



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

PCD.3

I.3. Professional subjects are handled by specialists in the discipline/program.

Documents attached:

- CHED MEMORANDUM ORDER No. 87 Series of 2017
- SUMMARY OF FACULTY HANDLING PROFESSIONAL SUBJECT
- TEACHING ASSIGNMENT SY 2017-2019



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT



Republic of the Philippines
OFFICE OF THE PRESIDENT
COMMISSION ON HIGHER EDUCATION



CHED MEMORANDUM ORDER

No. 87
Series of 2017

SUBJECT: POLICIES, STANDARDS AND GUIDELINES FOR THE BACHELOR OF SCIENCE IN COMPUTER ENGINEERING (BSCpE) EFFECTIVE (AY) 2018-2019

In accordance with the pertinent provisions of Republic Act (RA) No. 7722, otherwise known as the "Higher Education Act of 1994," in pursuance of an outcomes-based quality assurance system as advocated under CMO 46 s. 2012 (Policy-Standard to Enhance Quality Assurance (QA) in Philippine Higher Education through an Outcomes-Based and Typology-Based Quality Assurance) and as addendum to CMO 37, s. 2012 (Establishment of an Outcomes-Based Educational System in Higher Education Institutions offering Engineering Programs), and by virtue of Commission en banc Resolution No. 788-2017 dated October 24, 2017 the following Policies, Standards and Guidelines (PSG) are hereby adopted and promulgated by the Commission.

**ARTICLE I
INTRODUCTION**

Section 1. Rationale

Based on the *Guidelines for the Implementation of CMO No. 46 series of 2012* and CMO 37 s. 2012, this PSG implements shift to outcomes based education leading to competency based standards. It specifies the "core competencies" expected of BS Computer Engineering graduates "regardless of the type of Higher Education Institutions (HEI) they graduate from." However, in recognition of outcomes-based education (OBE) and the typology of HEIs, this PSG also provide ample space for HEIs to innovate in the curriculum in line with the assessment of how best to achieve learning outcomes in their particular contexts and their respective missions.

**ARTICLE II
AUTHORITY TO OPERATE**

Section 2. Government Recognition

All private higher education institutions (PHEIs) intending to offer BS Computer Engineering must first secure proper authority from the Commission in accordance with this PSG. All PHEIs with an existing BS Computer Engineering program are required to shift to an outcomes-based approach based on CMO 37, s. 2012 and guided by this PSG. State universities and colleges (SUCs), and local universities and

Higher Education Development Center Building, C.P. Garcia Ave., UP Campus, Diliman, Quezon City, Philippines
Web Site: www.ched.gov.ph Tel. Nos. 441-1177, 385-4391, 441-1169, 441-1149, 441-1170, 441-1216, 392-5296, 441-1220
441-1228, 988-0002, 441-0750, 441-1254, 441-1235, 441-1255, 411-8910, 441-1171, 352-1871



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Classification/Field/Course	Minimum no. of hours / week		Minimum Credit Units
	Lecture	L/F/D	
D. Allied Courses			
Fundamentals of Electrical Circuits	3	3	4
Fundamentals of Electronic Circuits	3	3	4
Subtotal	6	6	8
E. Professional Courses			
Discrete Mathematics	3	0	3
Numerical Methods	3	0	3
Computer Engineering as a Discipline	1	0	1
Fundamentals of Mixed Signals and Sensors	3	0	3
Computer Engineering Drafting and Design	0	3	1
Programming Logic and Design	0	6	2
Data Structures and Algorithms	0	6	2
Object Oriented Programming	0	6	2
Software Design	3	3	4
Microprocessors	3	3	4
Logic Circuits and Design	3	3	4
Methods of Research	2	0	2
Operating Systems	3	0	3
Computer Architecture and Organization	3	3	4
Data and Digital Communications	3	0	3
Computer Networks and Security	3	3	4
Embedded Systems	3	3	4
Digital Signal Processing	3	3	4
Feedback and Control Systems	3	0	3
Introduction to HDL	0	3	1
Seminars and Fieldtrips	0	3	1
Basic Occupational Health and Safety	3	0	3
CpE Laws and Professional Practice	2	0	2
Emerging Technologies in CpE	3	0	3
CpE Practice and Design 1	0	3	1
CpE Practice and Design 2	0	6	2
On the Job Training	3	240	3
Subtotal	53	297	72
F. Cognates/Electives (Please refer to Suggested Electives)			
Cognate/Track Course 1			3
Cognate/Track Course 2			3
Cognate/Track Course 3			3
Subtotal			9
II. NON - TECHNICAL COURSES			
A. General Education Courses			
Science, Technology, and Society	3	0	3
The Contemporary World	3	0	3



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Summary of Faculty Handling Professional Subject



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

2nd Sem. SY 2018-2019

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	DP1	51	
	Computer Seminar & Field Trips	52	
		46	Computer Technopreneurship
Artificio, Edcel B.	Object Oriented Programming	49	
Canlas, Arlene B.		47	BSCOE ELECTIVE 1
		45	BSCOE ELECTIVE 1
		44	BSCOE ELECTIVE 1
Cansino, Julius S.	Object Oriented Programming	50	
	Object Oriented Programming	50	
	DP1	43	
	Computer Networks	35	
Chin, Frank Anthony R.		52	Computer Engineering Technology 2
		52	Computer Engineering Technology 2
De la Cruz, Arvin R.		55	BSCOE ELECTIVE 4
		55	BSCOE ELECTIVE 4
		41	BSCOE ELECTIVE 4
		48	BSCOE ELECTIVE 4
		31	BSCOE ELECTIVE 4
	Software Engineering	55	
	Software Engineering	46	
Dela Cruz, John Rosello	Data Communications	36	
	Data Communications	20	
Fernando, Ronald D.		51	Computer Engineering Technology 2
		43	Computer Hardware and Fundamentals
Khan, Ma. Leona S.		1	BSCOE ELECTIVE 3
Legarda, Mary Ann V.		34	Computer Systems Architecture
Lorico, Julian L.	Object Oriented Programming	53	
	Object Oriented Programming	52	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Software Engineering	54	
	Software Engineering	34	
		52	BSCOE ELECTIVE 1
		48	BSCOE ELECTIVE 1
		41	BSCOE ELECTIVE 1
		1	BSCOE ELECTIVE 3
Madrigalejos, Danilo Jr. C.	DP1	51	
	Computer Seminars & Field Trips	53	
Mahaguay, Rolito Laceda	Computer Systems Architecture	26	
	Computer Systems Architecture	50	
	Computer Systems Architecture	25	
Natividad, Ferdinand O.		53	Computer Engineering Technology 2
	Computer Networks	24	
	Computer Networks	22	
Natividad, Mark Kervin Z.	Data Communication	32	
	Data Communication	48	
Oquindo, Florinda H.	Data Communication	62	
	Data Communication	58	
	Seminars & Field Trips	46	
	DP1	38	
	Operating System	39	
Pajabera, Orlando V.	Operating System	44	
	Operating System	49	
	Operating System	48	
	Computer Networks	45	
	Computer Networks	42	
	Seminars & Field Trips	61	
	Computer Systems Architecture	55	
Reyes, Lutzer U.		39	Total Quality Management in Computer Engineering
		47	Total Quality Management in Computer Engineering
		34	Total Quality Management in Computer Engineering



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		39	Total Quality Management in Computer Engineering
		55	Total Quality Management in Computer Engineering
		36	Computer Technopreneurship
Rodriguez, Joshua Benjamin B.	Discrete Mathematics	53	
	Discrete Mathematics	50	
	Discrete Mathematics	50	
	Discrete Mathematics	51	
	Discrete Mathematics	51	
Tenerife Jr., Pedrito M.	Operating System	55	
	Operating System	22	
	DP1	56	
	Software Engineering	24	
	Computer Seminars & Field Trips	53	
Tria, Roman Angelo C.	Object Oriented Programming	51	
Verzo, Allan		50	Computer Engineering Technology 2
	Computer Systems Architecture	50	
Velasco, Antonio Y.	DP1	22	
	Computer Engineering Ethics and Computer Laws	31	
	Computer Engineering Ethics and Computer Laws	60	
	Computer Engineering Ethics and Computer Laws	40	
	Computer Seminars & Field Trips	37	
		37	Computer Technopreneurship
		30	Computer Technopreneurship



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

1stSem. SY 2018-2019

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	Advanced Logic Circuits Design	50	
	DP2	30	
Artificio, Edcel B.	Object Oriented Programming	36	
Canlas, Arlene B.		36	Computer Systems Administration
		2	BSCOE ELECTIVE 2
Cansino, Julius S.	Programming Logic and Design	55	
	Advanced Logic Circuits Design	56	
	Advanced Logic Circuits Design	58	
	DP2	39	
	Microprocessor Systems	31	
Chin, Frank Anthony R.	Computer Fundamentals and Programming	39	
De la Cruz, Arvin R.	Object Oriented Programming	42	
	Object Oriented Programming	38	
	Object Oriented Programming	41	
	Methods of Engineering Research	48	
	Methods of Engineering Research	50	
	Computer Engineering as a Discipline	56	
Dela Cruz, John R.	Principle of Communication	39	
	Principle of Communication	30	
	Digital Signal Processing	43	
	Digital Signal Processing	38	
	Microprocessor Systems	42	
Delos Reyes, Norman David F.	Advanced Logic Circuits Design	36	
		35	Computer Project Management
Fernando, Ronald D.		55	Computer Engineering Technology 1
		55	Computer Engineering Technology 1
		56	Computer Engineering Technology 1
	DP2	42	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Khan, Ma. Leona S.	Computer Engineering	40	
	Safety Management Programming Logic & Design	55	
Legarda, Mary Ann V.		34	Computer Project Management
Lorico, Julian L.		50	Systems Analysis and Design
		50	Systems Analysis and Design
		44	Systems Analysis and Design
		43	Systems Analysis and Design
		37	Systems Analysis and Design
	Methods of Engineering Research	40	
	Programming Logic and Design	55	
	Computer Engineering as a Discipline	56	
	Computer Engineering as a Discipline	54	
Madrigalejos, Danilo Jr. C.	Object Oriented Programming	38	
Mahaguay, RolitoLaceda	Microprocessor System	55	
	Microprocessor System	49	
	Microprocessor System	43	
	Microprocessor System	36	
Natividad, Ferdinand O.	Computer Engineering as a Discipline	55	
	Control System	33	
	Control System	25	
	Control System	36	
	DP2	30	
Natividad, Mark Kervin Z.	DSP	49	
	Principles of Communication	28	
	Principles of Communicvcaton	43	
Oquindo, Florinda H.	DP2	42	
	Control System	53	
	Control System	53	
	Control System	37	
Pajabera, Orlando V.		52	Computer Systems Administration
		37	Computer Systems Administration
		48	Computer Systems Administration
		50	Computer Systems Administration



