

# UA 599- MSc Thesis

<b>Course Code:</b>	UA-599
<b>UTAA Credit (Theoretical-Laboratory hours/week):</b>	0(0-0)
<b>ECTS Credit:</b>	30
<b>Department:</b>	Unmanned and Autonomous System Engineering
<b>Language of Instruction:</b>	English
<b>Level of Study:</b>	Graduate
<b>Offered Semester:</b>	Fall and Spring Semesters.

## Course Objectives

The aim of this course is to provide student the opportunity of obtaining essential technical and academic skills in order to complete his/her thesis successfully

## Course Content

The thesis period is conducted by the monitoring of student s dissertation by his/her supervisor.

## Course Learning Outcomes

- 1-Students will be able to recognize the basic problems in the area.
- 2-Students will be able to construct the suitable models for the problems.
- 3-Students will be able to determine the proper solution for the models
- 4-Students will have knowledge about modern scientific and engineering methods and they will be able to use this methods.
- 5- will carry out a specialist work independently,and will be able to present in the international environments.