# **COURSE OUTLINE**

#### **ENGLISH 172**

(Technical Communications 2) Summer / 2005

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**Office Hours:** 

**Course Texts: Required – Course Package, available in the Bookstore; a grammar/writing text;** Optional – *Technically-Write!* Canadian Fifth Edition, by Ron Blicq and Lisa Moretto; – A Canadian Pocket Style Manual, by Diana Hacker.

### **CALENDAR DESCRIPTION**

English 172 focuses on communicating (reading, writing, speaking) in the workplace; it covers writing formats, writing structure, writing style, document design, document illustration, document integrity, documentation, and a comprehensive review of grammar, punctuation and usage. Students will review workplace correspondence and informal reports, write proposals, progress reports, and a formal report of a technical investigation. Students will also present the technical investigation orally using *PowerPoint*.

#### **LEARNING OUTCOMES**

Students will...

WRITING FORMATS	Plan, organize, structure and write letters, memos, and short reports for a variety of everyday situations using correct formats.		
	Write a formal report using correct format and documentation.		
	Write a technical proposal which demonstrates the clarity and the value of the technical investigation being advocated.		
	Write a progress report (memorandum) which demonstrates the team's status.		
WRITING STYLE	Write with brevity and clarity and avoid words of low information content.		
	Analyze the informational needs and backgrounds of various audiences (scientific, technical, lay) requiring technical reports and use technical vocabulary appropriate for the intended audience.		
DOCUMENT DESIGN	Design efficient, effective documents that are readable.		
	Illustrate technical documents appropriately (charts, graphs and tables) using the appropriate technical-writing conventions.		
<b>DOCUMENT INTEGRITY</b>	Employ numbers, SI units, equations, and abbreviations according to		

modern	conventions for written documents.	
	Write all technical documents using correct spelling, grammar and usage.	
DOCUMENTATION	Support writing with relevant and substantiated evidence, and document sources using the IEEE conventions.	
ORAL REPORTING	Present a formal technical report (fifteen minutes) using PowerPoint.	
TEAM WORK	Use the principles of good team work to enhance the quality of reports.	

## ASSIGNMENTS / VALUE

ASSIGNMENT	DUE DATE	VALUE	GRADE
1. Business Letter	Thursday, July 14	10%	/10
2. Memo Report	Thursday, July 21	10%	/10
3. Technical Investigation:			
a. Proposal	Thursday, August 4	10%	/10
b. References List	Thursday, August 18		C / I
c. PowerPoint Presentation	Thursday, Aug. 23, Sept. 1, 8	15%	/15
d. Formal Report	Thursday, September 8	30%	<u>/30</u>
TOTAL FOR ASSIGNMENT #3			/55
4. Grammar Quiz 1	Thursday, July 28	5%	/5
5. Grammar Quiz 2	Thursday, September 8	10%	/10
6. Workplace Writing Exercises	Thursday, September 8	5%	/5
7. Grammar Lessons and Exercises	Thursday, September 8	5%	/5
TOTAL		100%	/100

# Assignment Policies

SUBMISSIONS	You must submit all of the assignments to pass the course.		
LATE SUBMISSIONS	You must work on assignments ahead of the due date and submit them on time. Any late assignment will receive a grade of zero. If you know have trouble with an assignment, contact me <u>at once</u> .		
PLAGIARISM	You are responsible for documenting all of your sources. Failure to do so will be considered as plagiarism. Plagiarism will result in a grade of zero and a meeting with me to discuss subsequent action. If you are unsure about		

what or how to document, ask me immediately!			
ASSIGNMENT FORMAT	Please follow these conventions for assignments.		
		$<$ Use white paper 8 $\frac{1}{2}$ X 11 inches.	
		< Use one side of the paper only.	
		< Ensure high print quality; use 12-point	
	font size.		
		< Single space text with double space	
	between paragraphs.		
		< Default to the margins designated by	
	your word processing softw (no less than one inch all r		
	100	ts, place page numbers and, for memos, on subsequent pages. Staple the top left	
	• •	ages, covers, binders, laminates or any assignments. Just submit the assignment. <i>ts excepted</i> )	
EVALUATION	< There is no maximum percentage	deducted for poor grammar and usage.	
	< Writing assignments containing n words written will fail.	nore than one sentence error for every 100	
	< At least one writing assignment w	vill be written in class.	
	< There will not be a final exam.		
	miss a class or a group meeting, it	r material that is vital and valuable. <i>If you</i> <i>is your responsibility to know the</i> <i>plete the assignments that were due.</i>	
	Arrive at each class with all of the l involve activities that require prior	nomework completed. Many classes will preparation.	

### **EXIT REQUIREMENTS**

#### To pass the course, you must ...

- < Meet the attendance requirements.
- < Meet the assignment submission deadlines.
- < Complete all major assignments to a 60% mastery level.
- < Demonstrate, to my satisfaction, mastery of the principles of grammar and usage.

## LETTER GRADE CONVERSION

A+	95% - 100%	<b>B</b> +	80% - 84%	C+	65% - 69%
A	90% - 94%	B	75% – 79%	С	60% - 64%
<b>A</b> –	85% - 89%	B-	70% - 74%	D	50% - 59%

# **CLASS SCHEDULE**

WEEK	LESSON / TOPIC	ASSIGNMENTS DUE*
1	<ul><li>Introduction to course</li><li>The writing process</li></ul>	
(June 27-30)	Grammar/writing review	
2	<ul> <li>Workplace writing principles</li> <li>Letter writing formats and techniques</li> </ul>	
(July 4-8)	Λ Business Letter (Assignment #1)	
3 (July 11-15)	<ul> <li>Writing style</li> <li>Wording</li> <li>Grammar/writing review</li> </ul>	A Business Letter due (Assignment #1)
4	<ul><li>Memo writing format and technique</li><li>Short informal reports</li></ul>	Λ In-Class Memo Report (Assignment #2)
(July 18-22)	• Illustrations and graphics	(Assignment #2)
5	• Proposals	
(July 25-29)	<ul> <li>A Technical Investigation Proposal (Assignment #3a)</li> <li>Formal reports</li> <li>Research and documentation</li> </ul>	A Grammar Quiz 1 (Assignment #4)
6	<ul> <li>Illustrating technical reports</li> <li>Research and documentation</li> </ul>	A Technical Investigation Proposal due
(August 1-5)	A References List (Assignment # 3b)	(Assignment #3a)
7 (August 8 12)	<ul> <li><i>PowerPoint</i> workshop</li> <li>Oral presentation tips</li> <li>Numbers, abbreviations</li> </ul>	
(August 8-12)	Numbers, abbreviations	
8	A Technical Investigation Presentation (Assignment 3c)	A References List due (Assignment #3b)
(August 15-19)	• Grammar/writing review	
9	Λ Technical Investigation Formal Report (Assignment #3d)	Λ Technical Investigation Presentations 1
(August 22-26)	Grammar/writing review	(Assignment #3c)
10	• Grammar/writing review	Λ Technical Investigation Presentations 2
(Aug 29-Sept 2)	• Problems?	

11		Λ Tech. Invest. Presentations 3
	<ul> <li>Grammar/writing review</li> </ul>	$\Lambda$ Tech. Invest. Formal report
(September 6-9)	• Problems?	due (Assignment # 3d)
		Λ Grammar Quiz 2
		(Assignment #5)
		<b>Λ Workplace Writing and</b>
		Grammar Exercises due
		(Assignments #6 and #7)

\* All assignments are due in class on Thursdays