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Principles of Communication	48	
	Principles of Communication	42	
	Programming Logic and Design	57	
		40	BSCOE ELECTIVE 2
Reyes, Lutzer U.	Methods of Engineering Research	49	
	DP2	50	
		50	Computer Project Management
		39	Computer Project Management
		57	Computer Project Management
Rodriguez, Joshua Benjamin B.	Advanced Logic Circuits Design	70	
	Advanced Logic Circuits Design	41	
	Digital Signal Processing	33	
	Programming Logic and Design	55	
Sawi, Christopher M.		56	Computer Engineering Technology 1
	Discrete Mathematics	49	
Tenerife Jr, Pedrito	Computer Engineering as a Discipline	55	
	Computer Engineering as a Discipline	55	
	Programming Logic & Design	55	
	DP 2	48	
		42	BSCOE ELECTIVE 2
		44	BSCOE ELECTIVE 2
Tria, Roman Angelo C.		3	BSCOE ELECTIVE 2
Verzo, Allan	Digital Signal Processing	37	
Velasco, Antonio Y.	DP2	50	
	Computer Engineering Safety Management	47	
	Computer Engineering Safety Management	50	
	Computer Engineering Safety Management	34	
	Computer Engineering Safety Management	43	
	Computer Engineering Safety Management	50	
	Computer Engineering Safety Management	50	
	Methods of Engineering Research	50	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Methods of Engineering Research	49	
--	---------------------------------	----	--

2nd Sem. SY 2017-2018

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	DP1	40	
	Computer Seminar and Field Trips	45	
		46	Computer Technopreneurship
Artificio, Edcel B.		47	System Analysis and Design
Cabrera, Kevin Michael A.	Data Communication	35	
Canlas, Arlene B.		45	Computer Technopreneurship
		0	BSCOE ELECTIVE 1
		2	BSCOE ELECTIVE 1
		3	BSCOE ELECTIVE 1
Cansino, Julius S.	DP1	35	
	Computer Seminars & Field Trips	60	
	Logic Circuits and Switching Theory	45	
	Logic Circuits and Switching Theory	62	
Chin, Frank Anthony R.		1	BSCOE ELECTIVE 3
De la Cruz, Arvin R.	Software Engineering	42	
	Software Engineering	60	
		45	BSCOE ELECTIVE 4
		41	BSCOE ELECTIVE 4
		38	BSCOE ELECTIVE 4
		44	BSCOE ELECTIVE 4
	51	BSCOE ELECTIVE 4	
Dela Cruz, John R.	Numerical Methods for Engineering with Programming Applications	41	
Delos Reyes, Norman David F.	Numerical Methods for Engineering with Programming Applications	49	
	Numerical Methods for Engineering with Programming Applications	47	
	Logic Circuits and Switching Theory	40	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Fernando, Ronald D.		43	Circuits 2
		38	Circuits 2
		40	Circuits 2
Khan, Ma. Leona S.	Computer Engineering Ethics and Computer Laws	33	
Legarda, Mary Ann V.	Computer Systems Architecture	41	
	Logic Circuits and Switching Theory	40	
Lorico, Julian L.	Logic Circuits and Switching Theory	51	
	Operating System	47	
	Software Engineering	40	
	Software Engineering	32	
	Software Engineering	46	
		48	BSCOE ELECTIVE 1
Madrigalejos, Danilo Jr. C.		48	BSCOE ELECTIVE 1
	Numerical Methods for Engineering with Programming Applications	49	
Mahaguay, Rolito L.	Numerical Methods for Engineering with Programming Applications	47	
	Logic Circuits and Switching Theory	43	
	Computer Systems Architecture	35	
	Computer Systems Architecture	42	
	Computer Systems Architecture	31	
Manalo, Rico M.	Computer Network s	36	
	Computer Networks	35	
	Computer Networks	44	
Natividad, Mark Kevin	Electronics Circuits Analysis and Design	40	
	Data Communication	32	
Natividad, Ferdinand O.		43	Electronics Circuits Analysis and Design
		36	Electronics Circuits Analysis and Design
		50	Electronics Circuits Analysis and Design
		63	Electronics Circuits Analysis and Design
		39	Circuits 2



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		49	Circuits 2
		39	Circuits 2
Oquindo, Florinda H.	DP1	47	
	Data Communication	26	
	Data Communication	24	
	Data Communication	45	
	Computer Seminars & Field Trips	39	
Pajabera, Orlando V.	Operating System	48	
	Operating System	43	
	Operating System	38	
	Computer Networks.	35	
	Computer Networks.	36	
Pangilinan, Kerubin		59	Electronics Circuits Analysis and Design
Reyes, Lutzer U.		51	Total Quality Management in Computer Engineering
		40	Total Quality Management in Computer Engineering
		55	Total Quality Management in Computer Engineering
		48	Total Quality Management in Computer Engineering
		49	Total Quality Management in Computer Engineering
Rodriguez, Joshua Benjamin B.	Advanced Engineering Mathematics for Computer Engineering	55	
	Advanced Engineering Mathematics for Computer Engineering	49	
	Advanced Engineering Mathematics for Computer Engineering	38	
	Advanced Engineering Mathematics for Computer Engineering	39	
	Numerical Methods for Engineering with Programming Applications	47	
	Numerical Methods for Engineering with	47	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

PCI.3

I.3. Professional subjects are handled by specialists in the discipline/program.

Documents attached:

- CHED MEMORANDUM ORDER No. 87 Series of 2017
- SUMMARY OF FACULTY HANDLING PROFESSIONAL SUBJECT
- TEACHING ASSIGNMENT SY 2017-2019



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT



Republic of the Philippines
 OFFICE OF THE PRESIDENT
COMMISSION ON HIGHER EDUCATION



CHED MEMORANDUM ORDER
 No. 87
 Series of 2017

SUBJECT: POLICIES, STANDARDS AND GUIDELINES FOR THE BACHELOR OF SCIENCE IN COMPUTER ENGINEERING (BSCpE) EFFECTIVE (AY) 2018-2019

In accordance with the pertinent provisions of Republic Act (RA) No. 7722, otherwise known as the "Higher Education Act of 1994," in pursuance of an outcomes-based quality assurance system as advocated under CMO 46 s. 2012 (Policy-Standard to Enhance Quality Assurance (QA) in Philippine Higher Education through an Outcomes-Based and Typology-Based Quality Assurance) and as addendum to CMO 37, s. 2012 (Establishment of an Outcomes-Based Educational System in Higher Education Institutions offering Engineering Programs), and by virtue of Commission en banc Resolution No. 788-2017 dated October 24, 2017 the following Policies, Standards and Guidelines (PSG) are hereby adopted and promulgated by the Commission.

**ARTICLE I
 INTRODUCTION**

Section 1. Rationale

Based on the *Guidelines for the Implementation of CMO No. 46 series of 2012* and CMO 37 s. 2012, this PSG implements shift to outcomes based education leading to competency based standards. It specifies the "core competencies" expected of BS Computer Engineering graduates "regardless of the type of Higher Education Institutions (HEI) they graduate from." However, in recognition of outcomes-based education (OBE) and the typology of HEIs, this PSG also provide ample space for HEIs to innovate in the curriculum in line with the assessment of how best to achieve learning outcomes in their particular contexts and their respective missions.

**ARTICLE II
 AUTHORITY TO OPERATE**

Section 2. Government Recognition

All private higher education institutions (PHEIs) intending to offer BS Computer Engineering must first secure proper authority from the Commission in accordance with this PSG. All PHEIs with an existing BS Computer Engineering program are required to shift to an outcomes-based approach based on CMO 37, s. 2012 and guided by this PSG. State universities and colleges (SUCs), and local universities and

Higher Education Development Center Building, C.P. Garcia Ave., UP Campus, Diliman, Quezon City, Philippines
 Web Site: www.ched.gov.ph Tel. Nos. 441-1177, 385-4391, 441-1169, 441-1149, 441-1170, 441-1216, 392-5296, 441-1220
 441-1228, 988-0002, 441-0750, 441-1254, 441-1235, 441-1255, 411-8910, 441-1171, 352-1871



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Classification/Field/Course	Minimum no. of hours / week		Minimum Credit Units
	Lecture	L/F/D	
D. Allied Courses			
Fundamentals of Electrical Circuits	3	3	4
Fundamentals of Electronic Circuits	3	3	4
Subtotal	6	6	8
E. Professional Courses			
Discrete Mathematics	3	0	3
Numerical Methods	3	0	3
Computer Engineering as a Discipline	1	0	1
Fundamentals of Mixed Signals and Sensors	3	0	3
Computer Engineering Drafting and Design	0	3	1
Programming Logic and Design	0	6	2
Data Structures and Algorithms	0	6	2
Object Oriented Programming	0	6	2
Software Design	3	3	4
Microprocessors	3	3	4
Logic Circuits and Design	3	3	4
Methods of Research	2	0	2
Operating Systems	3	0	3
Computer Architecture and Organization	3	3	4
Data and Digital Communications	3	0	3
Computer Networks and Security	3	3	4
Embedded Systems	3	3	4
Digital Signal Processing	3	3	4
Feedback and Control Systems	3	0	3
Introduction to HDL	0	3	1
Seminars and Fieldtrips	0	3	1
Basic Occupational Health and Safety	3	0	3
CpE Laws and Professional Practice	2	0	2
Emerging Technologies in CpE	3	0	3
CpE Practice and Design 1	0	3	1
CpE Practice and Design 2	0	6	2
On the Job Training	3	240	3
Subtotal	53	297	72
F. Cognates/Electives (Please refer to Suggested Electives)			
Cognate/Track Course 1			3
Cognate/Track Course 2			3
Cognate/Track Course 3			3
Subtotal			9
II. NON - TECHNICAL COURSES			
A. General Education Courses			
Science, Technology, and Society	3	0	3
The Contemporary World	3	0	3



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Summary of Faculty Handling Professional Subject



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

2nd Sem. SY 2018-2019

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	DP1	51	
	Computer Seminar & Field Trips	52	
		46	Computer Technopreneurship
Artificio, Edcel B.	Object Oriented Programming	49	
Canlas, Arlene B.		47	BSCOE ELECTIVE 1
		45	BSCOE ELECTIVE 1
		44	BSCOE ELECTIVE 1
Cansino, Julius S.	Object Oriented Programming	50	
	Object Oriented Programming	50	
	DP1	43	
	Computer Networks	35	
Chin, Frank Anthony R.		52	Computer Engineering Technology 2
		52	Computer Engineering Technology 2
De la Cruz, Arvin R.		55	BSCOE ELECTIVE 4
		55	BSCOE ELECTIVE 4
		41	BSCOE ELECTIVE 4
		48	BSCOE ELECTIVE 4
		31	BSCOE ELECTIVE 4
	Software Engineering	55	
	Software Engineering	46	
Dela Cruz, John Rosello	Data Communications	36	
	Data Communications	20	
Fernando, Ronald D.		51	Computer Engineering Technology 2
		43	Computer Hardware and Fundamentals
Khan, Ma. Leona S.		1	BSCOE ELECTIVE 3
Legarda, Mary Ann V.		34	Computer Systems Architecture
Lorico, Julian L.	Object Oriented Programming	53	
	Object Oriented Programming	52	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Software Engineering	54	
	Software Engineering	34	
		52	BSCOE ELECTIVE 1
		48	BSCOE ELECTIVE 1
		41	BSCOE ELECTIVE 1
		1	BSCOE ELECTIVE 3
Madrigalejos, Danilo Jr. C.	DP1	51	
	Computer Seminars & Field Trips	53	
Mahaguay, Rolito Laceda	Computer Systems Architecture	26	
	Computer Systems Architecture	50	
	Computer Systems Architecture	25	
Natividad, Ferdinand O.		53	Computer Engineering Technology 2
	Computer Networks	24	
	Computer Networks	22	
Natividad, Mark Kervin Z.	Data Communication	32	
	Data Communication	48	
Oquindo, Florinda H.	Data Communication	62	
	Data Communication	58	
	Seminars & Field Trips	46	
	DP1	38	
	Operating System	39	
Pajabera, Orlando V.	Operating System	44	
	Operating System	49	
	Operating System	48	
	Computer Networks	45	
	Computer Networks	42	
	Seminars & Field Trips	61	
	Computer Systems Architecture	55	
Reyes, Lutzer U.		39	Total Quality Management in Computer Engineering
		47	Total Quality Management in Computer Engineering
		34	Total Quality Management in Computer Engineering



