Republic of the Philippines

PAMANTASAN NG LUNGSOD NG MAYNILA

(University of the City of Manila) General Luna Street corner Muralla Street Intramuros, Manila

OUR Form A, Revised Oct. 2017

STUDENT CLEARANCE FORM (SCF)

(Reference: University Code 2005, Title VII, Section XL, Articles 287 & 294)

Date of Application

	I Student	Physical	Physical	
NAME	Student	Student	Student	
NAME	LAST NAME	FIRST NAME	MIDDLE NAME	
STUDENT NUMBER	201800000			
FIRST ENROLMENT IN PLM	First Semester			
	School Year: 2018-2019		College: <u>CET</u>	
LAST/PRESENT ENROLMENT	Fire	First Semester		
IN PLM	School Year: 2018-2019		College: CET	
SCHOOL, YEAR,	(e	(e.g. PLM, 2016, BS COMPUTER SCIENCE)		
GRADUATED & DEGREE		N/A		
PURPOSE OF CLEARANCE		Transfer Others:		
No Pending Case	•	2. No Obligation		
Office of Student Development and Services			University Library	
3. No Obligation		4. No Obligation		
			0 " 0	
Accounting Office			College Dean	
5. No Obligation				
	Office of the	University Registrar		
IMPORTANT INSTRUCTIONS				

To ensure a smooth and expedited processing of clearance, please comply with the following instructions:

- 1. Secure three(3) copies of the Student Clearance Form (SCF) from the (1) Office of the University Registrar (OUR) for Honorable Dismissal OR (2) College for **Graduating Students.**
- 2. Bring your PLM ID and registration for at all times when processing the clerance.
- 3. Return all borrowed books to the University Library.
- 4. Settle all financial liabilities to the Accounting Department
- 5. Submit one (1) copy of the completed clearance form to the Accounting Department, one (1) to the Office of the University Registrar, and the other for personal copy.

AUTHORIZED OFFICIALS

2. University Library 3. Accounting Department 4. College 5. Office of the University Registrar

1. Office of Student Development and Services

OFFICE

Signed:		
Chairperson, BSIT	 	

AUTHORIZED OFFICIALS

- 1. Prof. Cecil V. Sabordo
- 2. Ms. Grace M. Mauricio
- 3. Ms. Luzviminda E. Orozco
- 4. College Dean
- 5. Prof. Lalaine A. Isip