



Program for the Internationalization of the Curricula United States – Mexico

List of Mexican professors searching partners
for teaching COIL courses in
sessions: Fall 2020, Spring 2021, Fall 2021, Spring 2022

ARTS&HUMANITIES

Name: Martha Leticia Poblano

Email: martha.poblano@correo.buap.mx

Institution: Benemérita Universidad Autónoma de Puebla, Puebla. Mx.

Academic Area: Arts&Humanities

Courses usually taught: Business English, Human Development and Cultural Studies.

Research Interests: Internationalization strategies and Intercultural Communication.

Course(s) considered to apply COIL methodology: Cultural studies, Human development and English.

Additional information: <https://drive.google.com/open?id=1MOBF9SqUQfXAaUJK7OxyrySYXTiZ98MF>

Name: Irwin Ramírez Alcalá

Email: irwin.ramirez@uteg.edu.mx

Institution: Centro Universitario UTEG, Guadalajara, Jalisco. Mx.

Academic Area: Arts&Humanities

Courses usually taught: Descriptive Geometry. BIM - Three-dimensional Digital Representation (BIM). Visual Education, Fundamentals of Design, Architectural Projection. Artistic and Volumetric Creativity Workshop. Workshop of Representation of thesis projects. BIM Technologies (Building Information Modeling). CAD (Software - Methodology). Robotics (Software - Construction).

Research Interests: Architecture, alternative energy development, Inventions, Sustainable and green design thinking, folding technologies

Course(s) considered to apply COIL methodology: Descriptive Geometry, Visual Education, Fundamentals of Design.

Additional information: <https://drive.google.com/open?id=10QYC8h7Rln0RDsdxKqQVvMMofXNXPdCH>



Name: Marcela Soledad Rodríguez Yerena
Email: marcela.rodriguez@uteg.edu.mx
Institution: Centro Universitario UTEG, Guadalajara, Jalisco. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Architecture, English and Research classes.
Research Interests: Education, bioclimatic architecture, innovations in Architecture.
Course(s) considered to apply COIL methodology: Creativity Workshop & The Habitat in the cities evolutionary process.

Additional information: <https://drive.google.com/open?id=1QdxIMrBYwSIWg-7nGIQJJEbBSY0Yb7-9>

Name: Cain Abraham Gutiérrez García
Email: cgutierrezg@uach.mx
Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.
Academic Area: Arts&Humanities

Courses usually taught: English
Research Interests: Foreign Languages, Tourism, Literature, Industry, Territorial Development, Multicultural Environments
Course(s) considered to apply COIL methodology: Foreign Languages, Tourism, Literature, Industry, Territorial Development, Multicultural Environments, Globalization

Name: María de Lourdes Pérez Cesari
Email: maria_perez9640@uaeh.edu.mx
Institution: Universidad Autónoma del Estado de Hidalgo, Pachuca, Hidalgo., Mx.
Academic Area: Arts&Humanities

Courses usually taught: Representación y Teatralidad, Poéticas Teatrales I, Prácticas corporales para la escena.
Research Interests: Theater, performance, cinema studies, literature
Course(s) considered to apply COIL methodology: Theater history, theater theory, art.

Additional information: https://www.researchgate.net/profile/Maria_De_Perez_Cesari



U.S. Embassy - Mexico



Name: Roberto Carlos Augusto Barrientos Villanueva

Email: rcbarrientos@docentes.uat.edu.mx

Institution: Universidad Autónoma de Tamaulipas, Cd. Victoria, Tamaulipas. Mx.

Academic Area: Arts&Humanities

Courses usually taught: Piano, armonía, canto, coro, metodología de la investigación.

Research Interests: Atonal harmony and microtonal music

Course(s) considered to apply COIL methodology: Music: Piano, harmony, chorus, sing class

Name: Carmin Antonia Falcón Esquivel

Email: ca.falcon@ebc.edu.mx

Institution: Escuela Bancaria y Comercial, Ciudad de México. Mx.

Academic Area: Arts&Humanities

Courses usually taught: Legal English, Human rights and Societies.

Research Interests: Comparative and international law, e-learning, e-commerce, English

Course(s) considered to apply COIL methodology: Legal English, Human rights and Societies

Additional information: https://drive.google.com/open?id=19uBayCL2uH4fovR_4A2khggi8YwHCjOi

Name: María Teresa Paulín Ríos

Email: mariateresa_paulin@uaeh.edu.mx

Institution: Universidad Autónoma del Estado de Hidalgo, Pachuca, Hidalgo. Mx.

Academic Area: Arts&Humanities

Courses usually taught: Actor Development I and Actor Development II.

Research Interests: Performing arts. Develop new languages and methods for the development of the contemporary scene.

Course(s) considered to apply COIL methodology: Performance and Theater direction.

Name: Gabriela Durán-Barraza

Email: gduranbarraza@gmail.com, gduran@uacj.mx

Institution: Universidad Autónoma de Ciudad Juárez, Ciudad Juárez, Chihuahua. Mx.

Academic Area: Arts&Humanities

Courses usually taught: Art Research, Contemporary Art, Art History

Research Interests: scientific aesthetics, art practice, and art research

Course(s) considered to apply COIL methodology: Art Studio, Art History



Name: Cristina Sotelo Salas
Email: cristina.sotelo@uabc.edu.mx
Institution: Universidad Autónoma de Baja California, Mexicali, Baja California Norte. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Environmental design, Earth building, Research methodology
Research Interests: Sustainability, Architecture, Energy Efficiency, Sustainable Construction, Earth Building, Environmental Design, Building Energy Simulation
Course(s) considered to apply COIL methodology: Digital competences, educational innovations, innovative management practices, Environmental Design

Additional information: <https://drive.google.com/open?id=1JkUPv1pn5-IAT7JAuG6Cl1PriOhptOHY>

Name: Georgina Lisette Montoya Campos
Email: gmontoya@uach.mx
Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Classical Ballet.
Research Interests: Dance, ballet, movement, kinesiology, neuroscience.
Course(s) considered to apply COIL methodology: Classical ballet

Name: Sandra Ramona Ruíz Ortíz
Email: sortiz@uach.mx
Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Theater, Body language and Directing.
Research Interests: Theater production and Theater education.
Course(s) considered to apply COIL methodology: Theater. Specially Theater Education and Production.

Additional information: www.shanyruiz.com



Name: Antonio Guerra Arias
Email: aguerra@uach.mx
Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Drama history, ethnodrama, performance studies, art research.
Research Interests: Puppets, mask, ethnodrama, community theater, performance studies, indigenous theater.
Course(s) would like to teach applying COIL methodology: Drama history, performance studies, ethnodrama.

