

# UA 591- MSc Special Studies

<b>Course Code:</b>	UA-591
<b>UTAA Credit (Theoretical-Laboratory hours/week):</b>	0(0-0)
<b>ECTS Credit:</b>	0
<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

Investigation on study fields and developments on these study fields as well as following scientific publications of all students, under the supervision of an advisor, who are progressing their M.Sc. thesis.

## Course Content

Evaluations and discussions of the new developments and articles in the study fields of the students who are progressing their M.Sc. thesis.

## Course Learning Outcomes

- 1-Developing and intensifying knowledge in the related program's area, based upon the competency in the undergraduate level
- 2-Solving the problems faced in the area by making use of the research methods.
- 3-Assessing the specialistic knowledge and skill gained through the study with a critical view and directing one's own learning process
- 4-The ability to critically analyze, synthesize and evaluate the new and complex ideas