

Mechanical Engineering Grants and Faculty Awards

Faculty	Grants and Awards
Gerardo Lumagpas Augusto	<p>Association of International Education Japan (AIEJ) Grantee (1995-1996)</p> <p>Japanese Government Monbusho Scholarship (1992-1994)</p>
Jose Bienvenido Manuel M. Biona	<p>Outstanding Young Scientist Award for 2011 in the field of Mechanical Engineering, National Academy of Science and Technology, Department of Science and Technology</p>
Alvin Y. Chua	<p>Outstanding Student Adviser - American Society of Mechanical Engineers (2015)</p> <p>Special Citation. the 2003 NAST-DuPont Talent Search for Young Scientists (Mechanical Engineering)</p>
Alvin B. Culaba	<p>2018 Koh Lectureship Award for Engineering, The Philippine-American Academy of Science and Engineering (PAASE), USA, 2018</p> <p>Outstanding World Researcher 2014</p> <p>World Research Advocacy Award 2014</p> <p>Outstanding Scientific Paper 2012, Vietnam</p> <p>AITAA Distinguished Alumni for Academic & Research Excellence 2009, Thailand</p> <p>Visiting Scholar Scientist 2009, USA</p> <p>UNESCAP Eminent Scientist 2004, Thailand</p> <p>UK Overseas Development Administration British Council Fellowship 2002, UK</p> <p>Japan Society for the Promotion of Science Exchange Scientist 1992, Japan</p> <p>Government of France Scholarships 1988, Asian Institute of Technology, Thailand National</p> <p>2016 CHED Republika Award (National Co-Winner)</p> <p>Conferred the Title “Academician”, National Academy of Science and Technology, Philippines (The youngest and only member in the field of mechanical engineering)</p> <p>Congressional Commendation 2014 (Research), Committee on Higher and Technical Education</p> <p>Congressional Commendation 2014 (Philippines Sikat Solar Team), Committee on Science & Technology</p> <p>Lifetime Achievement Award 2012 (Engineering and Industrial Research), National Research Council of the Philippines</p> <p>National Service Award 2012, National Research Council of the Philippines</p> <p>Service Award 2012, Civil Service Commission and Dept. of Science & Technology</p> <p>2011 National Finalist Metrobank Outstanding Teacher Award 2011 Outstanding Teacher (National Capital Region), Metrobank Foundation</p> <p>2009 National Finalist Metrobank Outstanding Teacher Award</p> <p>2009 Outstanding Teacher (National Capital Region), Metrobank Foundation</p> <p>2009 Outstanding Alumni for Education and Research, AITAA Philippines</p> <p>2009 GSC Medal, Nestlè Philippines</p> <p>HEI Research Program Award 2009 (1 st RU), Commission on Higher Education</p> <p>Elected Member of the National Academy of the Philippines, 2008</p> <p>2008 Outstanding Science Administrator, Department of Science and Technology</p> <p>Dioscoro L. Umali Medal, The National Academy of Science and Technology</p>

