



College of Arts and Sciences  
University of the Philippines Manila  
The Health Sciences Center  
Padre Faura, Ermita



Office of the Dean

14 August 2012

**MEMORANDUM**

**TO :** Heads of Offices and Departments

Dr. Alex Gonzaga, ADAA  
Dr. Jocelyn Del Mundo, ADPD  
Prof. Josefina Delos Reyes, OCS  
Dr Donna Aelred Bautista, DAC  
Prof Samuel Go, DB  
Dr Leonardo Estacio Jr, DBS  
Prof Aurea Dioquino, DPE  
Dr Marcelina Lirazan, DPSM  
Prof Carl Marc Ramota, DSS  
Prof. Laufred Hernandez, GPAS  
Prof. Andrea Martinez, OSS  
Dr. Laurie Ramiro, MSP

**FROM :** REYNALDO H IMPERIAL, PhD  
Professor and Dean

**SUBJECT:** Office Information System/s Requirements for the College IT Committee

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I will be convening the IT Committee to work on information system (IS) projects that I would like to be developed during the remaining months of my term. In this regard, may I request your office IS requirements?

Just so that we can avoid the jargon, please identify and/or list the forms, reports, or documents that you want an IS to do (automatically) or the report (processed data) that you need for decision-making and planning. In this regard, remember that an IS can only do what we tell it to do -- if it has all the data needed. The principle is GIGO -- Garbage In, Garbage Out.

For example, if you want a report of the number of extension activities of your department, it assumes that you are ready to give the system data on extension activities. The system cannot give something without your input.

If I may suggest, so that the IT Committee and the IT Office can understand better your needs, you can furnish them with a sample expected document or report, whether in summary or in individual and detailed form. Then, you can explain to your IT Committee representative 1) how that form is produced in your office functions and processes and 2) what question it intends to answer or decision it intends to help in.

Please consult with your department representative to the CAS IT Committee on your needs, so that when the IT Committee meets, they will know what you have in mind. I will expect your IS requirements in three weeks. Thank you.

Copy furnished: Prof. Geoffrey Solano, IT Office

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Office of the Dean: Room 101 Rizal Hall, Padre Faura, Ermita, Manila 1000  
Web: <http://cas.upm.edu.ph/> Email: [cas@post.upm.edu.ph](mailto:cas@post.upm.edu.ph)



