EFFECTIVE: JANUARY 2002



CURRICULUM GUIDELINES

A.	Division:	Academic	Date: Oct 13, 2000		
В.	Department / Program Area	Science and Technology	New Course	Revision	X
			If Revision, Section(s) Revised	H, P	-
			Date Last Revised:	May 18, 1994	

C: CHEM 410 D:

N: Course Content:

1. Applications of Spectroscopy

O: Methods of Instruction

The course will be presented using lectures, classroom demonstrations, problem sessions and class discussions. Films and audio-visual materials will be used where appropriate. Problem sets will be assigned regularly to be handed in and marked. The laboratory consists of performance of ten experiments and a two-week inorganic chemistry project.

P: Textbooks and Materials to be Purchased by Students

Laidler, K.J.; Meiser, J.H. *Physical Chemistry*, 3rd Edition, Houghton Mifflin, Boston, New York, 1999

White, J.E.; College Outline Series: Physical Chemistry; Harcourt Brace Jovanovich, San Diego, 1987.

Douglas College,

Course Designer(s)	Education Council / Curriculum Committee Representative
Dean / Director	Registrar

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