



## College of Humanities and Sciences

Lourdes E. Campos, MD Building City of Dasmariñas, Cavite, Philippines DLSHSI URL: <u>www.dlshsi.edu.ph</u> CHS URL: <u>https://sites.google.com/site/dlshsichs/</u>

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#### **COURSE SYLLABUS**

DEPARTMENT	: Integrated Humanities and Sciences
COURSE CODE AND COURSE TITLE	: GE-ENGL 102/Communication Skills 1I
NUMBER OF UNITS	:3
PRE-REQUISITE	: GE-ENGL 101
CLASS DAYS AND CLASS TIME:	<b>:</b>
ROOM:	:
INSTRUCTOR/PROFESSOR	:
CONSULTATION HOURS	:

## **COURSE DESCRIPTION:**

The course prepares students to communicate factual, scientific and medical information, written and oral, based on a real work situation. Accordingly, students in this course observe an appropriate generic conventions, formats and practice of writing medical documents like medical correspondences (letters, memos, e-mails), medical reports, laboratory reports and project proposals.

## **LEARNING OUTCOMES:**

- LO1: Higher levels of comprehension (Textual, Visual, etc.)
- LO2: Proficiency in communication: Writing, speaking, and use of new technologies
- LO3: Understanding of basic concepts across the domains of knowledge
- LO4: Critical, analytical and creative thinking
- LO5: Appreciation of various human conditions
- LO6: Capacity to reflect critically and shared concerns and think of innovative, creative solutions guided by ethical standards
- LO8: The ability to contribute personally and meaningfully to the country's development
- LO9: Working effectively in a group
- LO10: The ability to negotiate the world of technology responsibly

# **\LEARNING PLAN:**

TOPICS	INTENDED LEARNING OBJECTIVES	TEACHING/ LEARNING STRATEGIES	METHOD/S OF ASSESSMENT
Class Orientation	Display understanding and knowledge about the contents of the syllabus, the house rules and what are expected of them.	Interactive Discussion of the Expectations of both Professor and Students  Reflection of the Expectations	Presentation of the Expectations
1.Definition of Medical     a. Writing The Importance     of Medical Writing in the     Workplace     b. Different Types of		Inquiry and Discovery Approach Brain Storming	Group Presentation
Writing  c. The Basic Concepts of	Discuss the different types of Medical Writing and be able to differentiate one from another.	Interactive Discussion Lecture	Presentation of Outputs
Medical Writing	Explain the different concepts of Medical Writing.	Group Discussion Cooperative Learning Inquiry and Discovery	Presentation of Outputs (The Presentations may vary based on the creativity of the group).
II. Principles and Characteristics			
a. Basic Principles of Good Medical Writing	Explain the basic principles of Good Medical Writing  Translate the basic principles of Medical Writing learned into various practical situations.	Inquiry and Discovery Approach Brain Storming Interactive Discussion	Group Presentation  Presentation of Outputs

b. Characteristics of a Good	Critique samples of Medical Writings	Group Discussion	Outputs Presentation
Medical Writing	taking into consideration the	Cooperative Learning	(The Presentations may vary based
	characteristics of good Medical writing	Inquiry and Discovery	on the decision of the group).
	Produce at least one example the two	Lecture	Outputs Presentation
	types of medical writing and be able to	Interactive Discussion	(The Presentations may vary based
	show the different concepts and principles	Brain Storming	on the decision of the group).
	applied.	Inquiry and Discovery	
		Group Critiquing	Individual Writing Task
			Presentation of Outputs
		Buzz Session	*** For Output Presentation,
			Multimedia will be used.
			*** Rubric for each method of
			assessment will be used.
	FIRST COMPREHENSIVE	ASSESSMENT	

TOPIC/S	INTENDED LEARNING OBJECTIVES	TEACHING/ LEARNING STRATEGIES	METHOD/S OF ASSESSMENT
<ul> <li>III. Medical Office Correspondence</li> <li>a. Medical Letters</li> <li>b. Inter-office Memorandum</li> <li>c. Electronic Mail</li> <li>d. Facsimile</li> <li>e. Phone Messages</li> </ul>	Produce several specific kinds of medical documents following the principles and styles of good medical writing.  Write an Incident Memo Report based on Experience.		Graded Recitation  Presentation of Outputs with Peer Critiquing Quiz Evaluating and Peer Critiquing the Writing Outputs
<ul><li>IV. Charting and Documenting</li><li>a. The Medical Record</li><li>b. The Language of the Medical Record</li><li>c. Common Types of Charting</li></ul>	Identify the purposes of charting and documenting of medical records.  Display understanding of the medical language of abbreviations and symbols.  Recognize the different styles of charting medical record.	Lecture  Academic Exchange  Interview Health Care Professional on the importance of Charting and Documenting Medical Records	Graded Recitation  Quiz Output Presentation  *** For Output Presentation, Multimedia will be used.  *** Rubric for each method of assessment will be used.
	SECOND COMPREHENSIVE	ASSESSMENT	

