

UP DILIMAN CENTENNIAL PROFESSORIAL CHAIR AND FACULTY GRANT AWARDS
(January 2013 – December 2013 Cycle)

UPD CENTENNIAL PROFESSORIAL CHAIRS

No.	College/Unit	Nominees	Research/Creative Output
1	CS-NIP	Almoro, Percival F.	Fringe localization using focus measure
2	CS-MSI	Azanza, Rhodora V.	Responses of Pyrodonium bahamense var. compressum and associated cultivable bacteria to antibiotic treatment
3	AC	Baviera, Aileen SP.	ASEAN Multilateralism and the Engagement of Great Powers
4	CSSP-History	Camagay, Ma. Luisa T.	Cadiz Constitution and its Repercussions in the Philippines
5	AIT	Dela Santa, Edieser D.	The Politics of Implementing Philippine Tourism Policy: A Policy Network and Advocacy Coalition Framework Approach
6	CS-IM	Felix, Rene P.	Perfect precise colorings of plane regular tilings
7	CS-IB	Fontanilla, Ian Kendrick C.	First report of <i>Angiostrongylus cantonensis</i> in the Giant

			African Land Snail <i>Achatina fulica</i> in French Polynesia detected using the SSU rRNA gene.
8	CHE-DFSN	Gabriel, Alonzo A.	Microbial Inactivation in Cloudy Apple Juice by Multi-frequency Dynashock Power Ultrasound
9	CS-NIP	Galapon, Eric A.	Quantum time of arrival Goursat problem
10	CS-IB	Jacinto, Sonia D.	Cancer Chemotherapeutic Potential of Endemic and Indigenous Plants of Kanawan, Morong, Bataan Province, Philippines
11	CA	Lico, Gerard Rey A.	Salumpuwit, Bangko, Silya at Iba Pa: Chairs in Filipino Life
12	CAL-DFPL	Maceda, Teresita G.	Bride of War, My Mother's World War II Memories
13	CS-IM	Paras, Agnes Clotilde T.	The Lambda-S Householder matrices
14	CAL-DECL	Pison, Ruth Jordana L.	Textualising Woman, Nation and History
15	CS-IB	Quilang, Jonas P.	Genetic diversity analysis of <i>Arius manillensis</i> (Siluriformes: Ariidae) using the mitochondrial control region
16	CS-IM	Reyes, Noli N.	Sampling in a weighted Sobolev space
17	CS-IM	Santos, Rovin B.	Perfect precise colorings of

			plane regular tilings
18	CS-NIP	Sarmago, Roland V.	Post Deposition Heat Treatment Effects on Ceramic Superconducting Films Produced by Infrared Nd:YAG Pulsed Laser Deposition
19	CS-IC	Sumera, Florentino C.	Biodegradable Polyesters and Polyamides From Difunctionalized Lauric and Coconut Fatty Acids
20	AC	Tadem, Eduardo C.	Grassroots democracy, non-state approaches, and popular empowerment in rural Philippines
21	CS-NIP	Tapang, Giovanni A.	Texting Styles and Information Change of SMS Text Messages in Filipino
22	CSSP-PoliSci	Tigno, Jorge V.	Agency by proxy: Women and the human trafficking discourse in the Philippines
23	CAL-DFPL	Torres-Yu, Rosario	Alinagnag, Panunuring Panlipunan sa Panitikan
24	CS-NIP	Villagonzalo, Cristine DLR.	Quenching of the DOS beats in a two-dimensional electron gas in tilted magnetic fields

UP DILIMAN CENTENNIAL FACULTY GRANTS

No.	College/Unit	Nominees	Research/Creative Output
25	CE	Alonzo, Rosario I.	Interfacing Theology, Culture, and the English Language
26	CAL-DECL	Ancheta, Maria Rdodora G.	Halakhak: Defining the ‘National’ in the Humor of Philippine Popular Culture
27	CS-NIP	Banzon, Ronald S.	The effect of limiting resources in aging populations
28	CSWCD-DCD	Bawagan, Aleli B.	Community-Based Disaster Risk Reduction and Management Framework: Lessons from Implementation
29	CS-NIGS	Catane, Sandra G.	Laboratory Experiments on Steady State Seepage-Induced Landslides Using Slope Models and Sensors
30	CS-MSI	Concepcion, Gisela P.	Adaptive radiation of venomous marine snail lineages and the accelerated evolution of venom peptide genes
31	CAL-DSCTA	Del Villar, Carmencita P.	Intercultural Sensitivity of Filipinos in Multi National Corporations in the Philippines
32	CS-NIGS	Dimalanta, Carla B.	Geodynamic evolution of the Baguio Mineral District: Unlocking the Cenozoic record

			from clastic rocks
33	CS-NIP	Esguerra, Jose Perico H.	Nonlinear Time Series Analysis of Electroencephalogram Tracings of Children with Autism
34	CS-IB	Garcia, Luis Maria B.	Diet composition and feeding periodicity of the seahorse Hippocampus barbouri reared in illuminated sea cages
35	CAL-DFPL	Guillermo, Ramon G.	Ang proseso ng transkripsyon ng mga inskripsyon sa mga Baton ng Ticao
36	CS-IC	Hernandez, Christine C.	Evaluation of cytotoxicity and genotoxicity of some Philippine medicinal plants
37	CS-IM	Nemenzo, Fidel R.	Mass formula and structure of self-dual codes over Z_{2^s}
38	CE	Pawilen, Greg T.	A Model for Developing Curriculum Standards for Preschool Teacher Education.
39	CE	Pedrajita, Jose Q.	Using Logistic Regression and Mantel-Haenszel Statistic in Differential Item Functioning Analysis: A Comparative Study
40	CS-IM	Pilar-Arceo, Carlene P.C.	Global Boundary Controllability of de St. Venant Equations Between Unsteady Supercritical States
41	CS-NIP	Ramos, Henry J.	Plasma impregnation of wood with fire retardants
42	CS-IB	Rivero, Gilda C.	Characterization of Potential

			Plant Growth-Promoting Rhizobacterial Isolates from Sago (<i>Metroxylon sagu</i> Rottb.) Palms
43	AIT	Rodriguez, Ma. Corazon P.	Interpretive Stories (Kwentong Bayan) of Sariaya, Quezon and Tourism as a Lived Experience
44	SOLAIR	Sale, Jonathan P.	Labor Market Governance and Regional Development in The Philippines: Uneven Trends and Outcomes
45	CS-NIP	Salvador, Arnel A.	Intense terahertz emission from molecular beam epitaxy-grown GaAs/GaSb(001)
46	CS-MSI	Siringan, Fernando P.	Coral reef ecosystems protect shore from high-energy waves under climate change scenarios
47	CS-NIP	Somintac, Armando S.	Terahertz emission from Indium Oxide films grown on MgO substrates using sub-bandgap photon energy excitation
48	NCPAG	Villamejor-Mendoza, Maria Fe	Making Regulation Work for Global Learning Communities