Additional information: <https://www.blogger.com/profile/05046670412782300988>

Name: Rafael Hernández Bautista
Email: rafael.hernandez@uvp.edu.mx
Institution: Universidad del Valle de Puebla, Puebla, Puebla. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Languages: English, History, Spanish.
Research Interests: TIC (ICT), Languages, Linguistics
Course(s) considered to apply COIL methodology: Spanish as a Second Language, History and Mexican Culture, English. Mexican History, Culture and Society

Additional information: https://drive.google.com/open?id=1CR_CAmEwVN1rydBg7gFE7-V-M0P9Ahot

Name: Frank Ramírez Marín
Email: fraramirez@uv.mx
Institution: Universidad Veracruzana, Jalapa, Veracruz. Mx.
Academic Area: Arts&Humanities

Courses usually taught: English as a Foreign Language EFL. Data analysis.
Detail of Teaching/Research Interests: Linguistics- language learning in online environments.
Course(s) considered to apply COIL methodology: English as a Foreign Language -Upper intermediate and advanced levels.

Additional information: <https://www.uv.mx/personal/fraramirez/>;
<https://drive.google.com/open?id=1laURjDUc2cJUar3BCxnulEQAvEek3kbd>



Name: Hugo Riveros Mejorada
Email: hugo.riveros@uvp.edu.mx
Institution: Universidad del Valle de Puebla, Puebla, Puebla. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Classroom Management, English language I, English Language teaching by competences.

Research Interests: Technology in education, Innovation in teaching processes, Development of language learning and teaching through technology.

Course(s) considered to apply COIL methodology: Teaching Spanish to Foreigners.

Additional information: https://drive.google.com/open?id=1nMjeoxg-zv4HJ_-yzWLyZ9-0VRBKfEE-

Name: María Isabel Rojas López
Email: maria_rojas@uaeh.edu.mx
Institution: Universidad Autónoma del Estado de Hidalgo, Pachuca, Hidalgo. Mx.
Academic Area: Arts&Humanities

Courses usually taught: Art theory, Visual Analysis, Contemporary Art.

Research Interests: Image theory, visual studies, political iconography.

Course(s) considered to apply COIL methodology: Visual Analysis, Image theory.

Additional information: https://de.linkedin.com/in/maria-isabel-rojas-lopez-8b8ab32b/es-es?trk=people-guest_people_search-card

https://www.researchgate.net/profile/Maria_Isabel_Rojas_Lopez;

<https://drive.google.com/open?id=1k4OloCmIPM92mU4bF5diDAWY5KCxy35R>

Name: Patricia Adelaida González Moreno
Email: pagonzalez@uach.mx
Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chih., Mex.
Academic Area: Arts&Humanities

Courses usually taught: Music education, research methods, educational psychology.

Research Interests: research and practice in music, music education at different contexts (basic education, higher education, community music), creativity, professional education, teacher education, among others.

Course(s) considered to apply COIL methodology: research methods, music education, teacher education.



Name: Manuel Mario Castillo Sapién

Email: macastillo@uach.mx

Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chih., Mex.

Academic Area: Arts&Humanities

Courses usually taught: Vocal Performance.

Research Interests: Anything voice related (speech, neuroscience, muscular coordination, etc.)

Course(s) considered to apply COIL methodology: Physiology of singing.

Additional information: <https://drive.google.com/open?id=1u8l-5-q2Mk-BCZr4F6zNbW43USeV1otl>



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BUSINESS

Name: Diana Esther Woolfolk Ruiz

Email: diana.woolfolk@cetys.mx

Institution: CETYS Universidad, Ensenada, Baja California. Mx.

Academic Area: Business

Courses usually taught: Entrepreneurship, Negotiation.

Research Interests: Women Entrepreneurship, Social Entrepreneurship, Sustainable Entrepreneurship, Social Innovation.

Course(s) considered to apply COIL methodology: Entrepreneurship (fall semester) or Negotiation (spring semester).

Additional information: <https://sites.google.com/uteg.edu.mx/fanny-trujillo-martinez/inicio?authuser=4>;
<https://drive.google.com/open?id=1UZjzgcgelpJvOyPMYDhSeglunAgvglmj>

Name: Bertha Martínez Cisneros

Email: bertha.martinez@cetys.mx

Institution: CETYS Universidad, Mexicali, Baja California. Mx.

Academic Area: Business

Courses usually taught: International Trade, Supply Chain Management, International Logistics, Research Operations.

Research Interests: Sustainable Supply Chain, Sustainable Development Goals UN, International Logistics, Reverse Logistics, Resilient Supply Chain.

Course(s) considered to apply COIL methodology: International Trade, International Logistics, Sustainable Supply Chain.

Additional information: https://drive.google.com/open?id=1fhk40_ooFOdw4GOhC3iUz00A1HFUPzDL



U.S. Embassy - Mexico



Name: Ramón Martínez Juárez

Email: rb.martinez@ebc.edu.mx

Institution: Escuela Bancaria y Comercial, Ciudad de México, Mx.

Academic Area: Business

Courses usually taught: Strategic Planning, Project Management, Entrepreneurship Seminar, and Investment Projects.

Research Interests: Strategic Planning, Project Management, Entrepreneurship, and Investment Projects.

Course(s) considered to apply COIL methodology: Strategic Planning and Investment Projects.

Additional information: <https://drive.google.com/open?id=1H1fyEwCdTbVJoVutJc6nxUmdCrf1vAKI>

Name: Eduardo Bricker Moya

Email: e.bricker001@ebc.edu.mx

Institution: Escuela Bancaria y Comercial, Ciudad de México, Mx.

Academic Area: Business

Courses usually taught: Financial derivative instruments, Short and long term financial management, Global financial markets, Investment portfolios.

Research Interests: The use of derivatives instruments by medium and small organizations, Public policies for improving industry and technology sectors.

Course(s) considered to apply COIL methodology: Financial derivative instruments, Short and long term financial management, Global financial markets, Investment portfolios.

Additional information: https://drive.google.com/open?id=1OHNwUhgzMDSGDNM_f5a0Lx15nS8ipKIh

Name: Sandra Mainou Illoldi

Email: s.mainou@ebc.edu.mx

Institution: Escuela Bancaria y Comercial, Ciudad de México, Mx.

Academic Area: Business

Courses usually taught: Marketing, Consumer Behavior, Public Relations, Marketing Research.

Research Interests: Consumer Behavior, Marketing practices, Education.

Course(s) considered to apply COIL methodology: Marketing.

Additional information: <https://drive.google.com/open?id=1nMx7-88cbsKSBFRUxDrlfOZDnNbTD9WO>



Name: Sacnicté Valdez del Río
Email: sacnicté.valdez57184@potros.itson.edu.mx
Institution: Instituto Tecnológico de Sonora. Hermosillo, Sonora. Mx.
Academic Area: Business

Courses usually taught: Tour Guide, Tourism Introduction, Tourism Intermediaries, Accommodation, Food and Beverage establishments, Cultural Diversity, Design of Tourism Products

Research Interests: Design of Tourism Products, Sustainable Tourism, Community -based tourism.

Course(s) considered to apply COIL methodology: Tourism Introduction, Tourism Intermediaries, Tour Guides.