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		39	Total Quality Management in Computer Engineering
		55	Total Quality Management in Computer Engineering
		36	Computer Technopreneurship
Rodriguez, Joshua Benjamin B.	Discrete Mathematics	53	
	Discrete Mathematics	50	
	Discrete Mathematics	50	
	Discrete Mathematics	51	
	Discrete Mathematics	51	
Tenerife Jr., Pedrito M.	Operating System	55	
	Operating System	22	
	DP1	56	
	Software Engineering	24	
	Computer Seminars & Field Trips	53	
Tria, Roman Angelo C.	Object Oriented Programming	51	
Verzo, Allan		50	Computer Engineering Technology 2
	Computer Systems Architecture	50	
Velasco, Antonio Y.	DP1	22	
	Computer Engineering Ethics and Computer Laws	31	
	Computer Engineering Ethics and Computer Laws	60	
	Computer Engineering Ethics and Computer Laws	40	
	Computer Seminars & Field Trips	37	
		37	Computer Technopreneurship
		30	Computer Technopreneurship



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

1stSem. SY 2018-2019

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	Advanced Logic Circuits Design	50	
	DP2	30	
Artificio, Edcel B.	Object Oriented Programming	36	
Canlas, Arlene B.		36	Computer Systems Administration
		2	BSCOE ELECTIVE 2
Cansino, Julius S.	Programming Logic and Design	55	
	Advanced Logic Circuits Design	56	
	Advanced Logic Circuits Design	58	
	DP2	39	
	Microprocessor Systems	31	
Chin, Frank Anthony R.	Computer Fundamentals and Programming	39	
De la Cruz, Arvin R.	Object Oriented Programming	42	
	Object Oriented Programming	38	
	Object Oriented Programming	41	
	Methods of Engineering Research	48	
	Methods of Engineering Research	50	
	Computer Engineerig as a Discipline	56	
Dela Cruz, John R.	Principle of Communication	39	
	Principle of Communication	30	
	Digital Signal Processing	43	
	Digital Signal Processing	38	
	Microprocessor Systems	42	
Delos Reyes, Norman David F.	Advanced Logic Circuits Design	36	
		35	Computer Project Management
Fernando, Ronald D.		55	Computer Engineering Technology 1
		55	Computer Engineering Technology 1
		56	Computer Engineering Technology 1
	DP2	42	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Methods of Engineering Research	49	
--	---------------------------------	----	--

2nd Sem. SY 2017-2018

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	DP1	40	
	Computer Seminar and Field Trips	45	
		46	Computer Technopreneurship
Artificio, Edcel B.		47	System Analysis and Design
Cabrera, Kevin Michael A.	Data Communication	35	
		45	Computer Technopreneurship
Canlas, Arlene B.		0	BSCOE ELECTIVE 1
		2	BSCOE ELECTIVE 1
		3	BSCOE ELECTIVE 1
Cansino, Julius S.	DP1	35	
	Computer Seminars & Field Trips	60	
	Logic Circuits and Switching Theory	45	
	Logic Circuits and Switching Theory	62	
Chin, Frank Anthony R.		1	BSCOE ELECTIVE 3
De la Cruz, Arvin R.	Software Engineering	42	
	Software Engineering	60	
		45	BSCOE ELECTIVE 4
		41	BSCOE ELECTIVE 4
		38	BSCOE ELECTIVE 4
		44	BSCOE ELECTIVE 4
	51	BSCOE ELECTIVE 4	
Dela Cruz, John R.	Numerical Methods for Engineering with Programming Applications	41	
Delos Reyes, Norman David F.	Numerical Methods for Engineering with Programming Applications	49	
	Numerical Methods for Engineering with Programming Applications	47	
	Logic Circuits and Switching Theory	40	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Principles of Communication	48	
	Principles of Communication	42	
	Programming Logic and Design	57	
		40	BSCOE ELECTIVE 2
Reyes, Lutzer U.	Methods of Engineering Research	49	
	DP2	50	
		50	Computer Project Management
		39	Computer Project Management
		57	Computer Project Management
Rodriguez, Joshua Benjamin B.	Advanced Logic Circuits Design	70	
	Advanced Logic Circuits Design	41	
	Digital Signal Processing	33	
	Programming Logic and Design	55	
Sawi, Christopher M.		56	Computer Engineering Technology 1
	Discrete Mathematics	49	
Tenerife Jr, Pedrito	Computer Engineering as a Discipline	55	
	Computer Engineering as a Discipline	55	
	Programming Logic & Design	55	
	DP 2	48	
		42	BSCOE ELECTIVE 2
		44	BSCOE ELECTIVE 2
Tria, Roman Angelo C.		3	BSCOE ELECTIVE 2
Verzo, Allan	Digital Signal Processing	37	
Velasco, Antonio Y.	DP2	50	
	Computer Engineering Safety Management	47	
	Computer Engineering Safety Management	50	
	Computer Engineering Safety Management	34	
	Computer Engineering Safety Management	43	
	Computer Engineering Safety Management	50	
	Computer Engineering Safety Management	50	
	Methods of Engineering Research	50	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Khan, Ma. Leona S.	Computer Engineering Safety Management	40	
	Programming Logic & Design	55	
Legarda, Mary Ann V.		34	Computer Project Management
Lorico, Julian L.		50	Systems Analysis and Design
		50	Systems Analysis and Design
		44	Systems Analysis and Design
		43	Systems Analysis and Design
		37	Systems Analysis and Design
	Methods of Engineering Research	40	
	Programming Logic and Design	55	
	Computer Engineering as a Discipline	56	
	Computer Engineering as a Discipline	54	
Madrigalejos, Danilo Jr. C.	Object Oriented Programming	38	
Mahaguay, RolitoLaceda	Microprocessor System	55	
	Microprocessor System	49	
	Microprocessor System	43	
	Microprocessor System	36	
Natividad, Ferdinand O.	Computer Engineering as a Discipline	55	
	Control System	33	
	Control System	25	
	Control System	36	
	DP2	30	
Natividad, Mark Kervin Z.	DSP	49	
	Principles of Communication	28	
	Principles of Communication	43	
Oquindo, Florinda H.	DP2	42	
	Control System	53	
	Control System	53	
	Control System	37	
Pajabera, Orlando V.		52	Computer Systems Administration
		37	Computer Systems Administration
		48	Computer Systems Administration
		50	Computer Systems Administration



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		49	Circuits 2
		39	Circuits 2
Oquindo, Florinda H.	DP1	47	
	Data Communication	26	
	Data Communication	24	
	Data Communication	45	
	Computer Seminars & Field Trips	39	
Pajabera, Orlando V.	Operating System	48	
	Operating System	43	
	Operating System	38	
	Computer Networks.	35	
	Computer Networks.	36	
Pangilinan, Kerubin		59	Electronics Circuits Analysis and Design
Reyes, Lutzer U.		51	Total Quality Management in Computer Engineering
		40	Total Quality Management in Computer Engineering
		55	Total Quality Management in Computer Engineering
		48	Total Quality Management in Computer Engineering
		49	Total Quality Management in Computer Engineering
Rodriguez, Joshua Benjamin B.	Advanced Engineering Mathematics for Computer Engineering	55	
	Advanced Engineering Mathematics for Computer Engineering	49	
	Advanced Engineering Mathematics for Computer Engineering	38	
	Advanced Engineering Mathematics for Computer Engineering	39	
	Numerical Methods for Engineering with Programming Applications	47	
	Numerical Methods for Engineering with	47	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Programming Applications		
	Numerical Methods for Engineering with Programming Applications	49	
	Logic Circuits and Switching Theory	57	
Sawi, Christopher M.	Computer Systems Architecture	56	
Serviano, Azdie C.		3	BSCOE ELECTIVE 3
		1	BSCOE ELECTIVE 3
Tenerife Jr, Pedrito	Operating System	43	
	DP 1	30	
	Computer Engineering Ethics and Computer Laws	41	
	Computer Seminars & Field Trips	46	
		44	Computer Technopreneurship
	46	Computer Technopreneurship	
Tria, Roman Angelo C.		1	BSCOE ELECTIVE 3
Velasco, Antonio Y.	DP1	48	
	Computer Engineering Ethics and Computer Laws	40	
	Computer Engineering Ethics and Computer Laws	44	
	Computer Engineering Ethics and Computer Laws	44	
	Computer Seminars & Field Trips	46	
		31	Computer Technopreneurship
Verzo, Allan			

1stSem. SY 2017-2018

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	DP2	41	
	Advanced Logic Circuits Design	52	
Artificio, Edcel B.	Object Oriented Programming	39	
	Object Oriented Programming	49	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Fernando, Ronald D.		43	Circuits 2
		38	Circuits 2
		40	Circuits 2
Khan, Ma. Leona S.	Computer Engineering Ethics and Computer Laws	33	
Legarda, Mary Ann V.	Computer Systems Architecture	41	
	Logic Circuits and Switching Theory	40	
Lorico, Julian L.	Logic Circuits and Switching Theory	51	
	Operating System	47	
	Software Engineering	40	
	Software Engineering	32	
	Software Engineering	46	
		48	BSCOE ELECTIVE 1
Madrigalejos, Danilo Jr. C.		48	BSCOE ELECTIVE 1
	Numerical Methods for Engineering with Programming Applications	49	
Mahaguay, Rolito L.	Numerical Methods for Engineering with Programming Applications	47	
	Logic Circuits and Switching Theory	43	
	Computer Systems Architecture	35	
	Computer Systems Architecture	42	
	Computer Systems Architecture	31	
Manalo, Rico M.	Computer Networks	36	
	Computer Networks	35	
	Computer Networks	44	
Natividad, Mark Kevin	Electronics Circuits Analysis and Design	40	
	Data Communication	32	
Natividad, Ferdinand O.		43	Electronics Circuits Analysis and Design
		36	Electronics Circuits Analysis and Design
		50	Electronics Circuits Analysis and Design
		63	Electronics Circuits Analysis and Design
		39	Circuits 2



