

## Planning and Quality Assurance Affairs

Form (A)

### Course Specifications

#### General Information

Course name	Selected Topics in Mathematics (2)
Course number	MATH4326
Faculty	
Department	
Course type	Major Needs
Course level	4
Credit hours (theoretical)	3
Credit hours (practical)	0
Course Prerequisites	

#### Course Objectives

1 - To introduce student to some advanced problems in mathematics.
2 - To acquire a profound insight into some delimited areas of mathematics or some application

#### Course Contents

1 - Topics not covered in the usual department offerings. Topics vary from semester to semester, depending on student and instructor interests.
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#### Teaching and Learning Methods

1 - Lectures, Solving problems, group assignments
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#### Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
mid-term exam / Quizzes/ Homework	Within semester	50%
Final exam	Week 16	50%

#### Books and References

Essential books	Vary according to taught topics
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