	<p>NAST Outstanding Scientific Paper Awards in 2014, 2008, 2006, 2004</p> <p>Presidential Service Award 2007, AITAA Philippines</p> <p>Best Research Paper (Division 7) 2006, National Research Council of the Philippines</p> <p>MOT Study Fellowship 1997, Technology Application and Promotion Institute</p> <p>Overseas Doctoral Scholarship 1992, Department of Science and Technology</p> <p>1984 Outstanding Student of the Philippines, Department of Education, Culture and Sports and Youth Action Development Organization, Office of the President, Republic of the Philippines</p> <p>Local</p> <p>Golden Year Anniversary 2016 Outstanding Alumnus for Research of the Eastern Visayas State University Alumni Association (EVSUAA)</p> <p>Br. Andrew Gonzalez FSC Distinguished Award for Outstanding Achievements, De La Salle University (The only faculty to have receive this highest recognition)</p> <p>Research and Publication Awards 2017, 2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998, University Research Coordination Office, De La Salle University (The most consistent faculty to have been awarded for this annual awards)</p> <p>Jose M. Reyes Distinguished Professorial Chair of Mechanical Engineering 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998, Conferred the Title in 1997 De La Salle University</p> <p>Conferred the Title “University Fellow”, the University Fellow Medal and Pin 2006, De La Salle University (Amongst the youngest to be elected to the elite membership of the Society of Fellows)</p> <p>Full Professor Medal 2003, De La Salle University (Amongst the youngest faculty, and to date the youngest highest ranked Full Professor 10 of the University)</p> <p>Award for Professionalism, Excellence and Integrity 2000, DENR-Environmental Management Bureau</p>
Jeremias A. Gonzaga	<p>St. La Salle Scholarship and Financial Assistance Program Grantee (2010-2013) Graduate Scholarship for MS ME</p> <p>St. La Salle Scholarship and Financial Assistance Program Grantee (2014- Present) Graduate Scholarship for PhD. ME</p>
Nenet Cotoner Graza	<p>Recognition as one of the proponents in the 2010 Outstanding HEI Extension Program Award (NCR) for the “Technology Promotion on the Use of Renewable Energy, Clean Technologies and Energy Efficient Systems”, Commission on Higher Education, Philippines, 30 March 2011</p> <p>Outstanding Performance as Director, TUP, December 2003</p> <p>Outstanding Administrator, TUP, December 1997</p> <p>Colombo Plan Scholar, Master of Engineering Science – Mechanical Engineering, University of Melbourne, Victoria, Australia, 1980-1981</p>
Laurence A. Gan Lim	2011 Outstanding Scientific Paper Award [National Academy of Science and Technology (NAST)], Republic of the Philippines
Neil Stephen A. Lopez	<p>URCO/VCRI Annual Faculty Research Recognition – De La Salle Univ. (October 2015)</p> <p>Brightspot Award – Sunpower Philippines Manufacturing Ltd. (June 2013)</p> <p>Science Awardee – Bank of the Philippine Islands and Department of Science and Technology (March 2012)</p> <p>Gold Medal for Outstanding Master’s Thesis – De La Salle Univ. (February 2012)</p>
Archie B. Maglaya	<p>Outstanding Faculty of College of Engineering. Awarded by De La Salle University College of Education (1997-1998)</p> <p>Most Outstanding Engineering Faculty. Awarded by the DLSU College of Engineering (1998)</p> <p>Most Outstanding Mechanical Engineer of the Year in the field of Education. Awarded by the Philippine Society of Mechanical Engineers (PSME), (2011)</p>

	<p>Most Outstanding Mechanical Engineer of the Year in the field of Research, Innovation and Invention. Awarded by the Philippine Society of Mechanical Engineers (PSME), (2012)</p> <p>Outstanding Alumnus in the Field of Mechanical Engineering (Academe). Awarded by FEATI University Alumni Association (2012)</p> <p>PSME Fellow Award, Awarded by the Philippine Society of Mechanical Engineers (PSME), (2015)</p> <p>Most Outstanding Professional of the Year Award in the field of Mechanical Engineering (2017)</p>
Isidro Antonio V. Marfori III	<p>Most Outstanding Thesis “Design and Optimization of a Propeller Type Micro Hydro Turbine using Computational Fluid Dynamics” (2009)</p> <p>Pillar of Lasallian Excellence in Community Engagement Awardee Awarded by De La Salle University (2015)</p>
Conrad Allan Jay Pantua	Graduate Scholarship for ASEAN nationals, NUS [2010]
Aristotle T. Ubando	<p>Selected as one of the 2017 Asian Scientist 100, Asian Scientist Magazine, Singapore, Accessed July 1, 2017, <https://www.asianscientist.com/as100/></p> <p>National Winner for Engineering, Mathematics and Information Technology Category, <i>Fuzzy mixed-integer linear programming model for optimizing a multi-functional bioenergy system with biochar production for negative carbon emissions,</i> 2016 Republica Awards, Century Park Hotel, Manila, Philippines (July 26, 2016).</p> <p>The Philippines Promising Stars for 2016 in the field of Computer Science, Thomson Reuters and Commission on Higher Education (CHED), 2016 Republica Awards, Century Park Hotel, Manila, Philippines (July 26, 2016).</p> <p>Outstanding Young Scientist Award for 2016 in the field of Mechanical Engineering, National Academy of Science and Technology, Department of Science and Technology, Manila Hotel, Manila, Philippines (July 14, 2016)</p> <p>2015 Outstanding Scientific Paper Award, <i>A molecular dynamics investigation of water migration in a lipid bilayer for microalgae drying,</i> National Academy of Science and Technology, Department of Science and Technology (July 2015)</p> <p>Fulbright Foundation PhD Dissertation Award, University of Arizona and Texas A&M University (January 2013)</p> <p>Commission on Higher Education (CHED) Faculty Development Program II: PhD Sandwich Program, University of Arizona and Texas A&M University (April 2013)</p>