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Cabrera, Kevin Michael A.	Principle of Communication	34	
	Principle of Communication	30	
Canlas, Arlene B.		1	BSCOE ELECTIVE 2
		47	Computer Systems Administration
Cansino, Julius S.	DP2	46	
	Microprocessor Systems	39	
	Microprocessor Systems	28	
	Methods of Engineering Research	46	
	Methods of Engineering Research	54	
Cecogo, John Vincent A.		31	Computer Systems Administration
Delos Reyes, Norman David S.	Advanced Logic Circuits Design	52	
	Advanced Logic Circuits Design	45	
Fernando, Ronald D.		42	Circuits 1
		43	Circuits 1
		38	Circuits 1
	DP2	41	
Khan, Ma. Leona S.			
Legarda, Mary Ann V.	Advanced Logic Circuits Design	43	
Ligayo, Michael Angelo D.	Digital Signal Processing	50	
Lorico, Julian L.	Methods of Engineering Research	53	
	Computer Engineering Safety Management	40	
	Computer Engineering Safety Management	47	
		46	Systems Analysis and Design
		45	Systems Analysis and Design
		32	Systems Analysis and Design
		46	Systems Analysis and Design
Madrigalejos, Danilo Jr. C	Object Oriented Programming	46	
	Computer System Organization with Assembly Language	43	
Mahaguay, RolitoLaceda	Computer System Organization with Assembly Language	50	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Cabrera, Kevin Michael A.	Principle of Communication	34	
	Principle of Communication	30	
Canlas, Arlene B.		1	BSCOE ELECTIVE 2
		47	Computer Systems Administration
Cansino, Julius S.	DP2	46	
	Microprocessor Systems	39	
	Microprocessor Systems	28	
	Methods of Engineering Research	46	
	Methods of Engineering Research	54	
Cecogo, John Vincent A.		31	Computer Systems Administration
Delos Reyes, Norman David S.	Advanced Logic Circuits Design	52	
	Advanced Logic Circuits Design	45	
Fernando, Ronald D.		42	Circuits 1
		43	Circuits 1
		38	Circuits 1
	DP2	41	
Khan, Ma. Leona S.			
Legarda, Mary Ann V.	Advanced Logic Circuits Design	43	
Ligayo, Michael Angelo D.	Digital Signal Processing	50	
Lorico, Julian L.	Methods of Engineering Research	53	
	Computer Engineering Safety Management	40	
	Computer Engineering Safety Management	47	
		46	Systems Analysis and Design
		45	Systems Analysis and Design
		32	Systems Analysis and Design
		46	Systems Analysis and Design
	47	Systems Analysis and Design	
Madrigalejos, Danilo Jr. C	Object Oriented Programming	46	
	Computer System Organization with Assembly Language	43	
Mahaguay, RolitoLaceda	Computer System Organization with Assembly Language	50	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Computer System Organization with Assembly Language	46	
	Computer System Organization with Assembly Language	40	
Manalo, Rico M.	Microprocessor Systems	45	
	Computer System Organization with Assembly Language	43	
	Computer System Organization with Assembly Language	46	
Natividad, Ferdinand O.	Digital Signal Processing	46	
	Control System	33	
	Control System	31	
	Control System	26	
	Microprocessor Systems	46	
		56	Electronics Devices and Circuits 3-1
	54	Electronics Devices and Circuits 3-3	
Natividad, Mark Kervin Z.	Principle of Communication	35	
	Principle of Communication	26	
	Digital Signal Processing	29	
Oquindo, Florinda H.	Control System	39	
	Control System	35	
	DP2	39	
Pajabera, Orlando V.		43	Circuits 1
		47	Circuits 1
		48	Circuits 1
		45	Computer Systems Administration
		53	Computer Systems Administration
		55	Computer Systems Administration
Pangiliinan. Kerubin	Principle of Communication	35	
		60	Electronics Devices and Circuits
		59	Electronics Devices and Circuits
		60	Electronics Devices and Circuits
		60	Electronics Devices and Circuits
Reyes, LutzerU.		41	Computer Project Management
		30	Computer Project Management
		49	Computer Project Management



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Rodriguez, Joshua Benjamin B.	Digital Signal Processing	62	
	Digital Signal Processing	27	
	Advanced Logic Circuits Design	47	
Sawi, Christopher M.	Microprocessor Systems	44	
Serviano, Azdie C.	Computer Engineering Drafting and Design	58	
	Computer Engineering Drafting and Design	57	
	Computer Engineering Drafting and Design	58	
	Computer Engineering Drafting and Design	47	
Tenerife Jr, Pedrito	Methods of Engineering Research	56	
	Methods of Engineering Research	55	
	DP2	32	
		36	BSCOE ELECTIVE 2
Velasco, Antonio Y.		49	BSCOE ELECTIVE 2
	Computer Engineering Safety Management	61	
	Computer Engineering Safety Management	53	
	Computer Engineering Safety Management	33	
	DP2	46	
	48	Computer Project Management	
Verzo, Allan	Computer Engineering Drafting and Design	58	
	Computer Engineering Drafting and Design	44	

2ndSem. SY 2016-2017

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	DP1	41	
	Computer Seminar and Field Trips	40	
		45	Computer Technopreneurship
Artificio, Edcel B.	Data Structures and Algorithm Analysis	51	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Cabrera, Kevin Michael A.		30	Computer Technopreneurship
		39	Computer Technopreneurship
		45	Computer Technopreneurship
Canlas, Arlene B.		4	BSCOE ELECTIVE 1
		1	BSCOE ELECTIVE 1
		1	BSCOE ELECTIVE 1
	Computer Networks	39	
Cansino, Julius S.	Data Structures and Algorithm Analysis	46	
	Data Structures and Algorithm Analysis	44	
	DP1	48	
	Computer Seminar and Field Trips	29	
Catriz Jr., Elorde S.		0	BSCOE ELECTIVE 1
		1	BSCOE ELECTIVE 1
Cecogo, John Vincent A.		1	BSCOE ELECTIVE 3
Delos Reyes, Norman David S.	Logic Circuits and Switching Theory	41	
Fernando, Ronald D.		45	Circuits 2
		46	Circuits 2
		34	Circuits 2
Khan, Ma. Leona S.			
Ligayo, Michael Angelo D.	Numerical Methods for Engineering with Programming Applications	57	
	Numerical Methods for Engineering with Programming Applications	50	
Legarda, Mary Ann V.	Logic Circuits and Switching Theory	38	
Lorico, Julian L.	Data Structures and Algorithm Analysis	50	
	Data Structures and Algorithm Analysis	48	
	Software Engineering	23	
	Software Engineering	37	
Madrigalejos, Danilo Jr. C		0	BSCOE ELECTIVE 3
		3	BSCOE ELECTIVE 3
Mahaguay, RolitoLaceda	Computer Systems Architecture	43	
	Computer Systems Architecture	47	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Maigne, Chenne		0	BSCOE ELECTIVE 3
		0	BSCOE ELECTIVE 3
		0	BSCOE ELECTIVE 4
	Computer Engineering Ethics and Computer Laws	48	
Manalo, Rico M.	Data Structures and Algorithm Analysis	37	
	Logic Circuits and Switching Theory	39	
Natividad, Ferdinand O.		49	Electronics Circuits Analysis and Design
		37	Electronics Circuits Analysis and Design
		40	Electronics Circuits Analysis and Design
		45	Circuits 2
		44	Circuits 2
	Computer Networks	37	
Oquindo, Florinda H.	Data Communication	35	
	Data Communication	49	
	DP1	39	
	Operating System	43	
	Computer Seminar and Field Trips	37	
Pajabera, Orlando V.	Computer Systems Architecture	33	
	Computer Systems Architecture	39	
	Operating System	50	
	Computer Networks	42	
	Computer Networks	31	
	Computer Networks	41	
Pangilinan, Kerubin		48	Computer Hardware and Fundamentals
		49	Computer Hardware and Fundamentals
		45	Electronics Circuits Analysis and Design
		55	Electronics Circuits Analysis and Design
Reyes, Lutzer U.		35	Total Quality Management in Computer Engineering
		43	Total Quality Management in Computer Engineering
		32	Total Quality Management in Computer Engineering



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		38	Total Quality Management in Computer Engineering
		48	Total Quality Management in Computer Engineering
	Logic Circuits and Switching Theory	53	
Rodriguez, Joshua Benjamin B.	Logic Circuits and Switching Theory	59	
	Numerical Methods for Engineering with Programming Applications	60	
	Numerical Methods for Engineering with Programming Applications	49	
	Numerical Methods for Engineering with Programming Applications	59	
Sawi, Christopher M.	Computer Systems Architecture	50	
		1	BSCOE ELECTIVE 4
		0	BSCOE ELECTIVE 4
Serviano, Azdie C.		48	Computer Hardware and Fundamentals
		39	Computer Hardware and Fundamentals
Tenerife Jr, Pedrito	Operating System	47	
	Operating System	44	
	DP 1	33	
	Operating System	52	
	Computer Seminar and Field Trips	45	
	Software Engineering	42	
Tria, Roman Angelo C.	Software Engineering	44	
Tubola, Orland D.	Advanced Engineering Mathematics for Computer Engineering	50	
	Advanced Engineering Mathematics for Computer Engineering	44	
	Advanced Engineering Mathematics for Computer Engineering	48	
	Advanced Engineering Mathematics for Computer Engineering	36	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Advanced Engineering Mathematics for Computer Engineering	39	
	Data Communications	31	
Valentino, Jimmar R.	Software Engineering	49	
	DP1	52	
	Computer Engineering Ethics and Computer Laws	36	
Velasco, Antonio Y.	Computer Engineering Ethics and Computer Laws	54	
	Computer Engineering Ethics and Computer Laws	41	
	Computer Seminar and Field Trips	43	
		39	Computer Technopreneurship
Verzo, Allan		52	Computer Hardware and Fundamentals
		46	Computer Hardware and Fundamentals

1stSem. SY 2016-2017

Faculty	Faculty-Student Ratio		
	Professional Subjects	No. of Students	Cognates / Allied / Specialization
Ado, Remedios G.	Advanced Logic Circuits Design	43	
	DP2	41	
Artificio, Edcel B.	Computer System Organization with Assembly Language	46	
	Object Oriented Programming	31	
	Object Oriented Programming	40	
Cabrera, Kevin Michael A.	Principle of Communication	38	
	Principle of Communication	54	
Canlas, Arlene B.		38	Computer Systems Administration
Cansino, Julius S.	Computer Fundamentals and Programming	47	
	Computer Fundamentals and Programming	53	
	Microprocessor Systems	44	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

	Microprocessor Systems	39	
	Microprocessor Systems	46	
	DP2	31	
		48	Computer Systems Administration
Catriz Jr., Elorde S.		40	BSCOE ELECTIVE 4
Cecogo, John Vincent A.		31	Computer Systems Administration
Delos Reyes, Norman David S.	Discrete Mathematics	44	
	Discrete Mathematics	39	
Fernando, Ronald D.		50	Circuits 1
		47	Circuits 1
		45	Circuits 1
		31	DP2
Khan, Ma. Leona S.		35	BSCOE ELECTIVE 4
		45	Systems Analysis and Design
		41	Systems Analysis and Design
		29	Systems Analysis and Design
Lorico, Julian L.	Design Project	41	
		39	Systems Analysis and Design
		42	Computer Project Management
		41	Computer Project Management
		38	BSCOE ELECTIVE 2
Madrigalejos, Danilo Jr. C	Advanced Logic Circuits Design	39	
	Object Oriented Programming	38	
Mahaguay, RolitoLaceda	Computer System Organization with Assembly Language	54	
	Computer System Organization with Assembly Language	46	
	DP 2	41	
Maigue, Chenne	Object Oriented Programming	31	
Manalo, Rico M.	Computer Fundamentals and Programming	53	
	Computer Fundamentals and Programming	44	
	Advanced Logic Circuits Design	32	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		42	Computer System Organization with Assembly Language
Natividad, Ferdinand O.		54	Electronics Devices and Circuits
		55	Electronics Devices and Circuits
		49	Electronics Devices and Circuits
		36	Circuits 1
		40	Circuits 1
	Control System	32	
	DP2 5-5	41	
Natividad, Mark Kervin Z.	Principle of Communication	35	
	Principle of Communication	31	
Oquindo, Florinda H.	Control System	39	
	Control System	37	
	Control System	33	
Pajabera, Orlando V.	Computer Fundamentals and Programming	47	
	Computer Fundamentals and Programming	41	
	Computer System Organization with Assembly Language	53	
	Microprocessor Systems	35	
	Microprocessor Systems	51	
	Computer Systems Administration	43	
Pangilinan, Kerubin		47	BSCOE ELECTIVE 2
		57	Electronics Devices and Circuits
		60	Electronics Devices and Circuits
	Control System	54	
	Control System	37	
	Principle of Communication	43	
Reyes, Lutzer U.	Advanced Logic Circuits Design	55	
		29	Computer Project Management
Rodriguez, Joshua Benjamin B.	Discrete Mathematics	57	
	Discrete Mathematics	54	
	Discrete Mathematics	46	
	Discrete Mathematics	60	
Sawi, Christopher M.	Object Oriented Programming	44	



