thinking)	1	5%	4
Presentation / Seminar	1	5%	6
Tutorial	1	5%	5
Quiz	3	5%	3,6,8,
Midterm Exam	1	20%	8
Self-study	1	5%	
Projects	1	5%	10
Oral assessment	1	5%	12
Final Exam	1	40%	15
Total		100%	

Delivery Plan (Designed Syllabus)	
	Course Module Content
Week 1	Overview of project writing
Week 2	How to write problem statement
Week 3	How to write the objectives of your project
Week 4	How to start writing literature review
Week 5	writing literature review
Week 6	How to present your method

Week 7	How to present your programing code
Week 8	How to present your hardware design
Week 9	**Midterm exam**
Week 10	How to present your algorithm, how to use the flow Chart
Week 11	How to draw the flow Chart
Week 12	How to describe about your results
Week 13	How to make comparison with others recent work
Week 14	The best ways how to Writing Abstract
Week 15	Best methods to Writing Conclusion
Week 16	Prepare presentation
Week 17	Project Presentation
Week 18	**Final Exam**

Course Keywords
Abstract, Thesis Writing, paraphrasing, problem statement