SEMESTER: FS, AY 2012 - 2013

NAME OF FACULTY	STATUS CONDITION (if when?) i.e. SLWP, Sabbatical, <i>prof.</i> <i>chair</i>	ACADEMIC RANK & STEP		CHARACTER	DATE OF BIRTH	AGE	DATE OF ORIGINAL APPT.	YRS. OF TEACHING EXPERIENCE (in UP or abroad)	HIGHEST DEGREE EARNED/ INSTITUTION	DATE COMPLETED	AREA OF SPECIALIZATION	STATUS (V/T)	APPT. (T/FT)	TEACHING GRADUATE COURSES (Y/N)	UNDERTAKING GRADUATE STUDY INSTITUTION
		ACADEMIC RANK	STEP												
ANDUYON, Randolph Val L.		I-1	14(1)	FDF	14 FEB '90	22	01 JUN 11	1	BS MATHEMATICS / UPD	April 2011	MATHEMATICS	T	FT	NO	MS MATHEMATICS / UPD
ANGELES, Ardon Kristina J.		I-2	15(1)		23 MAR '84	24	14 APR. '09	3	BS BIOCHEMISTRY (CUM LAUDE) / UPM	2009	BIOCHEMISTRY	T	FT	NO	MS MOLECULAR BIOLOGY / UPD
APALIG, Alvin C.	<i>prof.</i> 4/1/12 - 10/31/12	AP3	19(3)		12 MAY 78	34	01 JUN 04	8	MS PHYSICS / UPD	2005	INSTRUMENTATION/APPLIED PHYSICS, OPTICS, MICROSCOPY, SIMULATION	P	FT	NO	Ph.D. PHYSICS
BAGNOL, John Riz V.		I-4	16(1)	FDF	30 DEC 83	29	01 JUN 09	3	BS STATISTICS / MINDANAO STATE UNIV. - ILIGAN INSTITUTE OF TECHNOLOGY	2005	STATISTICS/MATHEMATICS	T	FT	NO	MS STATISTICS / UPD
BILLONES, JUNIE B.		ASSO 2	22(7)		16 DEC 69	43	01 NOV. 93	17	PH.D. CHEMISTRY / UPD	OCT. 1999	CHEMISTRY, SYNTHESIS, ELECTROCHEMICAL, CATALYSIS, DRUG DESIGN	P	FT	YES	
CARPID, AVEGAIL D.		AP1	18(1)		11 AUG. 81	31	01 NOV. 01	9	MS HEALTH INFORMATICS (BIOINFORMATICS) / UPM	April 2009	COMPUTER SCIENCE	T	FT	NO	
CARRILLO, MARIA CONSTANCIA D.		ASSO 3	23(4)		08 OCT. 74	38	01 JUN 93	17	PH.D. BIOCHEMISTRY / UNIV. OF ILLINOIS AT URBANA CHAMPAIGN, USA	2002	MOLECULAR BIOLOGY, BIOCHEMISTRY, BIOPHYSICS, MOLECULAR ENDOCRINOLOGY	P	FT	YES	
CHANCO, MARIELYNNE E.		I-1	14(1)	FDF	21 FEB 91	21	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	PH.D. MASTER'S IN APPLIED MATHEMATICS / UPD
CHUA, RICHARD BRYNN L.		AP2	19(1)		22 OCT 81	31	01 JUN 02	10	MS COMPUTER SCIENCE / UPD	APR. 2008	COMPUTER SCIENCE	P	FT	NO	Ph.D. Computer Science /