TOPICS	INTENDED LEARNING OBJECTIVES	TEACHING/ LEARNING STRATEGIES	METHOD/S OF ASSESSMENT
<ul> <li>V. Documentation and plagiarism</li> <li>a. APA Documentation</li> <li>b. RA No.8293 Intellectual     Property Act Law (Plagiarism)</li> <li>V. Writing Effective Project     Proposals</li> <li>a. Purpose and Types of Proposals</li> <li>b. Format of a Project Proposal</li> </ul>	Display in depth knowledge of RA No. 8293.  Apply knowledge of APA Documentation in their researches, reports and other library works.  Collaborate effectively with peers by writing together and by giving feedback to each other's individual work and	Lecture  Academic Exchange  Group Work: Critiquing Articles about Plagiarism  Lecture  Academic Exchange	Quiz Presentation of Critique  Evaluating and Peer Critiquing the Writing Outputs
V. Preparing an Effective Oral presentation  a. Tips for Effective Oral Presentations  b. Organizing the Content of the Presentation  c .Rules in Visual Aids	Actively engage in Research-Related Activities such as Interview, Surveying, and Observations (DLS-HSI and the Community outside the school) Apply the concepts and rules in writing an effective project proposal in their final paper.	Visitation of Different Offices or Organizations at DLSHSI and Finding out the current activities and problems of these offices by means of an interview.  Observing and Interviewing (the DLSHSI Community) on its Various Tasks and Projects.	Writing of the Final Paper  (Community-Based Project Proposal/ School-based Project Proposal).  *** For Output Presentation, Multimedia will be used.  *** Rubric for each method of assessment will be used.
	THIRD COMPREHENSIVE	ASSESSMENT	

# FINAL COURSE OUTPUT:

As evidence of attaining the above learning outcomes, the students are required to do and submit the output as indicated.

LEARNING OUTCOME	REQUIRED OUTPUT	DUE DATE
LO 1- LO10	School-Based Project Proposal which has something to with the student's course/ program	March 2016

# **RUBRIC FOR ASSESSMENT:**

Criteria	Outstanding	Very Satisfactory		Satisfactory	Needs Improvement	Score
	4	3		2	1	
God Loving	Researchers	Researchers		Researchers identify, with	Researchers identify, with	
Faith	independently identify at least 4 reasonable, insightful, creative ideas/questions to pursue when doing the research.	independently identify least 4 reasonable ideas/questions to pursu when doing the research	ue	some adult help, at least 4 reasonable ideas/questions to pursue when doing the research.	considerable adult help, 4 reasonable ideas/questions to pursue when doing the research.	
Person –Oriented  Delegation of Responsibility	Each student in the group can clearly explain what information is needed by the group, what information s/he is responsible for locating,	Each student in the group can clearly explain what information s/he is responsible for locating.	wing per	ch student in the group can, th minimal prompting from ers, clearly explain what formation s/he is sponsible for locating.	One or more students in the group cannot clearly explain what information he/she/they responsible for locating.	

Respect  Plan for Organizing Information	and when the information is needed.  Students have developed a clear plan for organizing the information as it is gathered and in the final research product. All students can independently explain the planned organization of the research findings.	Students have developed a clear plan for organizing the information in the final research product. All students can independently explain this plan.	Students have developed a clear plan for organizing the information as it is gathered. All students can independently explain most of this plan.	Students have no clear plan for organizing the information and/or student/s in the group cannot explain his/her/ their organizational plan.	
Patriotic Health	Group independently	Group independently	Group independently	Group needs adult help to	
Professionals	develops a reasonable,	develops a timeline	develops a timeline describing	develop a timeline and/or	
Group Timeline	complete timeline describing when different parts of the work (e.g.,planning, research, first draft, final draft) will be done. All students in group can independently describe the high points of the timeline.	describing when most parts of the work will be done. All students in group can independently describe the high points of the timeline.	when most parts of the work will be done. Most students can independently describe the high points of the timeline.	several students in the group cannot independently describe the high points of the timeline.	

Honesty	Researchers	Researchers	Researchers, with some adult	Researchers, with extensive	
	independently locate at	independently locate	help, locate at least 2 reliable	adult help, locate at least 2	
	least 2 reliable,	at least 2 reliable	information sources for each	reliable information sources for	
Quality of Sources	interesting information	information sources	of their ideas or questions.	each of their ideas or questions.	
Quality of Sources	sources for each of their	for each of their ideas			
	ideas or questions.	or questions.			