Name: Ekaterina Panarina
Email: ekapanari@gmail.com, ekaterina.panarina@anahuac.mx
Institution: Universidad Anáhuac. Ciudad de México, Mx.
Academic Area: Business

Courses usually taught: Global Marketing, International Management/Leadership/Business Administration/Entrepreneurship/Marketing

Research Interests: Innovations, national and international competitiveness, sustainable economic development, clusterization published in the major journals, Innovating Higher Education: Implementing a Center of Competence as an Accelerator and Facilitator for Economic Development.

Course(s) considered to apply COIL methodology: Global Marketing

Additional information: <https://drive.google.com/open?id=1MOBF9SqUQfXAaUJK7OxyrySYXTiZ98MF>

Name: Rhonda Lynn Wooten
Email: rwooten@uach.mx
Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.
Academic Area: Business

Courses usually taught: Land development, Tourism planning, Urban development strategies, English, Rural development

Research Interests:

Course(s) considered to apply COIL methodology: Urban, Rural development, English and Tourism

Additional information: <https://drive.google.com/open?id=1FSenaPQlirveEQRZC0IDdAtDMhx9ouB>



Name: Jesús Manuel Palma Ruíz

Email: jmpalma@uach.mx

Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.

Academic Area: Business

Courses usually taught: Research Methodology, Administration, Entrepreneurship

Research Interests: strategic management with a focus on entrepreneurship and family businesses, data science and public policy studies using analytics software.

Course(s) considered to apply COIL methodology: Research Methods

Additional information: https://www.researchgate.net/profile/Jesus_Manuel_Palma-Ruiz

Name: Sonia Esther González Moreno

Email: sgonzalezm@uach.mx

Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.

Academic Area: Business

Courses usually taught: English, International Marketing, Strategic Administration, Research Methodology

Research Interests: Digital competences, educational innovations, innovative management practices

Course(s) considered to apply COIL methodology: Digital competences, educational innovations, innovative management practices, Introduction to Family Business

Additional information: <https://drive.google.com/open?id=1ptqwG6z4mkWYCzQWY4oPlm9bwf7Zymx>

Name: Olinda Ornelas Benítez

Email: ornelas@uach.mx

Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.

Academic Area: Business

Courses usually taught: International Business, Advertising, Strategic Management, Marketing, Leadership and Ethics, Logistics Management, Entrepreneurship

Research Interests: International Business, Marketing, Strategic Management

Course(s) considered to apply COIL methodology: International Business, Advertising, Strategic Management

Additional information: https://drive.google.com/open?id=1Oc74Fkwo6UA9it6_YibcZrFm5Jd9r5DW



Name: Amarella Eastmond Spencer

Email: rillaeastmond@gmail.com, amarella.eastmond@correo.uady.mx

Institution: Universidad Autónoma de Yucatán. Yucatán, Mérida, Mx.

Academic Area: Business

Courses usually taught: Sustainability and Good Business Practices, Research methodology for social scientists

Detail of Teaching/Research Interests: Sustainable development in Yucatan, Mexico. Specifically, I am currently involved in a research project on energy transition, energy justice and Maya culture in Yucatan. My last project was on the sustainability of biofuels in Yucatan.

Course(s) considered to apply COIL methodology: Sustainable Development and Good Business Practices.

Additional information: <https://drive.google.com/open?id=114tQHORKatkd3dfuABXKhgExfiZvvfgF>

Name: Josué Omar Verdeja Dorantes

Email: josue.verdeja@correo.uady.mx

Institution: Universidad Autónoma de Yucatán. Yucatán, Mérida, Mx.

Academic Area: Business

Courses usually taught: e-commerce / Analysis of international treaties.

Research Interests: e-commerce, international trade and soft skills (negotiation, leadership and commercial skills in international contexts).

Course(s) considered to apply COIL methodology: e-commerce / Analysis of international treaties, International business.

Additional information: <https://www.linkedin.com/today/author/josueverdeja>
<https://drive.google.com/open?id=1OJHIUtYUjY1Cjy-MfISaQmhBFNhb-cwa>

Name: Carla Carolina Pérez Hernández

Email: carla_perez@uaeh.edu.mx

Institution: Escuela Bancaria y Comercial, Ciudad de México, Mx.

Academic Area: Business

Courses usually taught: Economic Complexity, Data Science, organizational innovation and Technological management.

Research Interests: Economic complexity, Technological capabilities, local development.

Course(s) considered to apply COIL methodology: Economic Complexity, organizational innovation.

Additional information: <https://carlacarolinaperezhernandez.academia.edu/>



Name: Gerardo Suárez Barrera

Email: gerardo_suarez@uaeh.edu.mx

Institution: Universidad Autónoma del Estado de Hidalgo. Hidalgo, Mx.

Academic Area: Business

Courses usually taught: Seminar on Integration of projects applied to foreign trade/ International economic integration processes/ Business management for foreign trade.

Research Interests: International Business, Geopolitics, Economic Integration, International Management.

Course(s) considered to apply COIL methodology: International Business, Geopolitics, Economic Integration, International Management. The area of Foreign trade and business.

Additional information: <https://profiles.jobomas.com/gerardosuarez>;
https://drive.google.com/open?id=1c3TZK2bNK_n3HW1L5t5_NTcbEHodpnJs

Name: Gabriel López Daumas

Email: gldaumas@uach.mx

Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.

Academic Area: Business

Courses usually taught: Operations Managing, Macro Economics, Ethics and Small businesses managing.

Research Interests: Operations Managing / Macroeconomics.

Course(s) considered to apply COIL methodology: Computer-Aided Design (CAD).

Name: Joaquín Horacio Romero Robledo

Email: joromero@uach.mx

Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.

Academic Area: Business

Courses usually taught: English for International Relations.

Detail of Teaching/Research Interests: International marketing.

Course(s) considered to apply COIL methodology: International Marketing, International trade.



Name: Perla Cristina Laguna Córdoba

Email: plaguna@ugto.mx

Institution: Universidad de Guanajuato. Guanajuato, Mx.

Academic Area: Business

Courses usually taught: Financial Statement Analysis, Financial Management, Corporate Finance, International Finance.

Research interests: Finance, Administration, Accounting, Leadership, Innovation, Knowledge Management, Competitiveness, SME's, Industry 4.0.

Course(s) considered to apply COIL methodology: Corporate Finance, Financial Statement Analysis, Financial Management, Analysis of the financial information of a company listed on NYSE

Additional information: <https://drive.google.com/open?id=17ZBRcXDo9bEda82tjGC2TKI182C3AVMo>

Name: Luis Alberto Barroso Moreno

Email: lbarrosom@gmail.com; luis.barroso@udlap.mx

Institution: Universidad de las Américas Puebla. Puebla, Mx.

Academic Area: Business

Courses usually taught: Strategy and Project Management.

Research interests: Systems Theory, Systems development and Leadership.

Course(s) considered to apply COIL methodology: Strategy. Project Management

Additional information: <https://drive.google.com/open?id=10kJRgn16XPYQbIFcV192Gd9jwlgDnywF>

Name: Alba María del Carmen González Vega

Email: albagvega117@gmail.com; amdc.gonzalez@ugto.mx

Institution: Universidad de Guanajuato. Guanajuato, Mx.

