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Degree Details	Requirements	Supporting Documents

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Zone 1: Required Information

	Current Version			**Proposed Version**
	QUALITY ASSURANCE			QUALITY ASSURANCE
	Submitting a New/Change to a Program Proposal? Visit this link for the mandatory Quality Assurance Requirements			Submitting a New/Change to a Program Pro mandatory Quality Assurance Requirements
Program Code:	BENGDIP.CHEM			BENGDIP.CHEM
AcademicLevel:	Undergraduate			Undergraduate
StartTerm:	Fall 2004			Fall ~~2004~~2013
EndTerm:	No Specified End Date			No Specified End Date [?]
InstitutionUnit:	• Lakehead University • Faculty of Engineering			• Lakehead University • Faculty of Engineering
Title:	Bachelor of Engineering (Chemical Engineering)			Bachelor of Engineering (Chemical Engineer
DegreeType:	BENG			BENG
Major:	CHEL			CHEL
Minor:				
Specialization:				
Rationale for this proposal:				1. To coincide with Lec/Lab hours listed in tl Course listing2. Remove electives not offere the Chemical Engineering Program outline.
Description:	BEng w Dipl (Chemical)			BEng w Dipl (Chemical)
Credits:				
Requirements:	Four Year program			Four Year program

	First Year: Fall Term	Lec	Lab	**First Year: Fall Term**
	Engineering 1135 - Introduction to Chemical Engineering Calculations	3	1.5	Engineering 1135 - Introduction to Chemica Engineering Calculations
	Engineering 1633 - Introduction to Engineering Drawing and CAD	1	2	Engineering 1633 - Introduction to Enginee Drawing and CAD
	Chemistry 1110 - Modern Chemistry I	3	3	Chemistry 1110 - Modern Chemistry I
	English 1238 - Technical Writing II	3	0	English 1238 - Technical Writing II
	Mathematics 1071+ - Vectors and Matrices	3	2	Mathematics 1071+ - Vectors and Matrices
	Mathematics 1210 - Calculus I	3	1	Mathematics 1210 - Calculus I
		16	9.5	

+Students who have completed Gr. 12U Calculus and Vectors with a minimum grade of 60% are not required to take Mathematics 1071.   *+Students who have completed Gr. 12U Ca minimum grade of 60% are not required to*

	First Year: Winter Term	Lec	Lab	**First Year: Winter Term**
	Engineering 1137 - Pulp and Paper Manufacture	3	1.5	Engineering 1137 - Pulp and Paper Manufac
	Engineering 1554 - Unit Operations I	3	1.5	Engineering 1554 - Unit Operations I
	Engineering 1635 - Fluid Mechanics	3	1.5	Engineering 1635 - Fluid Mechanics
	Chemistry 1130 - Modern Chemistry II	3	3	Chemistry 1130 - Modern Chemistry II
	**Computer Science 1411 - Computer Programming I	3	1	**Computer Science 1411 - Computer Programming I
	Mathematics 1230 - Calculus II	3	1	Mathematics 1230 - Calculus II
		18	9.5	

	Second Year: Fall Term	Lec	Lab	**Second Year: Fall Term**
	Engineering 2151 - Electrical and Electronics Technology	3	1.5	Engineering 2151 - Electrical and Electronic Technology
	Engineering 2330 - Applied Chemical Thermodynamics	3	1	Engineering 2330 - Applied Chemical Thermodynamics
	Engineering 2331 - Unit Operations II	3	1.5	Engineering 2331 - Unit Operations II
	Chemistry 2111 - Analytical Chemistry I	3	3	Chemistry 2111 - Analytical Chemistry I

Zone 2: Budgetary Considerations

	Current Version	Proposed Version
	Please Complete Each Section and provide explanations for both Yes and No answers.	Please Complete Each Section and provide explanations for both Yes and No answers.
Student Enrolment:		NO [?]
Student Enrolment Other Units:		NO [?]
Additional Resources:		NO [?]
Teaching Loads:		NO [?]
Teaching Support Services :		NO [?]
Outside Support:		NO [?]

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