

Name:	BESENZON VENEGAS DAVIDE		
Academic Rank:	TIEMPO COMPLETO	FT	X
Professional Registration ID:			

EDUCATION			
Degree	Field	Institution	Graduation year
MAGISTER	LAUREA MAGISTRALE IN INGEGNERIA CIVILE	UNIVERSITA DEGLI STUDI DI PAVODA	2013
TERCER NIVEL	LAUREA IN INGEGNERIA EDILE	UNIVERSITÀ DEGLI STUDI DI PADOVA	2010

ACADEMIC EXPERIENCE		
Institution	Location	Date Range
ESCUELA SUPERIOR POLITECNICA DEL LITORAL	ECUADOR	10/15 - 12/16
ESCUELA SUPERIOR POLITECNICA DEL LITORAL	ECUADOR	01/17 - 12/17
ESCUELA SUPERIOR POLITECNICA DEL LITORAL	ECUADOR	01/18 - 12/18
ESCUELA SUPERIOR POLITECNICA DEL LITORAL	ECUADOR	01/19 - 03/19
ESCUELA SUPERIOR POLITECNICA DEL LITORAL	ECUADOR	04/20 -
UNIVERSIDAD ESTATAL PENÍNSULA DE SANTA ELENA	ECUADOR	04/16 - 03/17

NON-ACADEMIC EXPERIENCE		
(Consulting, Industry, etc.)	Location	Date
BESENZON RENZO ENGINEERING COMPANY - CONSTRUCCIÓN	ITALIA	10/13 - 05/14
EMPRESA CONSTRUCTORA IICV - CONSTRUCCIÓN	ECUADOR	07/14 - 11/14
GEOESTUDIOS S.A. - INGENIERIA GEOTÉCNICA	ECUADOR	02/15 - 07/15
CONSULTORIAS PRIVADAS - CONSTRUCCIÓN	ECUADOR	01/16 -
LABORATORIO DE ENSAYOS METROLÓGICOS Y DE MATERIALES - CONSTRUCCIÓN	ECUADOR	11/16 - 04/17

CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS
• COLEGIO DE INGENIEROS CIVILES, ITALIA

CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

HONORS AND AWARDS

SERVICE ACTIVITIES (WITHIN AND OUTSIDE OF THE INSTITUTION)

PUBLICATIONS AND PRESENTATIONS FROM THE PAST FIVE YEARS

Publications (5 more relevant)

- BESENZON VENEGAS, 2018, EARTHQUAKE GROUND EFFECTS AND INTENSITY OF THE 16 APRIL 2016 MW 7.8 PEDERNALES, ECUADOR, EARTHQUAKE: IMPLICATIONS FOR THE SOURCE CHARACTERIZATION OF LARGE SUBDUCTION EARTHQUAKES, BULLETIN OF THE SEISMOLOGICAL SOCIETY OF AMERICA, 00371106
- BESENZON VENEGAS, 2017, INTENSIDAD MACROSÍSMICA ESI-07 Y EFECTOS GEOLÓGICOS DEL TERREMOTO DE PEDERNALES DEL 16.04. 2016 (MW 7.8), MEMORIAS VIII JORNADAS EN CIENCIAS DE LA TIERRA,
- BESENZON VENEGAS, 2016, AREAL DISTRIBUTION OF GROUND EFFECTS INDUCED BY THE 2016 MW 7.8 PEDERNALES EARTHQUAKE (ECUADOR), RENDICONTI ONLINE SOCIETA GEOLOGICA ITALIANA, 20358008
- BESENZON VENEGAS, 2013, THE ROLE OF SMALL ENERGY COMPRESSION WAVES FOR CONTROL OF SATURATION LEVEL IN RESIDUAL SOIL FROM GRANITE, UNIVERSITY OF PORTO,

Conference Papers (5 more relevant)

- BESENZON VENEGAS, 2016, COSEISMIC GROUND EFFECTS OF THE 2016 MW 7.8 PEDERNALES EARTHQUAKE (ECUADOR), , 35TH GENERAL ASSEMBLY OF THE EUROPEAN SEISMOLOGICAL COMMISSION - TRIESTE (ITALIA)
- BESENZON VENEGAS, 2016, AREAL DISTRIBUTION OF GROUND EFFECTS INDUCED BY THE 2016 MW 7.8 PEDERNALES EARTHQUAKE (ECUADOR), , 88° CONGRESSO DELLA SOCIETÀ GEOLOGICA ITALIANA - NAPOLI (ITALIA)

RECENT PROFESSIONAL DEVELOPMENT ACTIVITIES

- 2015, DISEÑO DE EDIFICACIONES APLICANDO LAS NUEVAS NORMAS DE CIMENTACIONES Y GEOTECNIA CON LA NUEVA NORMA ECUATORIANA DE CONSTRUCCIÓN NEC, ECUADOR
- 2015, DISEÑO DE VIVIENDAS DE HASTA 2 PISOS CON LUCES DE HASTA 5M CON LA NUEVA NORMA DE CONSTRUCCIÓN NEC, ECUADOR