Academic Area: Business

Courses usually taught: Documentary research techniques

Research interests: Small business, family business, critical management studies.

Course(s) considered to apply COIL methodology: Functional administration, franchises and documentary research techniques.



Name: Martin Alfonso Lopez Ramirez
Email: martin.lopez@udlap.mx
Institution: Universidad de las Américas Puebla. Puebla, Mx
Academic Area: Business

Courses usually taught: Managerial economics.
Research interests: Environmental economics.
Course(s) considered to apply COIL methodology: Managerial economics.

Additional information:
<https://www.udlap.mx/ofertaacademica/profesores.aspx?cveCarrera=LEC&profesor=0023774&extracto=8;>
<https://drive.google.com/open?id=1aaYVmYPZVhzhS2h4fiilAizSIYJU-z5>

Name: Miguel Angel Reyes Cortes
Email: miguel.reyes@udlap.mx
Institution: Universidad de las Américas Puebla. Puebla, Mx
Academic Area: Business

Courses usually taught: Statistics, Business Statistics.
Research interests: Nonparametric (kernel) methods for curve estimation and applications of statistics to other fields, like social or biological sciences.
Course(s) considered to apply COIL methodology: Business Statistics, Statistics (Statistical Inference, Regression Analysis).

Additional information: https://drive.google.com/open?id=1lLa21D6zWgDacF6q5gsP8k0FGt8_yxXn

Name: Raúl Humberto Magaña Porras
Email: raul.magana@uvp.edu.mx
Institution: Universidad del Valle de Puebla. Puebla, Mx.
Academic Area: Business

Courses usually taught: Costs and budgets for touristic businesses, basis and prospective of Tourism.
Research Interests: Technology, finances, art, culture, tourism.
Course(s) considered to apply COIL methodology: Basis and prospectives of Tourism

Additional information: <https://drive.google.com/open?id=13AC5yxbEtldZCPkoRjDuOFctb8cKl9D>



Name: Luis Raúl Vázquez Flores

Email: luis.vazquez@uvp.edu.mx

Institution: Universidad del Valle de Puebla. Puebla, Mx.

Academic Area: Business

Courses usually taught: International Marketing.

Research Interests: Education, Business, Marketing, Customer Behavior, International Relationships.

Course(s) considered to apply COIL methodology: International Marketing.

Additional information: <https://drive.google.com/open?id=1B1ptVB4YijisZQnkWwMKy4Rm8VMPYKqD>

Name: Mariana Terrez Tufiño

Email: mariana.terrez@uvp.edu.mx

Institution: Universidad del Valle de Puebla. Puebla, Mx.

Academic Area: Business

Courses usually taught: Team Building and Conflict Management, Design and Formulation of Entrepreneurial projects, Organizational Development, Talent Management.

Research Interests: Business Stability, Job satisfaction and Empowerment.

Course(s) considered to apply COIL methodology: Team Building and Conflict Management, Design and Formulation of Entrepreneurial projects, Organizational Development, Talent Management.

Additional information: https://drive.google.com/open?id=1wDqCuVUfVGPaWlp2fOW5nvW_aY8Xwv-j

Name: Helder Osorio Moranchel

Email: helder.osorio@uvp.edu.mx

Institution: Universidad del Valle de Puebla. Puebla, Mx.

Academic Area: Business

Courses usually taught: Quantitative and qualitative Methods, Economics.

Research Interests: Economics, Institutional Economics, Innovation Economics.

Course(s) considered to apply COIL methodology: Quantitative methods for making choices.

Additional information: https://drive.google.com/open?id=1PG_CX2VdMmEjwmQD54DGeJfKbnPW9SFn



Name: Liliana Alcántara

Email: liliana.alcantara@lasallistas.org.mx

Institution: Universidad La Salle, Ciudad de México, Mx.

Academic Area: Business

Courses usually taught: Negotiation Workshop.

Research Interests: Language development, communications skills, soft skills.

Course(s) considered to apply COIL methodology: Negotiation Workshop, International Negotiation

Additional information: https://drive.google.com/open?id=1NcnTjz_eTppxLHC1WnwazYOFVfdreXRw

Name: Luis Manuel Martínez Villalobos

Email: limani1962@gmail.com lm.martinez003@ebc.edu.mx

Institution: Escuela Bancaria y Comercial, Ciudad de México.Mx.

Academic Area: Business

Courses usually taught: Strategic Planning, Project Management, Entrepreneurship Seminar and Investments Projects

Research Interests: Strategic Planning, Project Management, Entrepreneurship Seminar and Investments Projects

Course(s) considered to apply COIL methodology: Strategic Planning, Investment projects.



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ENGINEERING

Name: César Antonio Argüello Rosales

Email: cesar.arguello@correo.buap.mx;

Institution: Benemérita Universidad Autónoma de Puebla, Puebla, Puebla. Mx.

Academic Area: Engineering

Courses usually taught: Production management / Circular logistics / Supply chain fundamentals.

Research Interests: Educational environments for industry 4.0.

Course(s) considered to apply COIL methodology: Circular Logistics.

Additional information: <https://www.linkedin.com/in/césar-antonio-argüello-rosales-8566042a/>

Name: Mariza Cantú Garza (Sin registro para workshop)

Email: marizacgarza@gmail.com, mariza.cantu@anahuac.mx

Institution: Universidad Anáhuac México Norte, Ciudad de México. Mx.

Academic Area: Engineering

Courses usually taught: Environmental chemistry

Research Interests: Generation of biofuels from waste fats.

Course(s) considered to apply COIL methodology: Environmental chemistry

Name: Miguel Angel Méndez Alvarado

Email: mimendez@uach.mx

Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.

Academic Area: Engineering

Courses usually taught: Hydrogeology, Hydraulic and GIS

Research Interests: Hydrology, Hydrogeology, Climate Change, GIS

Course(s) considered to apply COIL methodology: Hydrology and GIS

Additional information: https://drive.google.com/open?id=1DQJHSFLmmveRTvCN6At67IfL_NDEaFza



Name: Javier Camarillo-Cisneros

Email: javier.camarillo@uach.mx

Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.

Academic Area: Engineering

Courses usually taught: Biomedical Engineering the subjects of Differential Equations, Computer Aided Design and Mechanical Analysis (CAD). In the case of Master's degree, I teach the classes of Artificial Intelligence and Biostatistics

Research Interests: Physics, Chemistry and Computational genomics.

Course(s) considered to apply COIL methodology: Computer Aided Drawing

Additional information: <https://www.linkedin.com/in/javier-camarillo-cisneros-52959170/>;
<https://scholar.google.com/citations?hl=es&authuser=1&user=Y8NLn5YAAAAJ>

Name: Juan Yared Wong Gallegos

Email: jyaredw@gmail.com,

ywong@uat.edu.mx

Institution: Universidad Autónoma de Tamaulipas, Cd. Victoria, Tamaulipas. Mx.