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

		42	Systems Analysis and Design
Serviano, Azdie C.		63	Computer Engineering Drafting and Design
		56	Computer Engineering Drafting and Design
Tenerife Jr, Pedrito	Methods of Engineering Research	53	
	Methods of Engineering Research	54	
	Methods of Engineering Research	44	
	Methods of Engineering Research	55	
	Methods of Engineering Research	50	
	DP 2 5-2	48	
Tubola, Orland D.	Digital Signal Processing	37	
	Digital Signal Processing	53	
	Digital Signal Processing	33	
	Digital Signal Processing	33	
Velasco, Antonio Y.	Computer Engineering Safety Management	57	
	DP2 5-5	41	
		34	Computer Project Management
	52	Computer Project Management	
Verzo, Allan		55	Computer Engineering Drafting and Design
		53	Computer Engineering Drafting and Design
		40	Computer Systems Administration

Prepared by:

Pedrito M. Tenerife Jr.



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Teaching Assignment
First Semester SY 2018-2019



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA Form No. 1
 April, 1989

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 First Semester, SY 2018-19

EMP NO	FA0080MN2016	COLLEGE	ENGINEERING
EMP NAME	ARTIFICIO, EDCEL B	DEPT CODE	
EMP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

SULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3444	Object Oriented Programming	6	BSCOE 5-3	C	2PM-5PM/6PM-9PM	56789	S/W	CEA311/ CEA312	06/18/2018

Total PART-TIME 6

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME			3			3	
TOTAL			3			3	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

CS Form No. 4
Series of 2017

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES

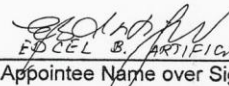
CERTIFICATION OF ASSUMPTION TO DUTY

This is to certify that Mr./Ms. EDOCEL P. ARTIFICIO has assumed the duties and responsibilities as PART TIME INSTRUCTOR of COLLEGE OF ENGINEERING-COMPUTER ENGINEERING DEPARTMENT effective , June 18, 2018. First Semester SY 2018-2019

This certification is issued in connection with the issuance of the appointment of Mr./Ms. ARTIFICIO as PART-TIME INSTRUCTOR.

Done this 21st day of June in 2018


Signed by:


EDOCEL P. ARTIFICIO
Print Appointee Name over Signature


Engr. Julius S. Cansino
Head of Office/Department/Unit

Date: 6/25/18

Attested by:


Dr. Remedios G. Ado
CE OIC-Dean



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

CS Form No. 4
Series of 2017

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES

CERTIFICATION OF ASSUMPTION TO DUTY

This is to certify that Mr./Ms. ARLENE B. CANLAS has assumed the duties and responsibilities as PART TIME INSTRUCTOR of COLLEGE OF ENGINEERING-COMPUTER ENGINEERING DEPARTMENT effective , June 18, 2018. First Semester SY 2018-2019


This certification is issued in connection with the issuance of the appointment of Mr./Ms. ARLENE B. CANLAS as PART-TIME INSTRUCTOR.

Done this 21st day of June in 2018

Signed by:



ARLENE B. CANLAS

Print Appointee Name over Signature


Engr. Julius S. Cansino
Head of Office/Department/Unit

Date: JUNE 23, 2018

Attested by:


Dr. Remedios G. Ado
CE OIC-Dean



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

CS Form No. 4
Series of 2017

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES


CERTIFICATION OF ASSUMPTION TO DUTY

This is to certify that Mr./Ms. FRANK ANTHONY CHIN has assumed the duties and responsibilities as PART TIME INSTRUCTOR of COLLEGE OF ENGINEERING-COMPUTER ENGINEERING DEPARTMENT effective , June 18, 2018, First Semester SY 2018-2019

This certification is issued in connection with the issuance of the appointment of Mr./Ms. FRANK ANTHONY CHIN as PART-TIME INSTRUCTOR.

Done this 21st day of June in 2018


Signed by:


ENGR. FRANK ANTHONY R. CHIN
Print Appointee Name over Signature


Engr. Julius S. Cansino
Head of Office/Department/Unit

Date: 6/21/18

Attested by:


Dr. Remedios G. Ado
CE OIC-Dean



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPA Form No. 1
 April, 1989

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 First Semester, SY 2018-19

EMP NO	FA0033MN2017	COLLEGE	ENGINEERING
EMP NAME	DE LA CRUZ, ARVIN R	DEPT CODE	
EMP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFVTY.
COEN 3444	Object Oriented Programming	6	BSCOE 5-2	C	10:30AM-1:30PM/3PM-6PM	3467	M/W	CEA314/ CEA312	06/18/2018
COEN 3444	Object Oriented Programming	6	BSCOE 5-4	C	3PM-6PM/6PM-9PM	6789	M/F	CEA312	06/18/2018

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME	6		3		3		
TOTAL	6		3		3		

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech


 DR. EMANUEL C. DE GUZMAN



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

CS Form No. 4
Series of 2017

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES

CERTIFICATION OF ASSUMPTION TO DUTY

This is to certify that Mr./Ms. ARWIN R. DE LA CRUZ has assumed the duties and responsibilities as PART TIME INSTRUCTOR of COLLEGE OF ENGINEERING-COMPUTER ENGINEERING DEPARTMENT effective , June 18, 2018. First Semester SY 2018-2019

This certification is issued in connection with the issuance of the appointment of Mr./Ms. DE LA CRUZ as PART-TIME INSTRUCTOR.

Done this 21st day of June in 2018

Signed by:

Dr. Arwin R. De La Cruz
Print Appointee Name over Signature

Engr. Julius S. Cansino
Head of Office/Department/Unit

Date: 6/25/18

Attested by:

6.28.18
Dr. Remedios G. Ado
CE OIC-Dean



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

CS Form No. 4
Series of 2017

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES

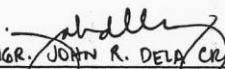
CERTIFICATION OF ASSUMPTION TO DUTY

This is to certify that Mr./Ms. JOHN R. DELA CRUZ has assumed the duties and responsibilities as PART TIME INSTRUCTOR of COLLEGE OF ENGINEERING-COMPUTER ENGINEERING DEPARTMENT effective , June 18, 2018. First Semester SY 2018-2019

This certification is issued in connection with the issuance of the appointment of Mr./Ms. JOHN R. DELA CRUZ as PART-TIME INSTRUCTOR.

Done this 21st day of June in 2018


Signed by:


ENGR. JOHN R. DELA CRUZ
Print Appointee Name over Signature


Engr. Julius S. Cansino
Head of Office/Department/Unit

Date: 6/21/18

Attested by:


Dr. Remedios G. Ado
CE OIC-Dean



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Teaching Assignment
Second Semester SY 2017-2018



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
Sta. Mesa, Manila

FACULTY ASSIGNMENT
Second Semester, SY 2017-18

EMP NO	FA0052MN2014	COLLEGE	ENGINEERING
EMP NAME	LORICO, JULIAN L.	DEPT CODE	
EMP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFT/VTY.

ART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFT/VTY.
ENSC 2192	Computer Fundamentals and Programming	6	BSIE 4-2	C	6PM-9PM	89	MTH	CEA312	11/20/2017
COEN 3463	Software Engineering	3	BSCOE 5-2	C	4PM-7PM	678	T	CEA314	11/20/2017
COEN 3463	Software Engineering	3	BSCOE 5-3	C	2PM-5PM	567	F	CEA312	11/20/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME	3	3		3	3		
TOTAL	3	3		3	3		

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - ITech

[Signature]
DR. EMANUEL C. DE GUZMAN
President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

QVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0052MN2014	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : LORICO, JULIAN L.	DEPT CODE :
EMP STATUS : Part-time	Department :

FROM				TO							NEW AC*
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY		
		A	TS	COEN 3463	BSCOE 5-4	09:00AM-11:00AM/11:00AM-02:00PM	W	FIELD/CEA314	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3414	BSCOE 4-4	10:30AM-01:30PM/01:30PM-04:30PM	TH	FIELD/CEA313	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3463	BSCOE 5-2	02:00PM-04:00PM	T	CEA314	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3463	BSCOE 5-3	12:00PM-02:00PM	F	CEA312	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3134	BSCOE 3-4	10:30AM-01:30PM/01:30PM-04:30PM	M	FIELD/CEA310	11.20.2017 up to 04.07.2018		
		A	TS	BSCOE-ELEC1	BSCOE 4-2	03:00PM-06:00PM	W	CEA312	11.20.2017 up to 04.07.2018		
		A	TS	BSCOE-ELEC1	BSCOE 4-3	06:00PM-09:00PM	W	CEA312	11.20.2017 up to 04.07.2018		
		A	TS	ENSC 2192	BSIE 4-1	06:00PM-09:00PM/10:30AM-01:30PM	F/T	FIELD/CEA313	11.20.2017 up to 04.07.2018		

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+33	Tempt. Substi. Load	33	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	6	hrs.		Tutorial	6	hrs.
TOTAL	18	hrs.		TOTAL	51	hrs.

Recommending Approval :

GUILHERMO O BERNABE
 Dean/Chairperson

Approval :

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 Second Semester, SY 2017-18

EMP NO	FA0104MN2012	COLLEGE	ENGINEERING
EMP NAME	MAHAGUAY, ROLITO LACEDA	DEPT CODE	
EMP STATUS	Temporary	DEPARTMENT	COMPUTER ENGINEERING

LABORATORY HEAD

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3404	Computer Systems Architecture	6	BSCOE 4-2	C	7:30AM-10:30AM/10:30AM-1:30PM	234	W	CEA312	11/20/2017
COEN 3404	Computer Systems Architecture	6	BSCOE 4-5	C	3PM-6PM	67	MTH	CEA300	11/20/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME	3		6	3			
TOTAL	3		6	3			

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - ITech

(Signature)
 DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0104MN2012	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : MAHAGUAY, ROLITO LACEDA	DEPT CODE :
EMP STATUS : Temporary	Department :

FROM				TO						NEW AC*
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFTVTY	
		A	TS	COEN 3404	BSCOE 4-4	03:00PM-06:00PM/06:00PM-09:00PM	W	CEA315/CEA300	11.20.2017 up to 04.07.2018	
		A	TS	COEN 3284	BSCOE 5-2	09:00AM-12:00PM/12:00PM-03:00PM	S	CEA314	02.03.2018 up to 04.07.2018	
		A	TS	COEN 3134	BSCOE 3-3	06:00PM-09:00PM	M/TH	CEA300/CEA313	11.20.2017 up to 04.07.2018	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+18	Tempt. Substi. Load	18	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	16	hrs.		Tutorial	16	hrs.
TOTAL	46	hrs.		TOTAL	46	hrs.

