SCHOOL ACHIEVEMENTS

SMU-SOEA consistently performs to achieve its goals and projects as evidenced by the list of graduates who topped the board examinations given by the PRC.

FIRST PLACE
(with 20-49 examinees)
March 2008 Electronics Engineer Licensure Examination

FIFTH PLACE
(with 10 or more examinees)
May 2006 Civil Engineer Licensure Examination

CIVIL ENGINEERING

Carabbacan, Edilberto 12th place 1972
Gonzales, Roberto 6th place 1973
Dumale, Fermin 14th place 1993
Andres, Rex 20th place 1994
Gualon, Andres 3rd place 1997
Sunico, Edwin 3rd place 1997
Flaris, Midel Lapu Lapu 6th place 1997
Matterig, Zaldy 14th place 1999
Estocapio, Leonardo 11th place 2000
Balachawhe, Roger 3rd place 2001
Pascua, Jerome 20th place 2002
Dinunong, Arnold 18th place 2003
Mangacat, Ronald 13th place 2003
Sugue, Reynan 7th place 2003
Tuguinay, Victor 2nd place 2005
Ramos, Michael James 3rd place 2014

Master Plumber
Ramos, Michael James 1st place 2015

GEODETIC ENGINEERING

Baguingan, Henry 6th place 1996
Tallungan, Carlo Vincent 2nd place 1999
Bilog, Chito 3rd place 1999
Pagdanganan, Edwin 9th place 2000
Rivera, Dennis 15th place 2003

ASSOCIATE IN GEODETIC ENGINEERING

Dela Cruz, Victor 2nd place 1979
Batarao, Godofredo 1st place 1980

ELECTRONICS ENGINEERING

Guiray, Miguel 6th place 1992
Estimada, Medel 6th place 1992
Gualon, Andres 2nd place 1998
Fernandez, Sherman 4th place 1998
Nam-on, Dennis 4th place 2006
Cia, Ceasar Ryan 6th place 2007
Valdez, John Paul 10th place 2014

ELECTRONICS TECHNICIAN

Isla, Trenton Astley 2nd place 2014

International:
- KCP (Kabayan Center of the Philippines) Holdings and the Technology Education and Development Center Ltd. of Hongkong, China
- Two (2), Nineteen (19), ten (10) and Six (6) Chinese BSCE graduated in April 20, 2007, April 21, 2008, April 7, 2009 and March, 2010 respectively.

Other Linkages:
- SMART Communications, Inc. (SWEEP Partner)
- Texas Instruments Philippines, Inc.
- SANYO Semiconductor Manufacturing Phils. Inc.
- PLDT Mandaluyong, Sampaloc, Pasig, Makati, Diliman
- DIGITEL, Bayombong
- SKY Cable, Ortigas, Manila
- DPWH, NIA, PEO, DMR, DAR, NUAELCO, NV
- MANRIC Construction, Solano, NV
- PFS Automation Enterprise, Cavite
- Green Future Innovations, Inc., San Mariano, Isabela

REGIONAL AND NATIONAL CONTESTS WINNERS

FIRST PLACE
- UP-ACES National CE Quiz, 2001
- PICE Regional CE Quiz, 2003
- Luzon-wide GE Quiz, 2004
- IECEP Regional ECE Quiz Bee, 2006
- IECEP Regional ECE Quiz Bee, 2007
- IECEP Regional ECE Quiz Bee, 2013

SECOND PLACE
- UP-ACES National CE Quiz, 2003
- Padilla National “CE Quiz for a Cause”, 2003
- National Water Color Rendering, 2006
- PICE Regional CE Quiz, 2007
- Regional Bridge Competition, 2014
- IECEP Regional ECE Quiz Bee, 2015
- PICE Regional CE Quiz, 2015

THIRD PLACE
- National Interior Model Making, 2006
- Regional CE Quiz Bee, 2006
- Philippine Statistics Regional Quiz Bee, 2006
- PALAECEPAN Quiz Bee, 2007
- National Architecture Quiz Bee, 2008
- PICE Regional CE Quiz, 2014
- Regional Architecture Quiz, 2015

FOURTH PLACE
- PICE Regional CE Quiz, 2013

FIFTH PLACE
- Luzon-wide CE Quiz, 2013

LINKAGES

AWARDS

Engr. PASCUAL B. CABATIC
Most Outstanding Geodetic Engineer in the Academe, 2006

Engr. JUN G. VALTORIBIO
Most Outstanding Geodetic Engineer in the Academe, 2006

Dr. TERESITA L. REYES

- International Accreditor/ASEAN-Quality Assurance Assessor (trained by the Higher Education of the University of Potsdam, funded by the German government in October 16-19, 2010)
- James J. Meany Awards for Exemplary Service as an Accreditor in over 25 Survey Visits and Consultancies (PAASCU) November 23, 2012
VISION-MISSION

The School of Engineering and Architecture is envisioned as a leading institution in providing education and training for the formation of engineers and architects who are globally competitive builders and creators of beauty and efficiency imbued with the values of honesty and integrity. It aims to provide education for engineers and architects in harnessing natural resources and in creating utilities and improvements for the sustainable growth and development of man’s institutions, culture and civilization.

For inquiries, visit or call:
The Office of the Dean of the School of Engineering and Architecture or The Registrar’s Office
Saint Mary’s University
Bayombong, Nueva Vizcaya
(078) 321-2221

Center of Development:
CIVIL ENGINEERING PROGRAM

Undergraduate Programs:
Building Technology leading to:
Bachelor of Science in Architecture with National Competency assessments in:
- Mechanical and Technical Drafting, Plumbing, Carpentry

Construction Technology leading to:
Bachelor of Science in Civil Engineering with National Competency assessments in:
- Technical Drafting, Plumbing, Carpentry, Rebar Installation and Structural Welding

Electrical Technology leading to:
Bachelor of Science in Computer Engineering Bachelor of Science in Electrical Engineering Bachelor of Science in Electronics Engineering with National Competency Assessments in:
- Computer Hardware Servicing, Electrical Installation and Maintenance, Consumer Electronics, Technical Drafting

Graduate Programs:
Master of Science in Management Engineering Master in Engineering Major in Civil Engineering