Academic Area: Engineering

Courses usually taught: Productivity Process Simulation, Project Management, Statistics, Statistical Quality Control, Industrial Engineering

Research interests: Computing Simulation, Pro-Model, Lean Manufacturing, Six Sigma, Business Intelligent, Quality and Productivity

Course(s) considered to apply COIL methodology: Process Simulation, Simulation with Pro-Model, Productive Process Simulation

Additional information: [https://www.linkedin.com/in/juan-yared-wong-gallegos-66b2b06a?lipi=urn%3Ali%3Apage%3Ad_flagship3_profile_view_base_contact_details%3BJ71vuADbSgqu7ZQBs7dv4A%3D%3D](https://www.linkedin.com/in/juan-yared-wong-gallegos-66b2b06a?lipi=urn%3Ali%3Apage%3Ad_flagship3_profile_view_base_contact_details%3BJ71vuADbSgqu7ZQBs7dv4A%3D%3D;);

Name: Manuel Emiliano Quiroz Juarez

Email: quirozjme@gmail.com; manuel.quiroz@unison.mx

Institution: Universidad de Sonora, Hermosillo, Sonora. Mx.

Academic Area: Engineering

Courses usually taught: Various courses in Civil Engineering.

Research interests: Mining engineering.

Course(s) considered to apply COIL methodology: Mining software applications.



Name: Rigoberto Castro Beltrán

Email: cbrigoberto@fisica.ugto.mx

Institution: Universidad de Guanajuato, Guanajuato, Guanajuato. Mx.

Academic Area: Engineering

Courses usually taught: Optics, Electrodynamics, laser physics, Math.

Research interests: Optics, Photonics, lasers, microfluidics.

Course(s) considered to apply COIL methodology: Optics, materials and Electrodynamics.

Additional information: <https://drive.google.com/open?id=1ahr8lkF74ziWVviRGLkF330hPAPmALUO>

Name: María Aurora Veloz Rodríguez

Email: mveloz@uaeh.edu.mx ; maveloz70@yahoo.com.mx

Institution: Universidad Autónoma del Estado de Hidalgo, Pachuca, Hidalgo. Mx.

Academic Area: Engineering

Courses usually taught: Physical Chemistry, Thermodynamics, Corrosion and Researching methodology fundamentals.

Research Interests: Electrochemistry, Materials characterization, Material processes innovation with electrochemistry.

Course(s) considered to apply COIL methodology: Thermodynamics, Electrochemistry, Corrosion

Additional information: https://www.researchgate.net/profile/Maria_Veloz;
https://drive.google.com/open?id=1w_WVsN5u6qyR8T7vieZzampKFDIG4ZMU

Name: Maria Susana Ávila García

Email: susana.avila@ugto.mx

Institution: Universidad de Guanajuato, Guanajuato, Guanajuato. Mx .

Academic Area: Engineering

Courses usually taught: Introduction to Programming, Software Development, Software Engineering, Human Computer Interaction, Computer Vision, Data Mining, Information Systems, Software Project Management, Databases.

Research Interests: Research Information Systems, Computer Vision, Human Computer Interaction, Machine Learning

Course(s) considered to apply COIL methodology: Introductory Programming, Software Engineering, Software Development, Human-Computer Interaction, Information Systems, Computer Vision, Data Mining.



Name: Paula Concepción Isiordia Lachica

Email: pc.isiordia@ugto.mx

Institution: Universidad de Guanajuato, Guanajuato, Guanajuato. Mx.

Academic Area: Engineering

Courses usually taught: Development of private consulting skills; Machinery and equipment for food processing; and Projects formulation and evaluation.

Research interests: Innovation process, technology transfer, technological capabilities, project management.

Course(s) considered to apply COIL methodology: Development of private consulting skills, and projects formulation and evaluation.

Name: Mauricio Cecilio Domínguez Aguilar

Email: mauriciod915@gmail.com; mauricio.dominguez@correo.uady.mx

Institution: Universidad Autónoma de Yucatán, Mérida, Yucatán. Mx.

Academic Area: Engineering

Courses usually taught: Climate change impacts and risk, as well as mitigation and adaptation strategies.

Research Interests: The social dimensions of climate change.

Course(s) considered to apply COIL methodology: Social Sciences, The Social Dimensions of Climate Change

Additional information: <https://drive.google.com/open?id=1VEiv4HN3qczNk7aUihREp5Ha8AtMhmZo>

Name: Dra. Ingrid Kirschning Albers

Email: ingrid.kirschning@gmail.com; ingrid.kirschning@udlap.mx

Institution: Universidad de las Américas Puebla, San Andrés Cholula, Puebla. Mx.

Academic Area: Engineering

Courses usually taught: Object Oriented Programming, Data Structures, Human-Computer Interaction, Deep Learning.

Research interests: Artificial Neural Networks for speech and image processing.

Course(s) considered to apply COIL methodology: Object Oriented Programming.

Additional information: <https://drive.google.com/open?id=1ZVWExQelXfZaBYdEkUdIGJ0pcrazB5bZ>



Name: Rafael Casares Salazar

Email: ingcasares@gmail.com; rafael.casares@correo.uady.mx

Institution: Universidad Autónoma de Yucatán, Mérida, Yucatán. Mx.

Academic Area: Engineering

Courses usually taught: Pipes and channels hydraulics.

Research Interests: Groundwater hydrology, coastal hydrodynamics, coastal lagoons numerical modelling.

Course(s) considered to apply COIL methodology: Pipes and channels hydraulics.

Additional information: https://www.researchgate.net/profile/Rafael_Casares-Salazar;
https://drive.google.com/open?id=1iK_H-YXOTZ9xCY-p-wy5fdQoaZc9TUXS

Name: Anya Isabel Arguelles Pesqueira

Email: anya.arguelles@unison.mx

Institution: Universidad de Sonora, Hermosillo, Sonora. Mx.

Academic Area: Engineering

Courses usually taught: Equipment Design, Process Engineering, Chemical Analysis, Industrial Process Chemistry, Thermodynamics.

Research interests: Chemical Engineering, Material Science.

Course(s) considered to apply COIL methodology: Engineering. Chemical Analysis, Equipment design, Thermodynamics (could be any course related to chemical engineering also)

Additional information: <https://www.linkedin.com/in/anya-arguelles-pesqueira/>;
https://drive.google.com/open?id=1ACmvxkMOEMr_BuSuA0ResM4ZZg-zPdGD

Name: Alfredo Martin Castaneda Hernandez

Email: alfredo.castaneda@unison.mx

Institution: Universidad de Sonora, Hermosillo, Sonora. Mx.

Academic Area: Engineering

Courses usually taught: Quantum Physics, Particle Physics, Advance Programming.

Research interests: High Energy physics, related to the collider experiments, currently working as a member of the CMS experiment at the Large Hadron Collider (Geneva, Switzerland).