CRUZ, FATIMA JOY C.		I-1	14(1)	FDF	05 DEC. 88	24	01 JUNE 10	2	BS BIOCHEMISTRY / UPM	2010	BIOCHEMISTRY	T	FT	NO	MS CHEMISTRY / UPD
DELUNA, MARIE JOSEPHINE M.	VCAA (11/11/11 - 10/31/14)	ASSO 3	23(5)		31 MAR 69	43	02 JAN 00	12	PH.D. PHYSICS / UPD	2004	PHYSICS, RAMAN SPECTROSCOPY, SEMICONDUCTORS, NUCLEAR SCIENCE	P	FT	NO	
DEL ROSARIO, JOANNE MARIE M.	SLWP (6/1/12 - 5/31/13)	I-4	16(1)		07 AUG 85	27	01 JUN 10	2	BS BIOCHEMISTRY / UPM	2006	BIOCHEMISTRY	T	FT	NO	MS MOLECULAR BIOLOGY & BIOTECHNOLOGY / UPD
DEL ROSARIO, MARIA NORA B.		AP7	21(8)		08 JULY 52	60	02 NOV. 87	23	MS CHEMISTRY / UPD	1987	CHEMISTRY	P	FT	NO	
DIZON, NEIL KRISTOPHER V.		I-1	14(1)	FDF	09 MAY 90	22	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	MS APPLIED MATHEMATICS / UPD
DOMINGO, HERBERT B.		AP1	18(2)		06 MAR 80	32	01 JUN 05	7	MS PHYSICS / UPD	2004	PHYSICS	P	FT	NO	Ph.D. PHYSICS / UPD
DULLA, YEVGENY ASTER T.		I-1	14(1)	FDF	22 MAY 89	23	01 NOV 10	1	BS CHEMISTRY / UPV	2010	CHEMISTRY	T	FT	NO	MS PHARMACOLOGY / UPD
ESPINOSA, JIREH C.		I-1	14(1)		04 OCT. 86	26	01 JUN 08	4	BS MATHEMATICS / UPD	2008	MATHEMATICS	T	FT	NO	
GABO, ASTRID KORINA S.		I-2	15(1)	FDF	25 AUG. 87	25	01 NOV. 10	1	BS ENVIRONMENTAL SCIENCE (CUM LAUDE) / PALAWAN STATE UNIV.	2008	ENVIRONMENTAL SCIENCE	T	FT	NO	MS ENVIRONMENTAL SCIENCE / UPD
GASMEN, PERLITA E.		I-1	14(1)		07 SEP 88	24	01 JUN 09	3	BS COMPUTER SCIENCE / UPM	2009	COMPUTER SCIENCE	T	FT	NO	MS COMPUTER SCIENCE / UPD
GENZAGA, RILEY C.	ADAA (11/11/11 - 12/31/12)	ASSO 6	25(3)		27 DEC 72	40	01 JUN 95	17	PH.D. STATISTICS / UPD DR. ENGINEERING / SOPHIA UNIV. TOKYO, JAPAN	2001 2007	MATHEMATICS/STATISTICS	P	FT	YES	
ILAO, LILIANA V.		ASSO 7			07 JAN 84	28	01 JUN. 87	25	POST-DOCTORAL FELLOWSHIP IN STATISTICS / AMSTERDAM MS CHEMISTRY / ADAMSONS UNIV.	2008-2009 1986	CHEMISTRY	P	FT	NO	Ph.D. CHEMISTRY / UST
JOHNSON, SARAH C.		AP1	18(1)		16 JAN. 87				MS PHYSICS / UPD	2009	LIQUID CRYSTAL, SEMICONDUCTORS, HETEROSTRUCTURE	P	FT	NO	