# OTHER REQUIREMENTS AND FORMS OF ASSESSMENTS:

Aside from the final output, the students are assessed at other times during the term by the following:

- 1. Portfolio of Written Outputs
  - a. Medical Office Correspondence
  - **b.** Routine Memos and E-mail Messages
  - c. Memo Reports (Progress/ Recommendation)
  - **d.** Employment Communication (Job Application Letter Resume)
- 2. Quizzes/Long Test
- 3. Practice Writing (on Medical Letters and Memos)
- 4. One Research Day/Alternative Class per Term
- 5. Watch Stage Play

## LEVELS OF ASSESSMENT:

Prelim , Midterm and Final Term Criteria	Percentage
Compiled Outputs/Final Output	40%
Individual Participation	20%
Assignment/Quizzes/Long tests	20%
Group Activities/Presentations	20%
TOTAL	100%

### **REFERENCES:**

Manguerra, Mercedes T. (2009). Technical writing basics: Content and form. Revised Edition. Cavite: Evelyn Obo-Rayos Publishing House.

Casela, N. & Cuevas G. (2010). Developing technical writing skills. Mandaluyong City: Books Atbp. Publishing Corporation.

Ingre, D. (2003). Survivor's kit to technical writing: USA: Thomson Learning, Inc.

Houp, K. Pearsal, W. & Tabeaux, E. (1995). Reporting technical information. Boston: Allyn and Bacon

Halloway, Brian R., (2007). Technical writing basics. Prentice Hall, National Bookstore.

Villemaire, Doreen. (2001). Grammar and writing skills for the health professional. New York: Thomson Learning.

#### **CLASS POLICIES:**

- 1. Students are allowed 20% of the total number of school days or 14 hours of absences inclusive of tardiness. All absences after that shall mean excessive absences, which will merit a grade of 0.00. Attendance policies found in the Student Handbook apply.
- 2. Should the students fail to submit a requirement the following will be considered such that:
  - a. they will be given a score of zero (0) with a corresponding grade of zero percent (0%) in a requirement which is not submitted under the following conditions:
    - a.1. they are given a chance to make-up for the said requirement and
    - a.2. they are given enough time to work on the make-up requirement.
  - b. they will be given a score of zero (0) with a corresponding grade of zero percent (0%) in a quiz which is given during their absence, under the following conditions:
    - b.1. the absence is unexcused;
    - b.2. they are offered a make-up quiz and still fail to show-up during the given time and
    - b.3. they are given enough time to prepare for the make-up quiz.
  - c. In case the students submitted a requirement given by the instructor/professor to make-up for their lost grade, a certain percent will be deducted on their actual grade.
    - c.1. The deduction will be determined by the subject teacher.

- d. Home works will be due at the beginning of the class. No homework shall be accepted thereafter.
- e. Special major examinations are scheduled a week after the administration of the major examinations. No special examination will be given thereafter EXCEPT IN SPECIAL SITUATIONS. Moreover, there are no special practical examinations that will be given to those who failed to take it on the scheduled date.
- 4. Students are expected to participate in small-group exercises and/or other class learning activities.
- 5. Cellular/Mobile phones and the likes should always be in silent mode during class hours; the use of cellular phones is prohibited in class unless a special permission is sought. Tablets and laptops may be used to take down notes and may not be used to browse online resources at the time of discussion otherwise such devises will be confiscated throughout the duration of the class except with the permission of the professor.
- 6. Cheating and plagiarism in any form will merit a final grade of 0.00. To avoid cheating during examinations, handkerchief, jackets and gadgets like cellphones, tablets and calculators (teacher's prerogative) should be placed inside the school bags. Furthermore, these school bags should be placed in front of the teacher's table.
  - a. Plagiarism is a form of cheating which will be strictly dealt with, in accordance to the provisions stipulated in the Student's Manual.
- 7. Any concerns (teaching, grades, interrelationship inside and relative to the class, etc.) should be properly addressed to the subject-teacher for appropriate action. Students may seek the help and guidance of their academic/registration adviser in resolving the issue with the subject-teacher.

All policies (attendance, tardiness, decorum, grievances, etc.) will be subject to the provisions of the latest version of the Student Handbook.

**ENDORSED:** 

MAE ANN T. BOBADILLA, MAT Cluster Coordinator, Liberal Arts **RECOMMENDED:** 

ILUMINADA A. RONIO, MsC

Department Chair

**APPROVED:** 

MARGEL C. BONIFACIO, RCH, PhD

Dean