Course(s) considered to apply COIL methodology: Physics or Programming. Particle physics

Additional information: <https://drive.google.com/open?id=13RUbDGfoYhZgxkHyBRwOqHQCHPEQTqyJ>



Name: Gerardo Acosta Caperon

Email: gerardo.acosta@unison.mx

Institution: Universidad de Sonora, Hermosillo, Sonora. Mx.

Academic Area: Engineering

Courses usually taught: Quality Control, Manufacturing planning and Cost.

Research interests: Lean Manufacturing topics.

Course(s) considered to apply COIL methodology: Quality, planning strategy, Cost Engineering. Manufacturing Planning and Control

Additional information: <https://drive.google.com/open?id=1Ifuxl9E000OnFbhttp2tjasSmyHzzTp->

Name: Benjamín Alonzo BarrazaCelaya

Email: benbarraza@gmail.com, alonzo.barraza@unison.mx

Institution: Universidad de Sonora, Hermosillo, Sonora. Mx.

Academic Area: Engineering

Courses usually taught: Basic Practices I and II / Professional Practice I, II, and II, Introduction to ICT's.

Research interests: Education, learning processes, non-presential education.

Course(s) considered to apply COIL methodology: Basic practices, Introduction to ICT's

Name: Marco Antonio Fuentes Martínez

Email: fuentesm1970@gmail.com, marco.fuentes@lasallistas.org.mx

Institution: Universidad La Salle (Mexico City). Mx.

Academic Area: Engineering

Courses usually taught: Lean Manufacturing (undergraduate level), Measure and Improvement of Productivity (graduate level); Design of Productive Systems Based on Demand (graduate level).

Detail of Teaching/Research Interests: Talent and knowledge management (doctorate research). Operational improvement (professional and teaching experience).

Course(s) considered to apply COIL methodology: Courses related to operational improvement (e.g., Lean Manufacturing).

Additional information: https://drive.google.com/open?id=1HRwe6cno7ldWMwKHtgpr_IT5AjPtAgNT



Name: Fernando Enrique Ortiz Rodríguez

Email: fernandortizrodriguez5@gmail.com, ferortiz@uat.edu.mx

Institution: Universidad Autónoma de Tamaulipas, Cd. Victoria, Tamaulipas. Mx.

Academic Area: Engineering

Courses usually taught: Information Technology, Research, Research Methodology

Research Interests: Information Systems, Artificial Intelligence, Semantic Web, E-government, Technology

Course(s) considered to apply COIL methodology: Scientific Research, Information Technology. Introductory Cultural Anthropology

Additional information: <https://scholar.google.com.mx/citations?user=IHqJA88AAAAJ&hl=en>
<https://drive.google.com/open?id=1aiPsRCInTRcojibTL4VDay1eDw1eg8W4>

Name: José Luis Herrera-Aguilar

Email: jlherrera@uach.mx

Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx.

Academic Area: Engineering

Courses usually taught: Real Analysis, Analysis of complex functions, dynamical systems.

Research Interests: Complex systems, dynamical systems.

Course(s) considered to apply COIL methodology: Dynamical systems, Real Analysis, Analysis of complex functions.

Additional information: https://drive.google.com/open?id=1gzsECKT8-VIW_RtT6JD9ehL_BvBeI-H2



Program for the Internationalization of the Curricula United States – Mexico

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sessions: Fall 2020, Spring 2021, Fall 2021, Spring 2022

SCIENCES

Name: Yanis Toledano-Magaña

Email: yanis.toledano@uabc.edu.mx

Institution: Universidad Autónoma de Baja California. Baja California, Mexicali, Mx.

Academic Discipline/ Area: Sciences

Courses usually taught: Cell Biology.

Research Interests: Nano-medicine, Nanotoxicology, Drug development.

Course(s) considered to apply COIL methodology: Cell biology.

Additional information: https://drive.google.com/open?id=11YSHdElG0rLcvDaoXjWUa_Z_cEeEXWc-

Name: Jesús Santillano Cazares

Email: jsantillano@uabc.edu.mx

Institution: Universidad Autónoma de Baja California. Baja California, Mexicali, Mx.

Academic Area: Sciences

Courses usually taught: Ecology, Grasslands management, Sustainable animal production, plant and animal physiology

Research Interests: Forages, agronomy in general, efficient fertilizer management

Course(s) considered to apply COIL methodology: Ecology, Grasslands management, Sustainable animal production, plant and animal physiology, Sustainable animal production, or Ecology, or Rangeland Management, or Forage production and conservation.

Additional information: <https://drive.google.com/open?id=1OITqMHYTS4q0HHgdsMHxI3TpSZABo4KI>



Name: Santiago Alfaro Barbosa

Email: drsantiagoalfaro@gmail.com, santiago.alfaro@gmail.com

Institution: Universidad Autónoma de Guadalajara. Guadalajara, Jalisco, Mx.

Academic Area: Sciences

Courses usually taught: Musculo-eskeletal anatomy, Pediatric Orthopedics, Orthopedics, Introduction to Skeletal Radiology.

Research Interests: Joint replacement, orthogeriatrics, sports injuries.

Course(s) considered to apply COIL methodology: Musculo-eskeletal anatomy, Orthopedics, Pediatric Orthopedics.

Additional information:

<https://www.doctoralia.com.mx/santiago-alfaro-barbosa/ortopedistatraumatologo/guadalajara>

Name: Humberto Martínez Montoya

Email: humberto.martinez@uat.edu.mx, humberto.martinez@uat.edu.mx

Institution: Universidad Autónoma de Tamaulipas. Tamaulipas, Ciudad Victoria, Mx.

Academic Area: Sciences

Courses usually taught: Genetics, Nutrigenetics and Food Technology

Research Interests: Bacterial consortiums, Evolution and Population Genetics

Course(s) considered to apply COIL methodology: Genetics, Molecular Biology.

Additional information: https://drive.google.com/open?id=1F4QNI-j_dk7oTqNhFdbosGnO9KlptVkr

Name: Luis Felipe Góngora Meza

Email: luis.gongora@correo.uady.mx

Institution: Universidad Autónoma de Yucatán. Yucatán, Mérida.

Academic Area: Sciences

Courses usually taught: Biomechanics, Physical Therapy, Occupational Therapy and Ergonomics

Research Interests: Biomechanics, Ergonomics, Aging, Physical activity and sports, Health promotion

Course(s) considered to apply COIL methodology: Biomechanics, Physical Therapy, Introduction to Occupational Therapy or Ergonomics.

Additional information: <https://drive.google.com/open?id=1TM98AWUw2IHv8ndEUvGAhDyg6KQkQahvQ>



Name: Marco Esteban Morales Rojas

Email: m.moralesrojas@outlook.com, marco.morales@correo.uady.mx

Institution: Universidad Autónoma de Yucatán. Yucatán, Mérida, Mx.

