

<b>Name:</b>	Cristian Salas Vázquez		
<b>Academic Rank:</b>	Non tenure track Lecturer	<b>FT</b> x	<b>PT</b>
<b>Professional Registration ID:</b>			

<b>EDUCATION</b>			
<b>Degree</b>	<b>Field</b>	<b>Institution</b>	<b>Graduating year</b>
Master (MSc)	Specialist in Sanitary Engineering	Universidad Nacional Autónoma de México, CDMX, México	2018
Bachelor (BSc)	Civil Engineering, Hydraulics	Universidad Nacional Autónoma de México, CDMX, México	2015

<b>ACADEMIC EXPERIENCE</b>		
<b>Institution</b>	<b>Location</b>	<b>Date Range</b>
<b>Escuela Superior Politecnica del Litoral. -</b> Teacher of: Fluid Mechanics, Drinking water treatment plants and distribution systems	Guayaquil, Ecuador	Current
<b>PUEI Programa Único de Especialidades de Ingeniería UNAM:</b> Teacher in Diploma Course in Hydraulics and design of urban drainage systems. Jan 2018 – Aug 2018.	Mexico	2018

<b>NON-ACADEMIC EXPERIENCE</b>		
<b>(Consulting, Industry, etc.)</b>	<b>Location</b>	<b>Date</b>
<b>Coordinación de Ingeniería de Proyectos CIPRO, S. C. Construction and Engineering Consulting Sector:</b> Coordinator of Hydraulics Projects Department as a Hydraulic Engineer Specialist. CDMX, Mexico. July 2016 to September 2018.	Mexico	2016 - 2018
<b>Instituto de Ingeniería UNAM. Engineering Consulting and Academic Sector:</b> Assistant Investigator for the Hydraulic Construction and Research Department. CDMX, Mexico. August 2015 to July 2016.	Mexico	2015 - 2016
<b>Secretaría de Contratación de Obras SECOB. Urbanization Sector:</b> Hydraulics and civil works supervisor around Ecuador. February to June 2013.	Cuenca, Ecuador	2013
<b>EMUVI EP Municipal Public Company of Urbanization and Housing. Urbanization Sector:</b> Civil works supervisor in the urbanization projects. July to December 2012.	Cuenca, Ecuador	2012
<b>Municipal Government GAD Sígsig. Municipal Sanitary Sector.:</b> Head Supervisor and Hydraulic Engineer Designer. March 2011 to June 2012	Sigsig, Ecuador	2012
<b>Hydro-Sanitary and Construction Supervisor Projects. Civil works supervisions and</b>	Cuenca, Ecuador	2011

<b>Construction Sector:</b> Civil works supervisor and Constructor in different Hydro-Sanitary projects around Cuenca, Ecuador. August 2010 to February 2011		
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<b>CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS</b>
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<b>HONORS AND AWARDS</b>
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<b>SERVICE ACTIVITIES, (WITHIN OR OUTSIDE) INSTITUTION</b>
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<b>PUBLICATIONS AND PRESENTATIONS FROM THE PAST FIVE YEARS</b>
<ul style="list-style-type: none"> <li>• Salas C. (2015). Comparative analysis of the modification of turbulence and its effects on a trapezoidal section stilling basin. In: 36th IAHR World Congress. The Delft, Holland. Available at: <a href="https://www.un-ihe.org/36th-iahr-world-congress">https://www.un-ihe.org/36th-iahr-world-congress</a>.</li> <li>• Salas C. (2016). Modificación de la turbulencia en un tanque amortiguador trapecial, modelación física y matemática considerando dos modelos de turbulencia. In: XXVII Congreso Latinoamericano de Hidráulica. Lima, Perú. Available at: <a href="https://gsagua.com/xxvii-congreso-latinoamericano-de-hidraulica/">https://gsagua.com/xxvii-congreso-latinoamericano-de-hidraulica/</a>.</li> </ul>

<b>RECENT PROFESSIONAL DEVELOPMENT ACTIVITIES</b>
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