

MARY-CLARE C. DY

#11 Regidor Street, Varsity Hills, Loyola Heights, Quezon City
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clare_clarindy@yahoo.com.ph

21 years old
March 26, 1986

5'4"
126 lbs.

Single
Filipino

Education

B.S. Electronics and Communications Engineering
5th Year Student
Ateneo de Manila University

Graduate (2003)
Aquinas University Science High School
Rawis, Legazpi City

Achievements

Dean's Lister (2006-2007, Second Semester)
Dean's Lister (2007-2008, First Semester)
Ateneo de Manila University

10th Placer, Honorable Mention
Philippine Society for Youth Science Clubs Leadership Awardee
Aquinas University, Science High School

Thesis Topic

Novel Application for Biosensors: Determining the Blood pH Level Using Ion-Sensitive Field Effect Transistor (ISFET)

Co-curricular Activities

Vice President for Human Resources (2006-2007)
Deputy Vice-President for Human Resources (2005-2006)
Batch Representative (2005-2006)
Logistics Head, Raffle (2005)
Member (2005-present)
Ateneo Electronics Engineering Society

Member (2007-present)
Institute of Electronics Engineers of the Philippines Inc.

Work-Related Experience

Chung Yuan Christian University, Microelectronics Engineering Internship Program (May 2-31, 2007)

Seminars Attended

Participant, 57th IECEP Convention 2007 and 8th ECE Conference (November 23-24, 2007)
Philippine Trade Training Center, Roxas Boulevard, Pasay City

Participant, ECCE Conference 2006
University of the Philippines, Diliman

Participant, Thesis and Research Seminar 2006
Ateneo de Manila University

Participant, AECES Talks and Seminars:
Intel Core II Duo and Wi-Max
Ateneo de Manila University, (September 23, 2006)

Seminars Attended

Participant, Talk about First Aid
Ateneo de Manila University, (August 26, 2006)

Participant, AECES-STRAINS Leadership Training Seminar / Team
Building Seminar (December 3, 2005 and July 22,2006)

Skills

I am computer literate in programs such as MS Office and AutoCAD. I am fluent in English and Filipino and I can speak basic Mandarin. I am intuitive and adapt well to different circumstances thus I can think of unique ways to execute a particular activity. I have developed social skills which lets me interact with others. I am capable of learning new things even under time constraint especially since our undergraduate thesis exposes us to different areas of learning such as chemistry, electronics and telecommunications.

Interests

I am interested in traveling to other places and learning new cultures to further develop my knowledge and skills that would be advantageous to my line of work. I am interested to learn more about telecommunications and the semiconductor industry. During my past time, I enjoy reading and watching movies.