

# **Gustavo Vejarano**

**Associate Professor of Electrical and Computer Engineering at Loyola Marymount University**  
Los Angeles, CA, US

Seaver College of Science and Engineering

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## **Biography**

Contact: Phone: 310.338.5761 Email: Gustavo.Vejarano@lmu.edu Office: Pereira North 143 URL: <http://gvejaran.internets.lmu.build> Gustavo Vejarano is an Associate Professor in the Department of Electrical and Computer Engineering at Loyola Marymount University. He earned his B.S. in electrical engineering at Universidad del Valle, Cali, Colombia in 2005 and his M.S. and Ph.D. in electrical and computer engineering at the University of Florida, Gainesville, FL in 2009 and 2011 respectively. In 2006, he worked for ZTE Corporation as engineer for the deployment of a city-wide cellular network. During his Ph.D., he conducted research on wireless communication networks at the Wireless and Mobile Systems Laboratory under Dr. Janise McNair's direction. Dr. Vejarano's research group at Loyola Marymount University is the Intelligent and Embedded Networks and Systems Laboratory (Internets Lab) where students conduct research under his direction on intelligent and embedded networked systems. Dr. Vejarano is the faculty advisor of the IEEE, CubeSat, and SHPE Student Organizations at LMU, Councilor of the Engineering Division of the Council on Undergraduate Research, and Chair of the IEEE Coastal Los Angeles Section.

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## **Affiliations**

Institute of Electrical and Electronics Engineerings (IEEE) (2007-present), IEEE Communications Society (2009-present), IEEE Computer Society (2010-present), Association for Computing Machinery (ACM) (2009-present), Society of Hispanic Professional Engineers (SHPE) (2006-present), Council on Undergraduate Research (CUR) (2013-present), Grupo de Investigacion en Sistemas de Telecomunicaciones de la Universidad del Valle (SISTEL-UV) (2006-present), Heterodox Academy (HxA) (2017-present)

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## **Education**

### **University of Florida**

Ph.D. Electrical and Computer Engineering

### **University of Florida**

M.S. Electrical and Computer Engineering

### **Universidad del Valle**

B.S. Electrical Engineering

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