Recommending Approval :
 GUILLERMO O BERNABE
 Dean/Chairperson

Approval :
 DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVP&A FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0104MN2012	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : MAHAGUAY, ROLITO LACEDA	DEPT CODE :
EMP STATUS : Temporary	Department :

FROM				TO						NEW AC*
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFTVTY	
		A	T	COEN 3174	1NCOEN3174	04:00PM-05:30PM	SUN	ETEEAP	11.20.2017 up to 04.08.2018	
		A	TS	COEN 3284	BSCOE 5-2	09:00AM-12:00PM/12:00PM-03:00PM	S	CEA314	02.03.2018 up to 03.27.2018	

Reason(s) for change(s)
 TUTORIAL LOAD IN NTSP/ETEEAP {INE};

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	12	hrs.	+6	Tempt. Substi. Load	18	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.	+6	Tutorial	6	hrs.
TOTAL	24	hrs.		TOTAL	36	hrs.

Recommending Approval :

GUILLERMO O BERNABE
 Dean/Chairperson

Approval :

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0104MN2012	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : MAHAGUAY, ROLITO LACEDA	DEPT CODE :
EMP STATUS : Permanent	Department :

FROM				TO							NEW AC*
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY		
		C	P	COEN 3404	BSCOE 4-2			CEA312	11.20.2017 up to 03.20.2018		
		C	P	COEN 3404	BSCOE 4-5			CEA300	11.20.2017 up to 03.20.2018		
		C	TS	COEN 3134	BSCOE 3-3			CEA300/CEA313	11.20.2017 up to 03.20.2018		
		C	TS	COEN 3404	BSCOE 4-4			CEA300/CEA315	11.20.2017 up to 03.20.2018		
		C	TS	COEN 3284	BSCOE 5-2	12:00PM-03:00PM	S	CEA314	02.03.2018 up to 03.20.2018		
		A	R	COEN 3404	BSCOE 4-2	07:30AM-10:30AM/10:30AM-01:30PM	W	CEA312	03.14.2018 up to 04.07.2018		
		A	R	COEN 3404	BSCOE 4-5	03:00PM-06:00PM	M/TH	CEA300	03.14.2018 up to 04.07.2018		
		A	R	COEN 3404	BSCOE 4-4	03:00PM-06:00PM	W	CEA300/CEA315	03.14.2018 up to 04.07.2018		
		A	P	COEN 3404	BSCOE 4-4	06:00PM-09:00PM	W	CEA300/CEA315	03.14.2018 up to 04.07.2018		
		A	P	COEN 3134	BSCOE 3-3	06:00PM-09:00PM	M/TH	CEA300/CEA313	03.14.2018 up to 04.07.2018		
		A	P	COEN 3284	BSCOE 5-2	09:00AM-12:00PM	S	CEA314	03.14.2018 up to 04.07.2018		
		A	TS	COEN 3284	BSCOE 5-2	12:00PM-03:00PM	S	CEA314	03.14.2018 up to 04.07.2018		

Reason(s) for change(s) *I don't know where his schedule due to the facts that there's only 2 months left before the end of sem*

NOTE: * REM: C (Cancelled) A (Added) CH (Change)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.	+15	Regular Load	15	hrs.
Part-time Load	12	hrs.	-12+12	Part-time Load	12	hrs.
Temp. Substi. Load	18	hrs.	-18+3	Temp. Substi. Load	3	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	16	hrs.		Tutorial	16	hrs.
TOTAL	28	hrs.		TOTAL	46	hrs.

Recommending Approval :

GUILLERMO O. BERNABE
 Dean/Chairperson

Approval :
DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

PAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0038MN2016	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : NATIVIDAD, MARK KERVIN Z.	DEPT CODE :
EMP STATUS : Part-time	Department :

FROM				TO						
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFTVTY	NEW AC*
		A	P	COEN 3153	1PCOEN3153	08:00PM-09:00PM	T	CEA311	11.20.2017 up to 03.27.2018	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	9	hrs.	+3	Part-time Load	12	hrs.
Temp. Substi. Load	-	hrs.		Temp. Substi. Load	-	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.		Tutorial	-	hrs.
TOTAL	9	hrs.		TOTAL	12	hrs.

Recommending Approval :

Guillermo O Bernabe
GUILLERMO O BERNABE
 Deah/Chairperson

Approval :

Dr. Emanuel C. de Guzman
DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0328MN2008	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : NATIVIDAD, FERDINAND O	DEPT CODE :
EMP STATUS : Temporary	Department :

FROM				TO						NEW AC*
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY	
		A	TS	ELEN 4173	BSEE 4-4	06:00PM-09:00PM	W	CEA302	11.20.2017 up to 04.07.2018	
		A	TS	COEN 3374	BSCOE 3-5	06:00PM-09:00PM/03:00PM-06:00PM	F/S	CEA316	11.20.2017 up to 04.07.2018	
		A	TS	COEN 3374	BSCOE 3-3	06:00PM-09:00PM	S/T	CEA316	11.20.2017 up to 04.07.2018	
		A	TS	COEN 3094	BSCOE 3-FS1N	03:00PM-06:00PM/06:00PM-09:00PM	M	CEA413	11.20.2017 up to 04.07.2018	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	15	hrs.		Regular Load	15	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+21	Tempt. Substi. Load	21	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.		Tutorial	-	hrs.
TOTAL	27	hrs.		TOTAL	48	hrs.

Recommending Approval :

GUILLERMO O BERNABE
 Dean/Chairperson

Approval :

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

April, 1989

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 Second Semester, SY 2017-18

EMP NO	FA0329MN2008	COLLEGE	ENGINEERING
EMP NAME	OQUINDO, FLORINDA H	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

DIRECTOR

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3193	Data Communications	1.5	BSCOE 4-3	C	9AM-10:30AM	2	M	CEA311	11/20/2017
COEN 3193	Data Communications	1.5	BSCOE 4-5	C	10:30AM-12PM	3	TH	CEA300	11/20/2017

Total REGULAR LOAD 3

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3193	Data Communications	1.5	BSCOE 4-3	C	7:30AM-9AM	1	M	CEA311	11/20/2017
COEN 3193	Data Communications	3	BSCOE 4-4	C	10:30AM-1:30PM	34	S	CEA310	11/20/2017
COEN 3193	Data Communications	1.5	BSCOE 4-5	C	12PM-1:30PM	4	TH	CEA300	11/20/2017
COEN 3253	Design Project 1	3	BSCOE 4-1	C	7:30AM-10:30AM	2	S	FIELD	11/20/2017
COEN 3291	Computer Seminar and Field Trips	3	BSCOE 5-2	C	7:30AM-9AM	1	TF	FIELD	11/20/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SA
REGULAR	1.50			1.50		
PART-TIME	1.50	1.50		1.50	1.50	
TOTAL	3	1.5		3	1.5	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI
OFFICIAL TIME					
ADVISING TIME					

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - IT

64



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 Second Semester, SY 2017-18

MP NO	FA0039MN2016	COLLEGE	ENGINEERING
MP NAME	PAJABERA, ORLANDO V.	DEPT CODE	
MP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
OEN 3284	Computer Networks	6	BSCOE 5-1	C	11AM-2PM/3PM-6PM	34567	TH/M	CEA314	11/20/2017
OEN 3284	Computer Networks	6	BSCOE 5-5	C	10:30AM-1:30PM/3PM-6PM	3467	T/TH	CEA300/CEA314	11/20/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

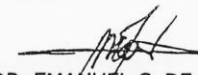
	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME	3	3		6			
TOTAL	3	3		6			

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - ITech


 DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2017-18

EMP NO. : FA0039MN2016	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : PAJABERA, ORLANDO V.	DEPT CODE :
EMP STATUS : Part-time	Department :

FROM				TO							NEW AC*
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY		
		A	TS	COEN 3414	BSCOE 4-2	03:00PM-08:00PM/08:00PM-09:00PM	T	CEA313	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3414	BSCOE 4-5	06:00PM-09:00PM	M/TH	CEA311	11.20.2017 up to 04.07.2018		
		A	TS	COMP 3023	BSCS 3-3	01:30PM-04:30PM/05:00PM-07:00PM	W	S-503/E413	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3414	BSCOE 4-3	11:00AM-02:00PM/10:30AM-01:30PM	M/W	CEA311	11.20.2017 up to 04.07.2018		
		A	TS	ELEN 3343	BSEE 3-4	09:00AM-11:00AM/07:30AM-10:30AM	M/TH	FIELD	11.20.2017 up to 04.07.2018		
		A	TS	COEN 3064	1PCOEN3064	10:30AM-04:30PM	F	TBA	11.20.2017 up to 04.07.2018		

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+34	Tempt. Substi. Load	34	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	3	hrs.		Tutorial	3	hrs.
TOTAL	15	hrs.		TOTAL	49	hrs.

Recommending Approval :
 GUILLERMO O BERNABE
 Dean/Chairperson

Approval :
 DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Teaching Assignment
First Semester SY 2017-2018



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

O/PAA Form No. 1
 April, 1989

Polytechnic University of the Philippine
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 First Semester, SY 2017-18

EMP NO	FA0326MN2008	COLLEGE	ENGINEERING
EMP NAME	CANSINO, JULIUS S	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

CHAIRPERSON

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3394	Microprocessor Systems	3	BSCOE 4-2	C	9AM-10:30AM	2	TF	CEA312	06/19/2017
COEN 3394	Microprocessor Systems	3	BSCOE 4-5	C	10:30AM-12PM	3	TF	CEA312	06/19/2017

Total REGULAR LOAD 6

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3394	Microprocessor Systems	3	BSCOE 4-2	C	7:30AM-9AM	1	TF	CEA312	06/19/2017
COEN 3394	Microprocessor Systems	3	BSCOE 4-5	C	12PM-1:30PM	4	TF	CEA312	06/19/2017
COEN 4153	Methods of Engineering Research	3	BSCOE 4-4	C	10:30AM-1:30PM	34	S	CEA312	06/19/2017
COEN 4153	Methods of Engineering Research	3	BSCOE 4-3	C	2PM-5PM	567	S	CEA312	06/19/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR		3			3		
PART-TIME		3			3	6	
TOTAL		6			6	6	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
 Sta. Mesa, Manila

REPORT ON OFFICIAL TIME
 First Semester SY 2017-18

NAME : CANSINO, JULIUS S
 COLLEGE : COLLEGE OF ENGINEERING
 DESIGNATION : CHAIRPERSON
 OFFICE : DEPARTMENT OF COMPUTER ENGINEERING

DAYS	REGULAR TIME			PART-TIME		TEMPORARY SUBSTITUTION		NIGHT SERVICE	
	Administrative Time	Teaching Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.
Monday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Tuesday	02:00PM-06:00PM	09:00AM-10:30AM;10:30AM-12:00PM	7	07:30AM-09:00AM;12:00PM-01:30PM	3			06:00PM-09:00PM	3
Wednesday	08:00AM-12:00PM;01:00PM-05:00PM		8					05:30PM-08:30PM	3
Thursday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Friday	02:00PM-06:00PM	09:00AM-10:30AM;10:30AM-12:00PM	7	07:30AM-09:00AM;12:00PM-01:30PM	3			06:00PM-09:00PM	3
Saturday				10:30AM-01:30PM;02:00PM-05:00PM	6				
Sunday									
Total			40		12				15