Academic Area: Sciences

Courses usually taught: Community Nursing, First level of attention practice

Research Interests: Vulnerability groups, Quality of Health Systems, Access to health

Course(s) considered to apply COIL methodology: Investigation Methodology, Community Nursing, Public's Health related subjects

Additional information: <https://drive.google.com/open?id=1KRFC5kJbcOEmEtKnczW0INK83oqxZ8qF>

Name: Freddy Segundo Navarro Pineda

Email: fredonava@gmail.com ; freddy.navarro@correo.uady.mx

Institution: Universidad Autónoma de Yucatán. Yucatán, Mérida, Mx.

Academic Area: Sciences

Courses usually taught: Sustainable development, Statistical Quality Control, Green Engineering.

Detail of Teaching/Research Interests: Techno-economic and environmental assessment of new products and services.

Course(s) considered to apply COIL methodology: Sustainable Development, Environmental Life Cycle Assessment.

Additional information: www.linkedin.com/in/freddy-navarro;
<https://drive.google.com/open?id=1uWp1dyhbY2-5KRuU8lxxLY4HSbvrsG-M>

Name: Gabriel Aguirre-Alvarez

Email: aguirre@uaeh.edu.mx

Institution: Universidad Autónoma del Estado de Hidalgo. Hidalgo, Pachuca, Mx.

Academic Area: Sciences

Courses usually taught: Inorganic chemistry, Leather Technology.

Detail of Teaching/Research Interests: Biopolymers, food sciences, antioxidants, hydrolyzed collagen, food structure, gelatin.

Course(s) considered to apply COIL methodology: Inorganic chemistry, Leather Technology.

Additional information: <https://drive.google.com/open?id=1y0elZBnalkUn-QisnW9rBCwXQ-nVXPzO>



Name: Sergio Hernández León

Email: sergio_hernandez@uaeh.edu.mx

Institution: Universidad Autónoma del Estado de Hidalgo. Hidalgo, Pachuca, Mx.

Academic Area: Sciences

Courses usually taught: English conversation workshop, Biology, Wood anatomy, Research protocol

Detail of Teaching/Research Interests: Forest sciences, DNA barcoding, DNA sequence.

Course(s) considered to apply COIL methodology: Biology, Natural resources, English conversation workshop, Wood anatomy, Research protocol

Additional information: <https://mx.linkedin.com/in/sergio-hernandez-leon-1bb94a78>
<https://drive.google.com/open?id=1A3YyORlIikiyIXyuxVIKc4CnqbN07zj->

Name: María Luisa Lazo de la Vega Monroy

Email: marialuisaqfb@yahoo.com.mx; mlazo@ugto.mx

Institution: Universidad de Guanajuato. Guanajuato, Guanajuato, Mx.

Academic Area: Sciences

Courses usually taught: PhD in Medical Sciences: Bibliographic Seminar, Select Topics in Biology and Medicine. MSc.in Medical Sciences: Research Seminar, Biochemistry of the Human Organism, Regulation of Intermediate Metabolism of Eukaryotes, Molecular Genetics of Eukaryotes, Instrumentation in Medical Research, Physiology. Bachelor's degree in Medicine and Surgery: Module II Molecular, Cellular and Tissue Biology-

Detail of Teaching/Research Interests: "1) Clinical and molecular approach and treatment of Chronic-Degenerative diseases. 2) Developmental Origins of Health and Disease (DOHaD). 3) Molecular biomarkers in metabolic and degenerative diseases. 4) Metabolic programming."

Course(s) considered to apply COIL methodology: Regulation of Intermediate Metabolism of Eukaryotes, Physiology, Module II Molecular, Cellular and Tissue Biology. Metabolism: integration and programming.

Website: <http://www.posgrados.ugto.mx/Profesores/Perfil.aspx?id=00087>
https://www.researchgate.net/profile/Maria_Luisa_Lazo-De-La-Vega-Monroy
<https://mx.linkedin.com/in/maria-luisa-lazo-de-la-vega-monroy-bb854448>
<https://drive.google.com/open?id=1WvDIE1AUAgm5JHwXBA1NU8Y3i7eS-OYQ>



Name: Mieke Titulaer

Email: mtitulaer@uach.mx

Institution: Universidad Autónoma de Chihuahua. Chihuahua, Chihuahua, Mx.

Academic Area: Sciences

Courses usually taught: Basic statistics, sampling techniques, advances sampling techniques, statistical methods). Natural resource conservation (graduate class) and natural resource policy and administration (undergraduate class)

Research Interests: Avian ecology and conservation, behavioral ecology.

Course(s) considered to apply COIL methodology: Statistics courses, population ecology, behavioral ecology, natural resource conservation

Name: Ana Lourdes Mata Pineda

Email: ana.mata@unison.mx

Institution: Universidad de Sonora. Sonora, Hermosillo, Mx.

Academic Area: Sciences

Courses actually taught: Basic immunology lab and clinical immunology lab.

Research interests: Biochemistry of diabetes. I work in a research lab at University of Sonora.

Course(s) considered to apply COIL methodology: Research methodology, Biochemistry theory and lab, Clinical Biochemistry, Biology theory and Lab, Genetic's Lab, Thesis Seminar.

Additional information: https://drive.google.com/open?id=1GNITQqo5HGmZEr3MzD_0JjxpJ8ehJKRj

Name: Laura Gabriela Chico Barba

Email: lchico@up.edu.mx

Institution: Universidad Panamericana, Ciudad de México, Mx.

Academic Area: Sciences

Courses usually taught: Research Methods.

Detail of Teaching/Research Interests: Research in Health Sciences, Nutrition and pregnancy.

Course(s) considered to apply COIL methodology: Research-related courses, Nursing Informatics.

Additional information: <https://drive.google.com/open?id=1SCosgOLTljny6TyEUefQF4kPkzGyofZE>



Name: Fabiola Flores Monsiváis

Email: fabiola.flores.monsivais@uabc.edu.mx

Institution: Universidad Autónoma de Baja California, Ensenada, Baja California. Mx..

Academic Area: Sciences

Courses usually taught: Integrative Clinical Medicine (Internal Medicine Course in four months). Lifestyle Medicine and Culinary Medicine.

Research Interests: Lifestyle Medicine.

Course(s) considered to apply COIL methodology: Lifestyle Medicine.

Additional information: <https://drive.google.com/open?id=1vBUtfXxqVk1V9qeuol797weTxAviWOJC>

Name: Lorenzo Buenabad Carrasco

Email: lbuenabad@uach.mx

Institution: Universidad Autónoma de Chihuahua, Chihuahua, Chihuahua. Mx..

Academic Area: Sciences

Courses usually taught: Animal nutrition.

Research Interests: Animal science.

Course(s) considered to apply COIL methodology: Animal science.

Additional information: https://drive.google.com/open?id=1UhwkRX5QxqT_7r2pzTvUScJG5dVuA1qt



Program for the Internationalization of the Curricula United States – Mexico

List of Mexican professors searching partners
for teaching COIL courses in
sessions: Fall 2020, Spring 2021, Fall 2021, Spring 2022

SOCIAL SCIENCES

Name: Elisabeth Huber-Sannwald

Email: ehs@ipicyt.edu.mx

Institution: Instituto Potosino de Investigación Científica y Tecnológica A.C, San Luis Potosí, S.L.P. Mx.