S, AY 2012 - 2013

STATUS CONDITION (all when?) i.e. SLWP, Sabbatical, <i>prof.</i>	ACADEMIC RANK & STEP		CHANGE TO	DATE OF BIRTH	AGE	DATE OF ORIGINAL APPE	YRS. OF TEACHING EXPERIENCE (in LIP)	HIGHEST DEGREE EARNED/ INSTITUTION	DATE COMPLETED	AREA OF SPECIALIZATION	STATUS (PT)	APPL. (FT/PT)	TEACHING GRADUATE COURSES (Y/N)	UNDERTAKING GRADUATE STUDIES/ INSTITUTION	STATUS/	NO. OF UNITS EARNED
	ACADEMIC RANK	STEP														
Val	I-1	14(1)	FDF	14 FEB '90	22	01 JUN 11	1	BS MATHEMATICS / UPD	April 2011	MATHEMATICS	T	FT	NO	MS MATHEMATICS / UPD	ON-GOING	STARTED ONLY THIS SEM
ha	I-2	15(1)		23 MAR '88	24	14 APR. '09	3	BS BIOCHEMISTRY (CUM LAUDE) / UPM	2009	BIOCHEMISTRY	T	FT	NO	MS MOLECULAR BIOLOGY & BIOTECHNOLOGY / UPD	on-going	24
Choi 4/1/12 - 10/31/12	AP3	19(3)		12 MAY '78	34	01 JUN 04	8	MS PHYSICS / UPD	2005	INSTRUMENTATION/APPLIED PHYSICS, OPTICS, MICROSCOPY, SIMULATION	P	FT	NO	Ph.D. PHYSICS	on-going	
V	I-4	16(1)	FDF	30 DEC 83	29	01 JUN 09	3	BS STATISTICS / MINDANAO STATE UNIV. - ILIGAN INSTITUTE OF TECHNOLOGY	2005	STATISTICS/MATHEMATICS	T	FT	NO	MS STATISTICS / UPD	ON-GOING	THESIS STAGE
	ASSO 2	22(7)		16 DEC 69	43	01 NOV. 93	17	Ph.D. CHEMISTRY / UPD	Oct. 1999	CHEMISTRY, SYNTHESIS, ELECTROCHEMICAL CATALYSIS, DRUG DESIGN	P	FT	YES			
D.	AP1	18(1)		11 AUG. 81	31	01 NOV. 01	9	MS HEALTH INFORMATICS (BIOINFORMATICS) / UPM	April 2009	COMPUTER SCIENCE	T	FT	NO			
	ASSO3	23(4)		06 OCT. 74	38	01 JUN 95	17	Ph.D. BIOCHEMISTRY / UNIV. OF ILLINOIS AT URBANA CHAMPAIGN, USA	2002	MOLECULAR BIOLOGY, BIOTECHNOLOGY, BIOPHYSICS, MOLECULAR GENETICS, MOLECULAR IMMUNOLOGY	P	FT	YES			
VE.	I-1	14(1)	FDF	21 FEB 91	21	01 JUN 11	1	BS MATHEMATICS / UPD	APR, 2011	MATHEMATICS	T	FT	NO	PROF'L MASTER IN APPLIED MATHEMATICS / UPD	ON-GOING	9
L.	AP2	19(1)		22 OCT 81	31	01 JUN 02	10	MS COMPUTER SCIENCE / UPD	APR. 2008	COMPUTER SCIENCE	P	FT	NO	Ph.D. Computer Science / UPD	on-going	12
G.	I-1	14(1)	FDF	05 DEC. 88	24	01 JUNE 10	2	BS BIOCHEMISTRY / UPM	2010	BIOCHEMISTRY	T	FT	NO	MS CHEMISTRY / UPD	ON-GOING	12
VCAA (11/11 - 10/31/14)	ASSO 3	23(5)		31 MAR 69	43	08 JAN 00	12	Ph.D. PHYSICS / UPD	2004	PHYSICS, RAMAN SPECTROSCOPY, SEMICONDUCTORS, NUCLEAR SCIENCE	P	FT	NO			
SLWP (6/1/12 - 5/31/13)	I-4	16(1)		07 AUG 85	27	01 JUN 10	2	BS BIOCHEMISTRY / UPM	2006	BIOCHEMISTRY	T	FT	NO	MS MOLECULAR BIOLOGY & BIOTECHNOLOGY / UPD	ON-GOING	THESIS STAGE
	AP7	21(8)		08 JULY 52	60	02 NOV. 87	23	MS CHEMISTRY / UPD	1987	CHEMISTRY	P	FT	NO			
	I-1	14(1)	FDF	09 MAY 90	22	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	MS APPLIED MATHEMATICS / UPD	ON-GOING	6
B.	AP1	18(2)		06 MAR 80	32	01 JUN 05	7	MS PHYSICS / UPD	2004	PHYSICS	P	FT	NO	Ph.D. PHYSICS / UPD	ON-GOING	DISCUSSION
SPR T.	I-1	14(1)	FDF	22 MAY 89	23	01 NOV 10	1	BS CHEMISTRY / UPV	2010	CHEMISTRY	T	FT	NO	MS PHARMACOLOGY / UPM	on-going	4
	I-1	14(1)		04 OCT. 86	26	01 JUN 08	4	BS MATHEMATICS / UPD	2008	MATHEMATICS	T	FT	NO			
	I-2	15(1)	FDF	25 AUG. 87	25	01 NOV. 10	1	BS ENVIRONMENTAL SCIENCE (CUM LAUDE) / PALAWAN STATE UNIV	2008	ENVIRONMENTAL SCIENCE	T	FT	NO	MS ENVIRONMENTAL SCIENCE / UPD	ON-GOING	22
E.	I-1	14(1)		07 SEPT. 88	24	01 JUN 09	3	BS COMPUTER SCIENCE / UPM	2009	COMPUTER SCIENCE	T	FT	NO	MS COMPUTER SCIENCE / UPD	ON-GOING	18
ADAA (11/11 - 12/31/12)	ASSO 6	25(3)		27 DEC 72	40	01 JUN 95	17	Ph.D. STATISTICS / UPD DR. ENGINEERING / ISOPHIA UNIV. TOKYO, JAPAN	2001 2007	MATHEMATICS/STATISTICS	P	FT	YES			
	ASSO 7			07 JAN. 84	29	01 JUN. 87	25	POST-DOCTORAL FELLOWSHIP IN STATISTICS / AMERICA MS CHEMISTRY / ADAMSON UNIV.	2008-2009 1986	CHEMISTRY	P	FT	NO	Ph.D. CHEMISTRY / WST	on-going	DISCUSSION
G.	AP1	18(1)		16 JAN. 72				MS PHYSICS / UPD	2009	LIQUID CRYSTAL, SEMICONDUCTOR, HETEROSTRUCTURE	P	FT	NO			



