



SYLLABUS

<i>Course Code</i>	<i>Course Num.</i>	<i>Course Name</i>	<i>Credit Hours</i>	<i>Lec.</i>	<i>Lab.</i>	<i>Tut.</i>	<i>Private study</i>	<i>Pre-requisites</i>	<i>Course Level</i>	<i>Teaching Language</i>
MAT	699	Research project	4	3	0	1	10		2²	English



A. Course Description

B. Course Outcomes

The aim of this project is to:

1. Enable the student to carry out a sustained, guided, independent study of a topic in mathematics.
2. Train the student through research in a current field of mathematics and problem solving skills, literature searching and presentation skills.
3. Develop student's understanding of mathematical literacy as well as competency in documentation, analyses and presentation of results.

C. References:

D. Topics Outline

E. Office Hours

Office hours give students the opportunity to ask in-depth questions and to explore points of confusion or interest that cannot be fully addressed in class.

F. Exams & Grading System

Your course grade will be based on your semester work as follows:

The grading distribution:

A ⁺	A	B ⁺	B	C ⁺	C	F
[95, 100]	[90, 95)	[85, 90)	[80, 85)	[75, 80)	[70, 75)	[0, 70)



G. Student Attendance/Absence

Only three situations will be considered as possible excused absences:

- Occurrence of a birth or death in the immediate family will be excused. ("Immediate family" is defined by the University as spouse, grandparents, parents, brother, or sister).
- Severe illness in which a student is under the care of a doctor and physically unable to attend class will be excused. Students are not excused for a doctor's appointment. Do not make appointments that conflict with rehearsals. Notes from the University Health Center will be accepted.

[Executive Rules for Study Regulations and Examsgoo.gl/ykm7t3](https://www.Examsgoo.gl/ykm7t3)

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