

## Department of Mathematics Proposal for Topics/Seminar Course

Faculty Member		Date
Term (Sem/Year)	Course Number	Anticipated Enrollment
Title of Topic/Seminar		

A. Student Learning Objectives (Minimum 3) Using higher level cognitive skills of Bloom's Taxonomy:

https://www.unomaha.edu/faculty-support/teaching-excellence/assessment/aac-blooms-taxonomy.pdf

B. List of Major Topics:

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C. Prerequisites (if desired):

D. Bibliography:

E. Material to be used (Please be as specific as possible by listing books, chapters, journals, etc.):

Signatures		*For Department Use	
	Eaculty Member	Approved by UCC?	
	Faculty Member	Date	
		Initials	

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