SEMESTER: FS, AY 2012 - 2013

NAME OF FACULTY	STATUS CONDITION (if when?) i.e. SLWP, Sabbatical, Chair	ACADEMIC RANK & STEP		THIRD STEP	DATE OF BIRTH	AGE	DATE OF ORIGINAL APPL.	YES OF TEACHING EXPERIENCE IN UP (in years)	HIGHEST DEGREE EARNED/ INSTITUTION	DATE COMPLETED	AREA OF SPECIALIZATION	STATUS (PT)	APPT (FT/PT)	TEACHING GRADUATE COURSES (Y/N)	UNDERTAKING GRADUATE STUDY INSTITUTION
		ACADEMIC RANK	STEP												
KOH, OLIVA C.		ASSO. 5	25(5)		21 JUN 48	64	01 JUN 91	21	Ed.D. EDUCATIONAL LEADERSHIP / PLM	APR. 1993	EDUCATIONAL ADMIN. (PHYSICS)	P	FT	NO	
LIRAZAN, MARCELINA B.	CHAIR (01/01/10 - 12/31/13)	PROF. 6	27(8)		26 APR 53	59	01 JUN 92	20	Ph.D. MOLECULAR BIOLOGY & BIOTECHNOLOGY / UPD	APR. 2001	MOLECULAR BIOLOGY & BIOTECHNOLOGY / BIOCHEMISTRY	P	FT	YES	
MAGBUD, MA. SHEILA A.		ASSO 1	22(5)		25 APR 70	42	01 JUN 91	21	MS INFORMATION TECHNOLOGY / DLSU	2001	INFORMATION TECHNOLOGY	P	FT	YES	
MAGBUD, VINCENT PETER C.		ASSO 5	25(2)		19 JUL 46	46	01 JUN 86	26	MD (NUCLEAR MED.) / UST MASTER OF STATISTICS / UPD	1996 1991	STATISTICS / MEDICINE / MATH	P	FT	YES	MS INFO TECH /
MARQUEZ, EDUARDO J.		ASSO 6	25(3)		01 OCT 70	42	NOV. 2004	8	Ph.D. Earth Science / THE UNIV. OF HONGKONG	2004	GEOLOGY, MICROPALEONTOLOGY, PETROLEUM GEO SCIENCE	P	FT	NO	
MONTERDE, LITTLE HERMINA B.		I-1	14(1)	FDF	29 AUG. 90	22	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	MS MATHEMATICS / UPD
NICOLAS, MARILOU G.	AYPAA, UP SYSTEM (02/10/11 - at the Pleasure of UPAA)	PROF. 9	28(8)		31 DEC. 51	61	08 NOV. 83	29	Ph.D. in Molecular Biology & Biotechnology / UPD	NOV. 1994	MOLECULAR BIOLOGY & BIOTECHNOLOGY / BIOCHEMISTRY	P	FT	YES	
NUÑEZ, JULIUS ANDREW P.		I-2	15(1)		20 NOV. 89	23	01 JUN 10	2	BS BIOCHEMISTRY (CUM LAUDE) / UPM	2010	BIOCHEMISTRY	T	FT	NO	MS MATERIAL SCIENCE ENGINEERING / UPD
ORGANO, VOLTAIRE G.		ASSO 1	22(4)		25 NOV. 73	39	06 JULY 09	3	Ph.D. CHEMISTRY / UNIV. OF TEXAS AT ARLINGTON, USA	2006	MICROCyclic CHEM., SUPRA-MOLECULAR CHEM., MOLECULAR RECOGNITION, ORGANIC SYNTHESIS	P	FT	NO	
POBLADOR, MARIA SOFIA CRISTELA A.		I-2	15(1)		24 MAR. 88	24	01 JUN 09	3	MS STATISTICS / UPD	2012	STATISTICS	T	FT	NO	
QUIMING, NOLIE S.	DIRECTOR, LAC (11/14/11 - at the Pleasure of the Chancellor)	ASSO. 3	23(4)		18 FEB. 76	36	01 JUN. 98	14	DOCTOR OF ENGINEERING / TOYOHASHI UNIV. OF TECHNOLOGY, JAPAN	2008	ORGANIC CHEMISTRY	P	FT	YES	
RODILLO, CHRISTOPHER JAY T.		AP1	18(1)		03 AUG. 84	28	01 NOV 11	1	Ph.D. CHEMISTRY / NATIONAL TING HUA UNIV. TAIWAN REPUBLIC OF CHINA	2011	CHEMISTRY	T	FT	NO	
SACRAMENTO, JIRAH JOY D.		I-2	15(1)	FDF	04 FEB 90	22	01 JUN 10	2	BS BIOCHEMISTRY (CUM LAUDE) / UPM	2010	BIOCHEMISTRY	T	FT	NO	MS MATERIAL SCIENCE & ENGINEERING / UPD
SANCHEZ, PAUL GERALD L.		I-2	15(3)	FDF	27 AUG 89	23	14 APR. 11	1	BS BIOCHEMISTRY (Magna Cum Laude) / UPM	2011	BIOCHEMISTRY	T	FT	NO	MS MOLECULAR MEDICINE / ST. LUKE'S COLLEGE OF MED.
SISON, KEVIN ANTHONY S.		I-2	15(1)		10 MAR. 88	24	01 NOV. 09	3	BS BIOCHEMISTRY (Magna Cum Laude) / UPM	2009	BIOCHEMISTRY	T	FT	NO	MS CHEMISTRY / UPD
SOLANO, GEOFFREY A.		AP5	21(1)		16 FEB 76	36	01 NOV 05	7	MS COMPUTER SCIENCE / UPD	09. 2005	Computer Programming, Assembly Language, Discrete Math	P	FT	YES	Ph.D. Computer Science / UPD
TUMLOS, ROY B.		ASSO 5	25(2)		24 SEPT 63	49	13 JUN 06	6	Ph.D. PHYSICS / AUSTRALIAN NATIONAL UNIV.	1996	PHYSICS, INSTRUMENTATION	P	FT	NO	
VILLARANTE, NELSON R.	SABBATICAL (6/1/12 - 5/31/13)	ASSO 3	23(4)		17 NOV 62	50	01 JUN 90	22	Ph.D. CHEMISTRY / UPD	APR. 1998	ENVIRONMENTAL CHEM., ORGANOIC CHEM., BIOREMEDIATION	P	FT	NO	
BARCO, THERESE ANNE G.		I-1	14(1)	FDF	21 FEB 91	21	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	MS APPLIED MATHEMATICS / UPD
CATALIG, MIGUEL ANTONIO P.	NEW	AP1	18(1)	FDF	16 JUL 77	25	01 JUN 12	0	MS PHYSICS / UPD	APR. 2012	PHYSICS	T	FT	NO	
SIBUG, SARAH MAY R.	NEW	I-2	15(1)	FDF	2 MAY 90	22	01 JUN 12	0	BS BIOCHEMISTRY (Magna Cum Laude)	MAY 2012	BIOCHEMISTRY	T	FT	NO	



