

Thank you for your submission to the 2016 ASCE Metropolitan Los Angeles Branch Awards.

Individual Award Type(*)

Outstanding Faculty Advisor for Student Groups

For Project Nominations, please complete the following:

Name of Candidate(*)

Patrick Lynett

Candidate Photo(*)

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ASCE Member?(*)

{ASCE Member:value}

Place of Employment(*)

University of Southern California

3620 S Vermont Ave, Los Angeles, CA 90089

Education(*)

Ph.D., Cornell University, Civil & Environ. Eng. 2002

M.E., Cornell University, Civil & Environ. Eng. 1998

B.S., Cornell University, Civil & Environ. Eng. 1997

Honors and Awards received(*)

Walter L Huber Civil Engineering Research Prize ASCE, 2013

John and Dorothy Shea Early Career Chair in Civil Engineering, USC, 2011

Guggenheim Fellow, Natural Sciences, 2010

Department of the Army Commander's Award for Public Service, U.S. Army Corps of Engineers, 2008

Zachry Department of Civil Engineering Award for Excellence, 2008

Inaugural Recipient of Excellence in Research Award, Department of Civil Engineering, Texas A&M University, 2007

Zachry Department of Civil Engineering Award for Excellence, 2007

Texas Engineering Experiment Station (TEES) Select Young Faculty, 2006

Best Graduate Student Paper Award given annually by the Offshore, Ocean and Arctic Division of the American Society of Mechanical Engineers (ASME), 2002

Experience Record(*)

Professor of Civil Engineering, University of Southern California 11/14-present

Associate Professor of Civil Engineering, University of Southern California 8/11-11/14

Visiting Fellow, Atmospheric and Ocean Sciences, Princeton University 6/10-6/11

Visiting Scientist, Geophysical Fluid Dynamics Laboratory 6/10-6/11

Associate Director, Haynes Coastal Engineering Laboratory, Texas A&M University 8/09-8/11

Associate Professor of Civil Engineering, Texas A&M University 9/08-8/11

Assistant Professor of Civil Engineering, Texas A&M University 8/02-8/08

Contributions to the Civil Engineering Profession and ASCE

Patrick Lynett is the author of numerous peer-reviewed journal papers. He is the pioneer in investigating effects of tsunamis on harbors and he has published his work on this topic in several journal papers. He is also very active in surveying tsunamis and their effect on the coast.

Civic Contributions

Comments

I strongly recommend checking Patrick's recent publications at his scholar page:
<http://bit.ly/1TMpixg>

Additional Information:

Suggested award citation for the Awards Program(*)
Maximum of 500 characters (about 50 words)

Suggested award citation for the Newsletter(*)
Maximum of 3000 characters (about 300 words)

Please upload any additional images or PDFs that you wish the Committee to review.

1. 5749e98a6df86-Lynett.pdf
- 2.
- 3.

Nominator (Sponsor) Information:

Sponsor's Name(*)
Sasan Tavakkol

Sponsor's Position/Title(*)
PhD Student

Company/Agency Name(*)
University of Southern California

Address (*)
920 Downey way, Suite 216
Los Angeles, CA 90089

Telephone (*)
2133090723

Cell Phone (*)
2133090723

Sponsor Email(*)
tavakkol@usc.edu

Please contact the event coordinator, Vilong Truong, at vilong@gmail.com for more information.