June 07, 2017

Date

ENGR. JULIUS S. CANSINO
 Signature of Faculty

Immediate Supervisor (Signature over printed name)



**POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

April, 1989

Polytechnic University of the Philippines
Sta. Mesa, Manila

FACULTY ASSIGNMENT
First Semester, SY 2017-18

EMP NO	EA0011MN2010	COLLEGE	ENGINEERING
EMP NAME	DELOS REYES, NORMAN DAVID FARISCAL	DEPT CODE	
EMP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3174	Advanced Logic Circuits Design	6	BSCOE 4-1	C	7:30AM-10:30AM/10:30AM-1:30PM	234	S	FIELD/CEA315	06/19/2017
COEN 3174	Advanced Logic Circuits Design	6	BSCOE 4-4	C	3PM-6PM/6PM-9PM	6789	S	CEA315	06/19/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME						12	
TOTAL						12	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech


 DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA Form No. 1
April, 1989

Polytechnic University of the Philippine
Sta. Mesa, Manila

FACULTY ASSIGNMENT
First Semester, SY 2017-18

EMP NO	FA0327MN2008	COLLEGE	ENGINEERING
EMP NAME	FERNANDO, RONALD D	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

CAMPUS DIRECTOR

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3064	Circuits 1	3	BSCOE 3-5	C	10:30AM-12PM	3	TF	CEA302	06/19/2017
COEN 3064	Circuits 1	3	BSCOE 3-FS1N	C	9AM-10:30AM	2	TF	CEA302	06/19/2017

Total REGULAR LOAD 6

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3064	Circuits 1	6	BSCOE 3-3	C	7:30AM-10:30AM/10:30AM-1:30PM	234	S	CEA302	06/19/2017
COEN 3064	Circuits 1	3	BSCOE 3-5	C	12PM-1:30PM	4	TF	CEA302	06/19/2017
COEN 3064	Circuits 1	3	BSCOE 3-FS1N	C	7:30AM-9AM	1	TF	CEA302	06/19/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR		3			3		
PART-TIME		3			3	6	
TOTAL		6			6	6	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN

President



**POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

Polytechnic University of the Philippines
Sta. Mesa, Manila

REPORT ON OFFICIAL TIME
First Semester SY 2017-18

NAME : FERNANDO, RONALD D
COLLEGE : COLLEGE OF ENGINEERING
DESIGNATION : CAMPUS DIRECTOR
OFFICE : A. MABINI & M.H. DEL PILAR CAMPUS DIRECTOR `S OFFICE

DAYS	REGULAR TIME			PART-TIME		TEMPORARY SUBSTITUTION		NIGHT SERVICE	
	Administrative Time	Teaching Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.
Monday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Tuesday	02:00PM-06:00PM	09:00AM-10:30AM;10:30AM-12:00PM	7	12:00PM-01:30PM;07:30AM-09:00AM	3			06:00PM-09:00PM	3
Wednesday	08:00AM-12:00PM;01:00PM-05:00PM		8					05:30PM-08:30PM	3
Thursday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Friday	02:00PM-06:00PM	09:00AM-10:30AM;10:30AM-12:00PM	7	12:00PM-01:30PM;07:30AM-09:00AM	3			06:00PM-09:00PM	3
Saturday				07:30AM-10:30AM;10:30AM-01:30PM	6				
Sunday									
Total			40		12		0		15

June 07, 2017
Date

[Signature]
Signature of Faculty

ENGR. *[Signature]* S. CANKIND
Immediate Supervisor's signature over printed name



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPA Form No. 1
 April, 1989

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 First Semester, SY 2017-18

EMP NO	FA0337MN2008	COLLEGE	ENGINEERING
EMP NAME	PANGILINAN, KERUBIN	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3344	Electronics Devices and Circuits	6	BSCOE 3-4	C	6PM-9PM	89	MTH	CEA316	06/19/2017
COEN 3344	Electronics Devices and Circuits	6	BSCOE 3-2	C	6PM-9PM	89	TF	CEA302	06/19/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME	3	3		3	3		
TOTAL	3	3		3	3		

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA Form No. 1
 April, 1989

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 First Semester, SY 2017-18

EMP NO	FA0084MN2013	COLLEGE	ENGINEERING
EMP NAME	REYES, LUTZER UGTO	DEPT CODE	
EMP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3453	Computer Project Management	2	BSCOE 5-1	C	4PM-6PM	67	S	CEA314	06/19/2017
COEN 3453	Computer Project Management	5	BSCOE 5-4	C	6PM-9PM/7PM-9PM	89	W/F	CEA314	06/19/2017
COEN 3453	Computer Project Management	5	BSCOE 5-3	C	6PM-9PM/7PM-9PM	89	S/TH	CEA314	06/19/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME			3	2	2	5	
TOTAL			3	2	2	5	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:
 (C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

[Signature]
 DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
First Semester, School Year 2017-18

EMP NO. : FA0084MN2013	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : REYES, LUTZER UGTO	DEPT CODE :
EMP STATUS : Part-time	Department :

FROM				TO						
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY	NEW AC*
		A	TS	COEN 3453	BSCOE 5-1	06:00PM-09:00PM	T	CEA314	06.19.2017 up to 10.24.2017	
		A	TS	MANA 4033	BSBA-HRDM 4-3N	06:00PM-09:00PM	M	N401	06.19.2017 up to 10.24.2017	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+6	Tempt. Substi. Load	6	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.		Tutorial	-	hrs.
TOTAL	12	hrs.		TOTAL	18	hrs.

Recommending Approval :

GUILLERMO O BERNABE
 Dean/Chairperson

Approval :

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA Form No. 1
 April, 1989

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 First Semester, SY 2017-18

EMP NO	FA0333MN2008	COLLEGE	ENGINEERING
EMP NAME	VELASCO, ANTONIO Y.	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

Director

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3453	Computer Project Management	2	BSCOE 5-5	C	3PM-4:30PM/4PM-4:30PM	6	M/T	CEA314	06/19/2017
COEN 3382	Computer Engineering Safety Management	0.5	BSCOE 4-1	C	11:30AM-12PM	3	T	CEA313	06/19/2017
COEN 3382	Computer Engineering Safety Management	0.5	BSCOE 4-3	C	1:30PM-2PM	5	M	CEA310	06/19/2017

Total REGULAR LOAD 3

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3453	Computer Project Management	3	BSCOE 5-5	C	4:30PM-6PM	7	MT	CEA314	06/19/2017
COEN 3382	Computer Engineering Safety Management	1.5	BSCOE 4-1	C	12PM-1:30PM	4	T	CEA313	06/19/2017
COEN 3382	Computer Engineering Safety Management	1.5	BSCOE 4-3	C	12PM-1:30PM	4	M	CEA310	06/19/2017
COEN 3382	Computer Engineering Safety Management	2	BSCOE 4-2	C	7:30AM-9:30AM	2	S	CEA315	06/19/2017
COEN 3273	Design Project 2	4	BSCOE 5-5	C	9:30AM-1:30PM	234	S	FIELD	06/19/2017

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR	2	1					
PART-TIME	3	3				6	
TOTAL	5	4				6	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
 Sta. Mesa, Manila

REPORT ON OFFICIAL TIME
 First Semester SY 2017-18

NAME : VELASCO, ANTONIO Y.
 COLLEGE : COLLEGE OF ENGINEERING
 DESIGNATION : Director
 OFFICE : Campus Development and Maintenance Office

DAYS	REGULAR TIME			PART-TIME		TEMPORARY SUBSTITUTION		NIGHT SERVICE	
	Administrative Time	Teaching Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.
Monday	07:30AM-12:00PM	01:30PM-02:00PM;03:00PM-04:30PM	6.5	04:30PM-06:00PM;12:00PM-01:30PM	3			06:00PM-09:00PM	3
Tuesday	07:30AM-11:00AM;02:00PM-04:00PM	11:30AM-12:00PM;04:00PM-04:30PM	6.5	04:30PM-06:00PM;12:00PM-01:30PM	3			06:00PM-09:00PM	3
Wednesday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Thursday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Friday	07:30AM-12:30PM;01:00PM-05:00PM		9					05:30PM-08:30PM	3
Saturday				07:30AM-09:30AM;09:30AM-01:30PM	6				
Sunday									
Total			40		12		0		15

June 07, 2017

Date

Signature of Faculty

Immediate Supervisor (signature over printed name)



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Teaching Assignment
Second Semester SY 2018-2019



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 Second Semester, SY 2018-19

EMP NO	FA0064MN2015	COLLEGE	ENGINEERING
EMP NAME	RODRIGUEZ, JOSHUA BENJAMIN B.	DEPT CODE	
EMP STATUS	Part-time	DEPARTMENT	COMPUTER ENGINEERING

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.

ART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
EMPE 20022	Computer Programming	6	BSEE 1-3	C	6PM-9PM	89	TF	CEA 308CEA107	11/12/2018
EMPE 30043	Discrete Mathematics	3	BSCOE 1-2	C	6PM-9PM	89	TH	CEA310	11/12/2018
EMPE 30043	Discrete Mathematics	3	BSCOE 1-3	C	6PM-9PM	89	W	CEA315	11/12/2018

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR							
PART-TIME		3	3	3	3		
TOTAL		3	3	3	3		

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

OVPAA FORM NO. 3
April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2018-19

EMP NO. : FA0064MN2015	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : RODRIGUEZ, JOSHUA BENJAMIN B.	DEPT CODE :
EMP STATUS : Part-time	Department :

FROM				TO						
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY	NEW AC*
		A	TS	CMPE 30043	BSCOE 1-1	03:00PM-06:00PM	W	CEA311	11.12.2018 up to 03.30.2019	
		A	TS	CMPE 30043	BSCOE 1-5	11:00AM-02:00PM	S	CEA310	11.12.2018 up to 03.30.2019	
		A	TS	CMPE 20012	BSCE 1-2	03:00PM-06:00PM	F/T	CEA312	11.12.2018 up to 03.30.2019	
		A	TS	CMPE 20012	BSCE 1-3	12:00PM-03:00PM	F/T	CEA313	11.12.2018 up to 03.30.2019	
		A	TS	CMPE 20012	BSCE 1-4	10:30AM-01:30PM	M/TH	CEA313	11.12.2018 up to 03.30.2019	
		A	TS	CMPE 20022	BSEE 1-1	07:30AM-01:30PM	W	FIELD	11.12.2018 up to 03.30.2019	
		A	TS	COEN 3174	1PCOEN3174	01:30PM-04:30PM	M/TH	FIELD	11.12.2018 up to 03.30.2019	
		A	TS	CMPE 30043	BSCOE 1-4	05:00PM-08:00PM	M	CEA310	11.12.2018 up to 03.30.2019	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
ORIGINAL LOAD NEW LOAD

Regular Load	-	hrs.		Regular Load	0	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+39	Tempt. Substi. Load	39	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.		Tutorial	-	hrs.
TOTAL	12	hrs.		TOTAL	51	hrs.

Recommending Approval :

REMEDIOS G ADO
Dean/Chairperson

Approval :

DR. EMANUEL C. DE GUZMAN
President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Republic of the Philippines
POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
Sta. Mesa, Manila

CERTIFICATION OF ASSUMPTION OF DUTY

This is to certify that ENGR. JOSHUA BENJAMIN B. RODRIGUEZ has assumed the duties and responsibilities as Part Time Faculty Member of the College of Engineering effective November 12, 2018.