AY 2012-2013

STATUS CONDITION (if when?) i.e. SLWP, Sabbatical, Chair	ACADEMIC RANK & STEP		FRANCHISE	DATE OF BIRTH	AGE	DATE OF ORIGINAL APPT.	YRS. OF TEACHING EXPERIENCE IN UP (in years)	HIGHEST DEGREE EARNED/ INSTITUTION	DATE COMPLETED	AREA OF SPECIALIZATION	STATUS (FT)	APPT. (FT/PT)	TEACHING GRADUATE COURSES (Y/N)	UNDERTAKING GRADUATE STUDIES/ INSTITUTION	STATUS/	NO. OF UNITS EARNED
	ACADEMIC RANK	STEP														
CHAIR B. (01/01/10 - 12/31/12)	ASSO. 5	25(5)		21 JUN 48	64	01 JUN 91	21	Ed.D. EDUCATIONAL LEADERSHIP / PLM	APR. 1993	EDUCATIONAL ADMIN. (PHYSICS)	P	FT	NO			
	PROF. 6	27(8)		26 APR 53	59	01 JUN 92	20	Ph.D. MOLECULAR BIOLOGY & BIOTECHNOLOGY / UPD	APR. 2001	MOLECULAR BIOLOGY & BIOTECHNOLOGY / BIOCHEMISTRY	P	FT	YES			
	ASSO 1	22(5)		25 APR. 70	42	01 JUN 91	21	MS INFORMATION TECHNOLOGY / DLSU	2001	INFORMATION TECHNOLOGY	P	FT	YES			
TER C.	ASSO 5	25(2)		19 JUL 66	46	01 JUN 86	26	MD (NUCLEAR MED.) / UST MASTER OF STATISTICS / UPD	1996 1991	STATISTICS / MEDICINE / MATH	P	FT	YES	MS INFO TECH /	ON-GOING	
D. J.	ASSO 6	25(3)		01 OCT. 70	42	NOV. 2004	8	Ph.D. Earth Science / THE UNIV. OF HONGKONG	2004	GEOLOGY, MICROPALEONTOLOGY, PETROLEUM GEO SCIENCE	P	FT	NO			
	I-1	14(1)	FDF	29 AUG. 90	22	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	MS MATHEMATICS / UPD	on-going	9
AVPAA, WP SYSTEM (02/10/11 - at the pleasure of VPAA)	PROF 9	28(8)		31 DEC. 51	61	08 NOV. 83	29	Ph.D. in Molecular Biology & Biotechnology / UPD	NOV. 1994	MOLECULAR BIOLOGY & BIOTECHNOLOGY / BIOCHEMISTRY	P	FT	YES			
NEW P.	I-2	15(1)		20 NOV. 89	23	01 JUN 10	2	BS BIOCHEMISTRY (CUM LAUDE) UPM	2010	PHYCHEMISTRY	T	FT	NO	MS MATERIAL SCIENCE ENGINEERING / UPD	ON-GOING	10
	ASSO 1	22(4)		25 NOV. 73	39	06 JULY 09	3	Ph.D. CHEMISTRY / UNIV. OF TEXAS AT ARLINGTON, USA	2006	MICROCYCLOCHEM, SUPRA- MOLECULAR CHEM, MOLECULAR RECOGNITION, ORGANIC SYNTHESIS	P	FT	NO			
	I-2	15(1)		24 MAR. 88	24	01 JUN 09	3	MS STATISTICS / UPD	2012	STATISTICS	T	FT	NO			
DIRECTOR, LRC (11/14/11 - at the pleasure of the Chancellor)	ASSO. 3	23(4)		18 FEB. 76	36	01 JUN. 98	14	DOCTOR OF ENGINEERING / TOYOHASHI UNIV. OF TECHNOLOGY, JAPAN	2008	ORGANIC CHEMISTRY	P	FT	YES			
	AP1	18(1)		03 AUG. 84	28	01 NOV. 11	1	MS CHEMISTRY / NATIONAL TUNG HUA UNIV. TAIWAN REPUBLIC OF CHINA	2011	CHEMISTRY	T	FT	NO			
	I-2	15(1)	FDF	04 FEB. 90	22	01 JUN 10	2	BS BIOCHEMISTRY (CUM LAUDE) / UPM	2010	BIOCHEMISTRY	T	FT	NO	MS MATERIAL SCIENCE & ENGINEERING / UPD	ON-GOING	9
	I-2	15(3)	FDF	27 AUG 89	23	14 APR. 11	1	BS BIOCHEMISTRY (Magna Cum Laude) / UPM	2011	BIOCHEMISTRY	T	FT	NO	MS MOLECULAR MEDICINE / ST. LUKE'S COLLEGE OF MEDICINE	ON-GOING	STARTED ONLY THIS SEM.
	I-2	15(1)		10 MAR. 88	24	01 NOV. 09	3	BS BIOCHEMISTRY (Magna Cum Laude) / UPM	2009	BIOCHEMISTRY	T	FT	NO	MS CHEMISTRY / UPD	on-going	9
	AP5	21(1)		16 FEB 76	36	01 NOV. 05	7	MS COMPUTER SCIENCE / UPD	04. 2005	Computer Programming, Assembly Language, Discrete Math	P	FT	YES	Ph.D. Computer Science / UPD	on-going	9
	ASSO 5	25(2)		24 SEPT 63	49	13 JUN 06	6	Ph.D. PHYSICS / AUSTRALIAN NATIONAL UNIV.	1996	PHYSICS, INSTRUMENTATION	P	FT	NO			
SABBATICAL R. (6/1/12 - 5/31/13)	ASSO 3	23(4)		17 NOV. 62	50	01 JUN 90	22	Ph.D. CHEMISTRY / UPD	APR. 1998	ENVIRONMENTAL CHEM., ORGANIC CHEM., BIOTRANSFORMATION	P	FT	NO			
	I-1	14(1)	FDF	21 FEB 91	21	01 JUN 11	1	BS MATHEMATICS / UPD	APR. 2011	MATHEMATICS	T	FT	NO	MS APPLIED MATHEMATICS / UPD	on-going	6
NEW	AP1	18(1)	FDF	16 JUL 27	25	01 JUN 12	0	MS PHYSICS / UPD	APR. 2012	PHYSICS	T	FT	NO			
NEW	I-2	15(1)	FDF	2 MAY 90	22	01 JUN 12	0	BS BIOCHEMISTRY (Magna Cum Laude)	MAY 2012	BIOCHEMISTRY	T	FT	NO			



