Edwin V. Abaquita, B.S., M.S.

USFSP Dav 238

Telephone: (727) 873-4582
E-mail: eabaquit@mail.usf.edu

Research interests: Linear Statistical Models and Nonlinear Models

Published papers:

1. Abaquita, Edwin V., "Development of a microcomputer Program Module with Interactive Contour Graphic Simulation."

1. MAC 1105 - College Algebra
2. MGF 1106 - Finite Mathematics

St. Petersburg College   August 2010 to December 2014

Department of Mathematics
Social Arts Building (SA) 215
6605 Fifth Avenue North
St. Petersburg, FL 33710
(727) 341-3573
Mr. David Kolonoski, Math Academic Chair

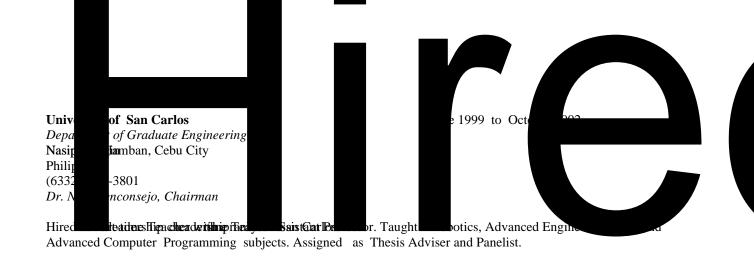Hired as Adjunct College Math Instructor. Taught the following subjects:

1.MAT 0018 - Developmental Math I
2.MAT 0028 - Developmental Math II
3.MAT 1033 - Intermediate Algebra
4. MAT 0022   –Bridge of Success: Math
5. STA 2023   –Statistics
6. MAC1105   –College Algebra
7. MGF 1107   –Liberal Arts Math II
8. MAT1100   –Exploration of Math

Hillsborough Community College   August 2012 to August 2013

Department of Mathematics
P.O. Box 30030
Tampa, FL 33630-3030
(727) 341-3573
Mr. Robert Hervey, Math Academic Program Manager

University of San Carlos   June 1999 to October 2002
Department of Graduate Engineering
Nasipit, Talamban, Cebu City
Philippines
(6332) 344-3801
Dr. Nelia Buenconsejo, Chairman

Hired as Graduate Teacher with the Faculty Rank of Assistant Professor. Taught Robotics, Advanced Engineering and Advanced Computer Programming subjects. Assigned as Thesis Adviser and Panelist.

STI College - Cebu   June 1999 to October 1999
IT Department
Salinas Drive
Lahug , Cebu City
(6332) 231-4984
Ms. Minchu Decena, Chief Operating Officer

Hired as Dean. Supervised 15 computer faculty members. Formed faculty research and development. Established a leadership culture by encouraging applied leadership skills and increased staff participation. Scheduled course offerings and give faculty loading.Developed and administered short term computer special programs. Taught Turbo C Programming subject , Math and Logic Design & Swithing. Administered Faculty Evaluation.

University of the Visayas   June 1996 to June1999
College of Computer Studies
Colon Street, Cebu City
Philippines 6000
(6332) 254-1702 ; 416-7991
Mr. Laurence Gullas Lucero, Assistant Vice-President

Hired as Dean . Supervised 28 computer faculty members. Formed faculty research and development. Established a leadership culture by encouraging applied leadership skills and increased   staff participation. Scheduled course offerings and give faculty loading. Developed and administered short term computer special programs. Upgraded computer facilities and introduced Internet in the curriculum. Established academic and industry linkages. Taught Computer Architecture subject ,math and electronics subjects in B.S. and   Associate in Computer Science and Computer Technician. Taught Windows 95, Microsoft Office 97 and Internet Course.

University of Immaculat

Ms. Jocelyn Lizardo, Branch Director

Hired as Part-time Computer Teacher. Taught the following subjects:

1. Basic Electronics with laboratory experiments
2. Basic Electricity with laboratory experiments
3. Pascal Programming
4. Digital Systems with laboratory experiments
5. Microprocessor Operation
6. Linear ICs
7. Fabrication and Repair of Computer
8. Elementary Algebra
9. Programming Language Formulation using Turbo Basic
10. Programming in Turbo C
11. Instrumentation and Control with lab experiments
12. Entry Level Computer Maintenance

University of the Visayas   October, 1992 to October, 1993
Computer Science Department
Colon Street, Cebu City
Philippines 6000
(06332) 254-1702 ; 416-7991
Mr. Laurence Gullas Lucero, Assistant Vice-President

Hired as Systems Analyst and at the same time Computer Teacher. Maintained enrollment system - RPG program running in IBM AS/400 system. Taught all major subjects in B.S. and Associate in Computer Science.

Felipe R. Verallo Memorial Foundation, Inc.   October, 1991 to October, 1992
Clotilde Hills, Dakit
Bogo, Cebu
Philippines
Merlino Anciano, Personnel Officer

Taught all major subjects in Computer Technology , Algebra and Trigonometry.

Education:

University of South Florida   **Graduate Math courses** ±21 credit hours
Florida, USA   **Ph.D. E.E. courses** –9 credit hours
2006 to 2020   **Education courses** - 6 credit hours

St. Petersburg College
Florida, USA
2006

Math Education courses
28 credit hours

Available upon request