



National University of Engineering

College of Civil Engineering

Civil Engineering Program

Name	Javier Pique
Professional Title	Civil Engineer - Professional Engineer
Highest Academic Degree	Doctor in Structural Engineering
Level	3 - Principal Professor
Education	<ul style="list-style-type: none"> • Doctor in Structural Engineering. Massachusetts Institute of Technology MIT, USA, 1976. • Master of Science in Civil Engineering. Massachusetts Institute of Technology MIT, USA, 1974. • Civil Engineer. National University of Engineering UNI, Peru, 1967.
Professional and Academic Experience	<ul style="list-style-type: none"> • Dean of College of Civil Engineering, National University of Engineering, since 2010. • Dean of College of Civil Engineering, National University of Engineering, 2000–2003. • Member of the National Jury Justice Council, 2010, representing the Peruvian Association of Professional Engineers CIP. • Elected Dean of the Lima Council of the Peruvian Association of Professional Engineers CIP, 2004-2008. • Director of Peru - Japan Center for Research on Anti Seismic Engineering and Disaster Mitigation CISMID, 1995-1999. • Director of Pique and Scaletti Engineers, engineering consulting company, 1995 to date. • Professor at the College of Civil Engineering, National University of Engineering, 1977 to date. • Professor at Civil Engineering Postgraduate School, National University of Engineering, 1985 to date. • Professor at Civil Engineering Program, Ricardo Palma University, 1995 to date.
Member of Scientific and Professional Societies	<ul style="list-style-type: none"> • Peruvian Association of Professional Engineers CIP. Life member. Chapter of Civil Engineering.
Institutional and Professional Service	<ul style="list-style-type: none"> • Peruvian representative to Latin American of Seismology CERESIS, 1999. • Peruvian representative to International Association of Anti Seismic Engineering. • President of Permanent Committee of Peruvian Norms of Earthquake Resistant Engineering Design. • Technical Official of Cartagena Andean Accord, South America, 1978-1988. • President and Vice-President of the Civil Engineering Chapter

	<p>of Lima Council of the Peruvian Association of Professional Engineers CIP, 1990-1995.</p> <ul style="list-style-type: none"> • Member of diverse committees of the Civil Engineering Chapter of the Peruvian Association of Professional Engineers CIP.
Awards and Acknowledgments	<ul style="list-style-type: none"> • Diverse academic and professional recognitions from universities and professional institutions and associations. • Recognition for outstanding teaching. Student Survey. Faculty of Civil Engineering. National University of Engineering. 1985. • Title of Emeritus Professor awarded on behalf of the Nation by the Rector of the National University of Engineering. • Congratulations from the Rector of National University of Engineering and Director of the Professional School of Civil Engineering, Faculty of Civil Engineering. • Diploma in recognition of teaching and contribution to the development of Civil Engineering, awarded by the Dean of the Faculty of Civil Engineering. National University of Engineering.
Conferences and publications	<ul style="list-style-type: none"> • Speaker in several national and international conferences of Earthquake Resistant Engineering Design and Anti Seismic Engineering, 1995 - 2012. • Chairman of session on the Sixth National Symposium on Disaster Prevention. Organized by the Peru - Japan Center for Research on Anti Seismic Engineering and Disaster Mitigation CISMID, Lima, 1992. • Author and co-author of books on Earthquake Resistant Engineering Design and Analysis.
Other Activities	<ul style="list-style-type: none"> • Ethics Committee Member of the Peruvian Association of Professional Engineers CIP.
Languages	<ul style="list-style-type: none"> • High level of written and spoken English.