SEMESTER: FS, AY 2012 - 2013 LECTURER

[illegible]

Jean,  
 Completed as of FS, AY 2012-2013 (June 2012 - Dec. 31, 2012)  
 Birthday is yrs of teaching experience in NPM.



AY 2012-2013 LECTURER

STATUS CONDITION (if when? i.e. SLWP, Sabbatical, etc.)	ACADEMIC RANK & STEP		DATE OF BIRTH	AGE	DATE OF ORIGINAL APPT.	YRS OF TEACHING EXPERIENCE IN LIP (to date)	HIGHEST DEGREE EARNED/ INSTITUTION	DATE COMPLETED	AREA OF SPECIALIZATION	STATUS (PT)	APPT. (PT/PT)	TEACHING GRADUATE COURSES (Y/N)	UNDERTAKING GRADUATE STUDIES/ INSTITUTION	STATUS/	NO. OF UNITS EARNED
	ACADEMIC RANK	STEP													
ASTINO A.	SL1	19(3)	07 SEPT 66	46	13 JUN 07	5	BS APPLIED PHYSICS / WPD	1988	PHYSICS APPLIED MATH	T	PT	NO	MS PHYSICS	NOT ENROLLED	THESIS
	L2	17(3)	06 MAY 66	46	01 JUN 87	25	BS MATHEMATICS / WPD	1986	MATH	T	PT	NO	MS MATH	- do -	THESIS
K.	L2	17(3)	27 MAR 82	30	01 NOV 03	9	BS COMPUTER SCIENCE / WPM 2003	APR	COMPUTER SCIENCE	T	PT	NO	MS COMP. SCI. / WPD	- do -	THESIS
GED.	L1	15(3)	05 JAN 87	25	11 NOV. 08	4	BS COMPUTER SCIENCE / WPM 2008		COMPUTER SCIENCE	T	PT	NO			
NEW	L2	17(3)	19 MAR 86	26	01 JUN 12	0	BS ELECTRONIC & COMMUNICATIONS ENGINEERING (CUM LAUDE) / WPD	2008	GEN. PHYSICS /	T	PT	NO	MS ELECTRICAL ENGINEERING / WPD	on-going	THESIS
	L1	15(3)	11 FEB 85	27	01 JUN 06	6	BS MATHEMATICS / WPD	JUNE 2006	MATHEMATICS	T	PT	NO			
	SL1	19(3)	14 JUL 82	30	11 NOV 11	1	MS PHYSICS / WPD	2010	PHYSICS	T	PT	NO	Ph.D. Physics / WPD	on-going	THESIS
	SL1	19(3)	21 JAN 78	34	05 JUN 01	11	MD / WPM MS APPLIED MATHEMATICS / WPD	2012 2004	APPLIED MATHEMATICS	T	PT	NO			