This certification is issued in connection with the issuance of the appointment of Engr. Rodriguez as whatever legal purpose it may serve.

Done this 21st of November 2018.

ENGR. JULIUS S. CANSINO
Chairperson, Department of Electronics Engineering

Noted by:

DR. REMEDIOS G. ADO
Officer-In-Charge, College of Engineering

Date: 21 November 2018

Attested by:

ATTY. JOANNA MARIE A. LIAO
Director, Human Resource Management Department

201 File
Admin.
COA
CSC

2nd South Wing PUP A, Mabini Campus Anonas Street, Sta. Mesa, Manila
Tel.Nos. 713-3532;335-1718 local 206; 722
website: www.pup.edu.ph

“THE COUNTRY'S 1ST POLYTECHNICU”



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 Second Semester, SY 2018-19

EMP NO	FA0332MN2008	COLLEGE	ENGINEERING
EMP NAME	TENERIFE JR, PEDRITO	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

CHIEF

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3414	Operating Systems	3	BSCOE 4-4	C	3PM-4:30PM	6	TF	CEA311	11/12/2018
COEN 3414	Operating Systems	3	BSCOE 4-FS1N	C	3PM-4:30PM	6	MTH	CEA300C EA312	11/12/2018

Total REGULAR LOAD 6

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3414	Operating Systems	3	BSCOE 4-4	C	4:30PM-6PM	7	TF	CEA311	11/12/2018
COEN 3414	Operating Systems	3	BSCOE 4-FS1N	C	4:30PM-6PM	7	MTH	CEA300C EA312	11/12/2018
COEN 3291	Computer Seminar and Field Trips	3	BSCOE 5-5	C	2PM-5PM	567	S	FIELD	11/12/2018
COEN 3253	Design Project 1	3	BSCOE 4-5	C	6PM-9PM	89	S	FIELD	11/12/2018

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR	1.50	1.50		1.50	1.50		
PART-TIME	1.50	1.50		1.50	1.50	6	
TOTAL	3	3		3	3	6	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:

(C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN

President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

✓ OVPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2018-19

EMP NO. : FA0332MN2008	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : TENERIFE JR, PEDRITO	DEPT CODE :
EMP STATUS : Permanent	Department :

FROM				TO						
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFVTY	NEW AC*
		A	TS	COEN 3463	BSCOE 5-3	08:00AM-10:00AM/10:00AM-01:00PM	S	CEA314	11.12.2018 up to 03.30.2019	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
 ORIGINAL LOAD NEW LOAD

Regular Load	6	hrs.		Regular Load	6	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+5	Tempt. Substi. Load	5	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.		Tutorial	-	hrs.
TOTAL	18	hrs.		TOTAL	23	hrs.

Recommending Approval :

Remedios B. Adon
 REMEDIOS B. ADON
 Dean/Chairperson

Approval :

Dr. Emanuel C. de Guzman
 DR. EMANUEL C. DE GUZMAN
 President



**POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

Polytechnic University of the Philippines
Sta. Mesa, Manila

REPORT ON OFFICIAL TIME
Second Semester SY 2018-19

NAME : TENERIFE JR, PEDRITO
COLLEGE : COLLEGE OF ENGINEERING
DESIGNATION : CHIEF
OFFICE : LEARNING MANAGEMENT SYSTEM

DAYS	REGULAR TIME			PART-TIME		TEMPORARY SUBSTITUTION		NIGHT SERVICE	
	Administrative Time	Teaching Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.
Monday	07:30AM-12:00PM;01:00PM-03:00PM	03:00PM-04:30PM	8	04:30PM-06:00PM	1.5			06:00PM-09:00PM	3
Tuesday	07:30AM-12:00PM;01:00PM-03:00PM	03:00PM-04:30PM	8	04:30PM-06:00PM	1.5			06:00PM-09:00PM	3
Wednesday	07:30AM-12:00PM;01:00PM-04:30PM		8					06:00PM-09:00PM	3
Thursday	07:30AM-12:00PM;01:00PM-03:00PM	03:00PM-04:30PM	8	04:30PM-06:00PM	1.5			06:00PM-09:00PM	3
Friday	07:30AM-12:00PM;01:00PM-03:00PM	03:00PM-04:30PM	8	04:30PM-06:00PM	1.5			06:00PM-09:00PM	3
Saturday				02:00PM-05:00PM;06:00PM-09:00PM	6				
Sunday									
Total			40		12				15

November 07, 2018

Date

Signature of Faculty

Engr. JULIUS S. GANSING
CHAIRPERSON, COMPUTER ENGINEERING DEPARTMENT

Immediate Supervisor (Signature over printed name)

(02) 8713 5968 | dcoe_chair@gmail.com
RM322 CEA BLDG. NDC COMPOUND,
ANONAS COR. PUREZA STREETS, STA. MESA, MANILA



ISO 9001:2015 CERTIFIED
CERTIFICATE NUMBER: SCP0004130



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

4/18, 1207

Polytechnic University of the Philippines
 Sta. Mesa, Manila

FACULTY ASSIGNMENT
 Second Semester, SY 2018-19

EMP NO	FA0333MN2008	COLLEGE	ENGINEERING
EMP NAME	VELASCO, ANTONIO Y.	DEPT CODE	
EMP STATUS	Permanent	DEPARTMENT	COMPUTER ENGINEERING

LABORATORY HEAD

REGULAR LOAD

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3473	Computer Technopreneurship	1.5	BSCOE 5-2	C	1:30PM-3PM	5	T	CEA300	11/12/2018
COEN 3473	Computer Technopreneurship	1.5	BSCOE 5-5	C	3PM-4:30PM	6	TH	CEA314	11/12/2018
COEN 3212	Computer Engineering Ethics and Computer Laws	2	BSCOE 5-1	C	2:30PM-4:30PM	56	W	CEA300	11/12/2018
COEN 3212	Computer Engineering Ethics and Computer Laws	0.5	BSCOE 5-5	C	1:30PM-2PM	5	W	CEA300	11/12/2018
COEN 3212	Computer Engineering Ethics and Computer Laws	0.5	BSCOE 5-3	C	11:30AM-12PM	3	TH	CEA314	11/12/2018

Total REGULAR LOAD 6

PART-TIME

SUBJECT CODE	SUBJECT DESCRIPTION	UNITS	YEAR & SECTION	SUBJ. REF.	TIME	TIME CODE	DAY/S	ROOM	EFFTVTY.
COEN 3473	Computer Technopreneurship	1.5	BSCOE 5-2	C	12PM-1:30PM	4	T	CEA300	11/12/2018
COEN 3473	Computer Technopreneurship	1.5	BSCOE 5-5	C	4:30PM-6PM	7	TH	CEA314	11/12/2018
COEN 3473	Computer Technopreneurship	3	BSCOE 5-1	C	2PM-5PM	567	S	CEA313	11/12/2018
COEN 3212	Computer Engineering Ethics and Computer Laws	1.5	BSCOE 5-5	C	12PM-1:30PM	4	W	CEA300	11/12/2018
COEN 3212	Computer Engineering Ethics and Computer Laws	1.5	BSCOE 5-3	C	12PM-1:30PM	4	TH	CEA314	11/12/2018
COEN 3253	Design Project 1	3	BSCOE 4-FS1N	C	6PM-9PM	89	S	FIELD	11/12/2018

Total PART-TIME 12

TEACHING LOAD PER DAY (HOURS)

	MON	TUE	WED	THUR	FRI	SAT	SUN
REGULAR		1.50	2.5	2			
PART-TIME		1.50	1.50	3		6	
TOTAL		3	4	5		6	

OFFICIAL TIME / ADVISING TIME

	MON	TUE	WED	THUR	FRI	SAT	SUN
OFFICIAL TIME							
ADVISING TIME							

SUBJECT REFERENCE LEGEND:
 (C) - College, (OU) - Open University, (GS) - Graduate School, (PB) - Post Bac, (L) - Law, (T) - iTech

DR. EMANUEL C. DE GUZMAN
 President



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT

VPAA FORM NO. 3
 April, 1989

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
 Sta. Mesa, Manila

CHANGES IN TEACHING ASSIGNMENT
Second Semester, School Year 2018-19

EMP NO. : FA0333MN2008	COLLEGE : COLLEGE OF ENGINEERING
EMP NAME : VELASCO, ANTONIO Y.	DEPT CODE :
EMP STATUS : Permanent	Department :

FROM				TO						
SUBJECT CODE	SECTION	REM*	AC*	SUBJECT CODE	SECTION	TIME	DAY	ROOM	EFFTVTY	NEW AC*
		A	TS	COEN 3291	BSCOE 5-4	07:30AM-10:30AM	S	FIELD	11.12.2018 up to 03.30.2019	

Reason(s) for change(s)

NOTE: * REM: C (Cancelled) A (Added) CH (Changed)
 ** AC or Assignment Code: R (Regular) P (Part-time) TS (T. Substi.) T (Tutorial)

SUMMARY
ORIGINAL LOAD NEW LOAD

Regular Load	6	hrs.		Regular Load	6	hrs.
Part-time Load	12	hrs.		Part-time Load	12	hrs.
Tempt. Substi. Load	-	hrs.	+3	Tempt. Substi. Load	3	hrs.
PUP-GS/OU	-	hrs.		PUP-GS/OU	-	hrs.
Tutorial	-	hrs.		Tutorial	-	hrs.
TOTAL	18	hrs.		TOTAL	21	hrs.

Recommending Approval :

REMEDIOS G ADO
 Dean/Chairperson

Approval :

DR. EMANUEL C. DE GUZMAN
 President



**POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
COLLEGE OF ENGINEERING
COMPUTER ENGINEERING DEPARTMENT**

Polytechnic University of the Philippines
Sta. Mesa, Manila

REPORT ON OFFICIAL TIME
Second Semester SY 2018-19

NAME : VELASCO, ANTONIO Y.
COLLEGE : COLLEGE OF ENGINEERING
DESIGNATION : LABORATORY HEAD
OFFICE : COLLEGE OF ENGINEERING

DAYS	REGULAR TIME			PART-TIME		TEMPORARY SUBSTITUTION		NIGHT SERVICE	
	Administrative Time	Teaching Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.	Time	No. of Hrs.
Monday	07:30AM-12:00PM;01:00PM-05:00PM		8.5					06:00PM-09:00PM	3
Tuesday	07:30AM-11:30AM;03:00PM-06:00PM	01:30PM-03:00PM	8.5	12:00PM-01:30PM	1.5			06:00PM-09:00PM	3
Wednesday	07:30AM-11:30AM;04:30PM-05:30PM	01:30PM-02:00PM;02:30PM-04:30PM	7.5	12:00PM-01:30PM	1.5			06:00PM-09:00PM	3
Thursday	07:30AM-11:30AM;04:30PM-05:30PM	11:30AM-12:00PM;03:00PM-04:30PM	7	04:30PM-06:00PM;12:00PM-01:30PM	3			06:00PM-09:00PM	3
Friday	07:30AM-12:00PM;01:00PM-05:00PM		8.5					06:00PM-09:00PM	3
Saturday				02:00PM-05:00PM;06:00PM-09:00PM	6				
Sunday									
Total			40		12				15

November 07, 2018

Date

Signature of Faculty

Engr. JULIUS S. CANSINO
CHAIRPERSON, COMPUTER ENGINEERING DEPARTMENT

Immediate Supervisor (signature over printed name)