




NATIONAL UNIVERSITY OF ENGINEERING

College of Geological, Mining and Metallurgical Engineering Mining Engineering Program

CURRICULUM VITAE

Name	SEGUNDO WILMER GÓMEZ SALAS	
Professor's Code	20128306C	
Professional Title	Electrical-Mechanical Engineer	
Highest Academic Degree	Master in Strategic Management Master in Energetics (graduate)	
Category	Hired Professor	
Time	Assistant Part Time 6 hours	
Email	swgomez@gmail.com	

Higher education leading to a degree or title

(Include at the end of the table, postgraduate studies in which the degree is missing, diplomas or specializations)

Description	Year	University - Abbreviation	Country
Bachelor of mechanical and Electrical Engineering	1990	UNI	Peru
Professional Electrical-Mechanical Engineer	1996	UNI	Peru
Master of Strategic Management	2008	UPC	Spain
Master of Science in Energetics (graduate)	2011	UNI	Peru

Academic Experience (as a professor or administrative staff in universities or other academic institutions)

Institution	Position	Years: from-to
UNI	Assistant Professor	2012 – 2018

Professional Experience (private or public sector)

Institution	Position	Years: from-to
WP Greensol S.A.C.	Project Manager	2018
Santo Domingo Contratistas Generales S.A.	Project Manager	2017 – 2018
Cotinx S.A.C.	Project Manager	2017
WP Greensol S.A.C.	Project Manager	2015 – 2016
Santo Domingo Contratistas Generales S.A.	Administration and Finances Manager	2010 – 2014
Doe Run Peru S.R.L.	Project Engineer	1993 – 2010

Research work in the last 5 years (situation: completed, published, in process)

Research work	Participation (Head of team or researcher)	Situation
Use of existing industrial water to indirectly cool treated water for air compressors (Carelec)	Researcher	Completed
Energy savings in compressor cooling systems through the use of submerged coils (Carelec)	Researcher	Completed



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Professional Association: Entity, number, year	Peruvian Engineers Association CIP No. 50838, 1996				
Member of Scientific and Professional Societies	Peruvian Engineers Association				
	Centre for Expertise and Arbitration of the Peruvian Association of Engineers				
Awards and Acknowledgments	Recovery of industrial equipment optimizing maintenance costs.				
	Compliance in scope, costs and deadlines of PAMA projects in Doe Run Peru. Ability to implement multiple projects with multiple contractors simultaneously at Doe Run Peru.				
Certifications					
Speaker or panelist at Conferences	Topic	Conference or Event Organizer / Place	Year		
Publications (books, journals, essays not-included in the previous section)	Title	Journal / publishing house	Year		
	Participated in the making of the book Electrical Machines and published together with Rael Avilés				
Attendance to: Courses, conferences, seminars, workshops, symposiums and congresses	Event	Organizer - place	Year		
	Project Management for Professionals	UNI	2016		
	Implementation and auditing of ISO 9001 and OSHAS 18001 standards	UNI	2016		
Other activities of technical support, social work, etc.					
Languages. A: advance I: Intermediate B: Basic	English	A	I	x	B
		A	I		B

Subjects you are/were in charge of in the last three years at UNI (indicated if it is from another program)

Fluids Mechanics
Statics and Dynamics

From your total weekly work, indicate the % of time dedicated to the UNI:

Teaching	Tutoring-Assessing	UNI (in %)			Another institution (%)	Total
		Research	College Administration	Main Administration		
17%	0%	10%	0%	0%	73%	100%

Note: Teaching includes preparing and giving classes, and correcting evaluations.

Administration includes laboratories.



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Send to: acreditacionfigmm@uni.edu.pe – Quality and Accreditation Office - FIGMM