



Miguel Antonio Martir Brion

Quezon City
miguel.brion@yahoo.com

21 years old	5'5"	Single
December 22, 1986	150lbs	Filipino

Job Objective: Interested in Chemistry Applications, as well as in Research and Development, in the Field of Food, Pharmaceutical, and Biomedicine (particularly Biomedical Devices), also in Fields Related to Culinary Arts.

Education: Bachelor of Science
Major in Chemistry (2009)
Bachelor of Science
Major in Material Science Engineering (2010)
Ateneo De Manila University (2005-2010)

Ateneo De Manila High School (2001-2005)
1st Honor Awardee (Batch 2005)

Ateneo De Manila Grade School (1993-2001)
Excellence in Mathematics (Batch 2001)

Thesis Topic: Modified K-Carrageenan Based Burn Wound Dressing Matrix Embedded With Reduced Silver as the Antimicrobial Drug

Co-Curricular Activities: Corporation Relation Committee Member (2005-2006), **Ateneo Juniors Marketing Associations (AJMA)**

Celebrate Life Party Committee Member (2006-2008), **KYTHE Ateneo (KYTHE)**

Project Head for ACheS Christmas General Assembly (2006), Vice President for Special Projects (2007-2008), Executive Vice President (2008-2009), **Ateneo Chemical Society (ACheS)**

Ateneo Orientation Seminar Talks and Tours Committee Member (2006-2009), **ORSEM Talks and Tours (TnT)**

Chemistry Department Faculty (2006-2009), Christian Living Department Spiritual Facilitator (2007) **Alay Ni Ignatio (ANI)**

2008 Philippine Nationwide Elections Volunteer (2008), **Bantay Bilang 2008**

Member of the Philippine Association of Chemistry Students (2005-2009), **Philippine Association of Chemistry Students (PACS)**

**Work-Related
Experience:**

Currently involved in the Ateneo Chemistry Department Organic Chemistry Research Group for Biomedical Devices
Teacher, Alay Ni Ignacio Chemistry Department

**Seminars
Attended:**

Participant and Speaker (2007-2009), Ateneo Chemistry Department Undergraduate and Graduate Thesis Seminars
Participant (2007 and 2008), Ateneo Office of Student Activities' Leadership Seminar
Participant (2007 and 2008), Ateneo Office of Student Activities' Policies and Guidelines Seminar
Participant (2008), Ateneo Office of Student Activities' Transitory Seminar
Participant (Jan 2008), 2008 Philippine Europe-Asia Chemistry Congress
Participant (2008), Ateneo-ACheS Anti-Drug Campaign Seminar
Participant (2008), Plague of Plagiarism Seminar

**Awards
Received:**

Dean's Lister (First and Second Semester 2006-2007)
2nd Placer in the Ateneo Chemical Society's (ACheS) Marble Madness (2008)

3rd Placer in the League of Extraordinary Physicists' (LEAPS) Real Physics Game (2007)

2nd Placer (Team B Category) in the Ateneo Physical Education Men's Doubles Badminton Finals (2007)

Champion (Team A Category) in the Ateneo Physical Education Men's Volleyball Finals (2005)

1st Honor (Batch 2005-Ateneo High School)

Silver Medalist (Biglaang Pagbigkas or Extemporaneous Speaking in Filipino, 2001)

Medal of Excellence in Mathematics (Batch 2001-Ateneo Grade School)

Skills:

I have great interpersonal skills. I can easily relate and talk to different types of people. I have also good leadership skills which revolve around respect, sensitivity, and discipline. Aside from this, I have a good grasp on the different general Chemistry concepts particularly topics which pertains to Organic Chemistry. I am also a well travelled person especially in the different parts of the Philippines, and I am fairly exposed to different cultures and food. Also, I can speak fluent English and Filipino. I can also understand, write, and speak basic German as well as Ilonggo (a Philippine dialect).

Interests:

I usually enjoy the simple things in life. I like to cook good food for my family and friends; I like watching reality T.V. shows, as well as sports, tourism, and science shows or documentaries. I love the outdoors; I usually go to different tourist destination in the country together with my family and friends. Aside from this, I also play volleyball, badminton, billiards, and a little bit of tennis and bowling. I also do some social work whenever I have time like teaching simple Chemistry concepts to smart yet deprived kids, or visiting sick children in the hospitals. I also love to party with friends and be around with my family.