TISHK INTERNATIONAL UNIVERSITY
FACULTY OF ENGINEERING
Department of CIVIL ENGINEERING,
2020-2021 Spring
Course Information for KUR 106 KURDOLOGY II (KURDISH)

Course Name:	KURDOLOGY II (KURDISH)

Code	Regular Semester	Theoretical	Practical	Credits	ECTS
KUR 106	4	2	-	2	2

Name of Lecturer(s)-Academic Title:	Jalal Anwer -
Teaching Assistant:	-
Course Language:	كوردى
Course Type:	Main
Office Hours	Part Time
Contact Email:	jalal.anwer@koyauniversity.org Tel:07504047754
Teacher's academic profile:	PhD Suleymania University
Course Objectives:	ئامانجى ئەم كۆرسە ئاشناكردنى قوتابيانە بە زمان وەكو ئامرازيكى گرنگى پەيوەنديكردن و لەپەكترتيگەيشتنى نيوان مرۆف و هەروەها ئەرك و تايبەتييەكانى زمان لەگەڵ زمانى كوردى و ديالێكتەكانى. جگە لەمەش ئاشناكردنى قوتابيان بە چەمكى ئەدەب و هونەكانى ئەدەب و پوختەيەك لە ئەدەبى كوردى و رۆژناكەگەرى كوردى
Course Description (Course overview):	This course is a continuation of Kurdology I. A further study of history of Kurdistan and Kurds as well as major events and figures in after-Islam period.

COURSE CONTENT

Week	Hour	Date	Topic
1	2	28/3-1/4/2021	پێناسەی زمان و تايبەتييەكانى زمان و گريمانەكانى پەيدابوونى زمان
2	2	4-8/4/2021	ئەركەكانى زمان و ئاستەكانى زمان
3	2	11-15/4/2021	زمانى كوردى و ديالێكتەكانى
4	2	18-22/4/2021	رێنووسى كوردى
5	2	25-29/4/2021	Midterm Exam
6	2	2-6/5/2021	چەدەب و جۆرەكانى ئەدەب و رەگەزەكانى ئەدەب
7	2	9-11/5/2021	هونەرەكانى ئەدەب
8	2	16-20/5/2021	Midterm Exam
9	2	23-27/5/2021	رێبازە ئەدەبييەكان
10	2	30/5-3/6/2021	رێبازە ئەدەبييەكان
11	2	6-10/6/2021	رۆژنامەگەرى كوردى
12	2	13-17/6/2021	رۆژنامەگەرى كوردى
13	2	20-24/6/2021	Final Exam

COURSE/STUDENT LEARNING OUTCOMES

1	اللغة ونظرياته
2	الاختلافات بين اللغة واللهجات
3	الحدود وخارطة لهجات اللغة الكوردية
4	ئەركەكانى زمان و ئاستەكانى زمان
5	هونەرەكانى ئەدەب

COURSE'S CONTRIBUTION TO PROGRAM OUTCOMES

(Blank : no contribution, I: Introduction, P: Profecient, A: Advanced)

	Program Learning Outcomes	Cont.
1	Apply the knowledge as well as the ability to implement mathematics, science, and engineering fundamentals and construct solution of complex engineering problems.	I
2	analyze and synthesize systems and/or sub-systems that can function in coherence with a variety of initial states and boundary conditions.	I
3	analyze data produced by acquisition systems for both localized and/or remote applications.	A
4	apply the knowledge about environmental issues which they are capable of embracing in their solution constructs coupled with public health and safety requirements.	A
5	identify various parameters of physical quantities such as: temperature, pressure and displacement, through the use of appropriate sensors, transducers and actuators to different processors and provide suitable control for that.	I

6	apply the knowledge about the energy demand and the sustainability requirements which can be addressed in any proposed engineering project to achieve and optimized solution.
7	communicate effectively and work collaboratively with other engineers and technical personnel.
8	apply the traits of good leadership, responsibility, passion and active engagement in both professional and community assignments.
9	apply personal and industrial safety at work standards.
10	draw all necessary plans and procedures to meet good satisfaction based on customer feedback.
11	apply competency based marketing within the corporate domain that matches standards beyond local arena.
12	apply the basic organizational and project knowledge skills; and effectively manage resources, tasks and time.

Prerequisites (Course Reading List and References):	زمانەوانی، محەمەد مەعروف فەتاح، ٢٠١١ میژووی نەدەبی کوردی، مارف خەزنەدار، ، ٢٠٠٢
Student's obligation (Special Requirements):	زمانەوانی، محەمەد مەعروف فەتاح، ٢٠١١ میژووی نەدەبی کوردی، مارف خەزنەدار، ، ٢٠٠٢
Course Book/Textbook:	زمانەوانی، محەمەد مەعروف فەتاح، ٢٠١١ میژووی نەدەبی کوردی، مارف خەزنەدار، ، ٢٠٠٢
Other Course Materials/References:	Pencil & A4
Teaching Methods (Forms of Teaching):	Lectures, Presentation, Seminar

COURSE EVALUATION CRITERIA

Method	Quantity	Percentage (%)
Participation	1	5
Quiz	2	10
Homework	1	5
Midterm Exam(s)	1	30
Final Exam	1	40
Total		**100**

Examinations: Essay Questions, True-False, Fill in the Blanks

Extra Notes:

ECTS (ALLOCATED BASED ON STUDENT) WORKLOAD

Activities	Quantity	Workload Hours for 1 quantity*	Total Workload
Theoretical Hours	13	2	26
Practical Hours	13	0	0
Final Exam	1	1	1
Participation	1	52	52
Quiz	2	1	2
Homework	1	16	16
Midterm Exam(s)	1	1	1
Total Workload			**98**
ECTS Credit (Total workload/25)			**3.92**

Peer review

Signature:	Signature:	Signature:
Name:	Name:	Name:
Lecturer	Head of Department	Dean