Test as of FS, AY 2012-2013 (June 2012 - Dec. 31, 2012)  
 Birthday & yrs. of teaching experience in WPM.

Faculty Summary by Rank - please add column for each dept for %

	DAC	DB	DBS	DPE	DPSM	DSS	Total
Professor							
Associate Professor							
Assistant Professor							
Instructor							
Subtotal – Full-Time							
Professorial Lecturer							
Senior Lecturer							
Lecturer							
Subtotal – Full-Time							
Other Items (listed by row) (Adjunct, etc.)							
Total							

The numbers indicated above count the warm bodies.

In case where faculty member is full-time in one department and part-time in another, display in summary (above table) will display only the full-time. But clicking on the department where the faculty is part-time will show that faculty as part-time. Clicking on the number displays the names of the people, and clicking the name of the person displays educational profile of that person.



	DAC	DB	DBS	DPE	DPSM	DSS	Total
Non-Degree Training							
Review Classes (Except UPCAT)							
Advisory / technical / information services							
Exhibits / Performances							
Consultancies (Without professional fee)							
Networking							
Advocacy							
Volunteer Work							
Total							

Number indicates activities, not persons.

Department-extension programs must be related to particular faculty members, in the interest of equity.

Clicking on the number displays the names of the people, and clicking the name of the person displays particular extension activity of that person.

EXTENSION Overall Definition from UPD Faculty Manual:

Extension includes services utilizing expertise and talent **related to one's discipline**, outside instruction and research.

Non-degree training, seminars, workshops, conferences – Faculty is invited as resource person / speaker

review classes (except UPCAT) – Faculty is facilitator / instructor in review class

Advisory / technical / information services – Faculty is asked for advisory services, expert opinion by media, member of board of advisers of an organization, without fee

exhibits / Performances – faculty holds exhibit of his/her works, or is involved in creative art performance – must be within the discipline of the faculty

Consultancies (without professional fee) –

Networking – active membership in professional or disciplinary associations or societies; active meaning involved in committee works or projects

Advocacy – Media liaison on issues of interest

Volunteer / community work – Participation in actual volunteer and community work, must be related to discipline

Search by: all of the tables above, to display the actual names of the faculty members included in the search criteria, and the names link to their profile page.



### Summary by Educational Degree - Please add column for each dept for %

	DAC	DB	DBS	DPE	DPSM	DSS	Total
BA / BS							
MA / MS							
PhD							
Professional Degrees							
Total							

The numbers indicated above count the warm bodies, not the number of titles (ie, counts only person who has 2 MAs.) Clicking on the number displays the names of the people, and clicking the name of the person displays educational profile of that person.

### Research Profile

	DAC	DB	DBS	DPE	DPSM	DSS	Total
Completed Researches							
Ongoing Researches							
Total							

The numbers indicated above count the researches.

Clicking on the number displays the names of the people, and clicking the name of the person displays research profile of that person.

### Summary of Research Interests / Areas / Specialization

Area	Number
Politics	
Nanotechnology	
Energy	
Others based on the research areas identified by faculty	

Clicking on the number displays the names of the people, and clicking the name of the person displays research profile of that person.

### Summary of Areas of Residence

	DAC	DB	DBS	DPE	DPSM	DSS	Total
Region							
Total							

Clicking on the number displays the names of the people, and clicking the name of the person displays research profile of that person.

### Summary of Extension Activities