Academic Area: Social Sciences

Courses usually taught: Ecology and Global Environmental Change, Adaptive Management of Socio-Ecological Systems.

Research Interests: Management of socio-ecological systems from a transdisciplinary perspective applying participatory methods.

Course(s) considered to apply COIL methodology: System's thinking and socio-ecological systems analysis in the Anthropocene.

Name: Fanny Trujillo Martínez

Email: fanny.trujillo@uteg.edu.mx

Institution: Centro Universitario UTEG, Guadalajara, Jalisco. Mx.

Academic Area: Social Sciences

Courses usually taught: Organizational Psychology, legal framework of organizations, psychodiagnosis in childhood and adolescence, research methodology, psychological processes.

Research Interests: Organizational Psychology, legal framework of organizations, psychodiagnosis in childhood and adolescence, research methodology, psychological processes.

Course(s) considered to apply COIL methodology: Psychological processes.

Additional information: <https://sites.google.com/uteg.edu.mx/fanny-trujillo-martnez/inicio?authuser=4>



Name: Julieta Becerril Romero

Email: julieta.becerril@universidad.anahuac.mx, julieta.becerril@anahuac.mx

Institution: Universidad Anáhuac, Ciudad de México. Mx.

Academic Area: Social Sciences

Courses usually taught: Human and Fundamental Rights, International Public Law, Human Rights Protection Systems

Research Interests: Women Human Rights, Feminicide, Education, Pedagogy, Theology

Course(s) considered to apply COIL methodology: International Human Rights Law

Name: Angélica María Burga Coronel

Email: aburga@uabc.edu.mx, aburga@uabc.edu.mx

Institution: Universidad Autónoma de Baja California, Tijuana, Baja California. Mx.

Academic Area: Social Sciences

Courses usually taught: International Public Law and International Human Rights Law

Research Interests: Human rights

Course(s) considered to apply COIL methodology: International Public Law and International Human Rights Law

Additional information: <https://drive.google.com/open?id=1BQ3ddkxlz4S-FrNQaeUu08SF3C-Bq15G>

Name: María Fernanda Flores Álvarez

Email: mafer.flores.233@gmail.com, maria.alvarez@edu.uag.mx

Institution: Universidad Autónoma de Guadalajara, Guadalajara, Jalisco. Mx.

Academic Area: Social Sciences

Courses usually taught: International Organizations. Canadian Studies.

Research Interests: North American Studies, Mexican and Canadian Foreign Policy, 2030 Sustainable Development Goals, National and City Branding, Gender Studies.

Course(s) considered to apply COIL methodology: International Organizations, Canadian Studies.

Additional information: <https://www.linkedin.com/in/maferflores/>
https://drive.google.com/open?id=1PGCvXqWWiY5U_GlmD6mYA2LskCNLVgl4



Name: Silvestre Licea Dorantes

Email: silvestre.licea.dorantes@gmail.com, silvestrelicea@uagro.mx

Institution: Universidad Autónoma de Guerrero, Chilpancingo, Guerrero. Mx.

Academic Discipline: Social Sciences

Courses usually taught: Políticas públicas, sociología política

Research Interests: Violencia, Estudios sobre paz, ciudadanía, políticas públicas

Course(s) considered to apply COIL methodology: Estudios sobre violencia y paz, construcción de ciudadanía, Problemas de México y Políticas públicas

Additional information: <https://drive.google.com/open?id=1ek7l4jSBBjpC74S5uln0lgkgmvfgWfLM>

Name: Israel Herrera Miranda

Email: israelhm@uagrovirtual.mx, israelhm@uagrovirtual.mx

Institution: Universidad Autónoma de Guerrero, Chilpancingo, Guerrero., Mx.

Academic Area: Social Sciences

Courses usually taught: electronic government; logical thinking; analysis of the contemporary world

Detail of Teaching/Research Interests: information literacy and information literacy in health and citizen participation

Course(s) considered to apply COIL methodology: information literacy and citizen participation, electronic government and information literacy.

Additional information: <https://drive.google.com/open?id=1iJO8Lqfc49blkgPYuo6Wlrs8k4AivStT>

Name: David Trinidad Flores Barrera

Email: david.flores@edu.uag.mx, david.flores@edu.uag.mx

Institution: Universidad Autónoma de Guadalajara, Guadalajara, Jalisco. Mx.

Academic Discipline: Social Sciences

Courses usually taught: Audiovisual communication

Research Interests: media, social media and photography

Course(s) considered to apply COIL methodology: Audiovisual Communication

Additional information: <https://drive.google.com/open?id=1ewmJ6mDZWlzxAia0KwdDj3Mvz67l9Ky0>



Name: Gabino Solano Ramírez

Email: gabinosln@gmail.com, 08753@uagro.mx

Institution: Universidad Autónoma de Guerrero, Chilpancingo, Guerrero. Mx.

Academic Area: Social Sciences

Courses usually taught Comportamiento político, Metodología de la investigación

Research Interests: Violencia urbana, Desplazamiento Forzado Interno, Elecciones y violencia

Course(s) considered to apply COIL methodology: Metodología de la investigación social

Name: Victoria Alva Lugo

Email: victoria.alva@lasallistas.org.mx

Institution: Universidad La Salle, Ciudad de México, Mx.

Academic Area: Social Sciences

Courses usually taught: International Commercial Law, International Contracts, and Informational Law, Legal Context for International Mexican Business (Master in International Programme MIEP) and Right to information (Law Programme).

Detail of Teaching/Research Interests: International Commercial Law, Informational Law, International Contracts.

Course(s) would like to teach applying COIL methodology: International Commercial Law, International Contracts, and Informational Law, Informational Law, Legal Context for International Mexican Business.

Additional information: <https://drive.google.com/open?id=1VTRvogZzxYhsFNgujbmXqiVImVsrP5P4>

Name: Mariela Díaz Sandoval (Sin registro para workshop)

Email: madiasan@gmail.com, madiasan@uagro.mx

Institution: Universidad Autónoma de Guerrero, Chilpancingo, Guerrero. Mx.

Academic Area: Social Sciences

Courses usually taught: Violence studies, Qualitative Methodology, Thesis Seminar 2, 3 y 4

Research Interests: Peacebuilding process; Wildlife crime; Violence and crime, Institutional Analysis, Democratization and de-democratization.

Course(s) considered to apply COIL methodology: Violence Studies; Institutional Analysis; and Methodology



Name: David Alfredo Córdova Pérez

Email: maestro.david.cordova@gmail.com, dcordova@umaslp.maristas.edu.mx

Institution: Universidad Marista de San Luis Potosí, San Luis Potosí, S.L.P. Mx.

Academic Area: Social Sciences

Courses usually taught: Reading and Writing Workshop, Communicative Skills, Educational Research, and Professional Project.

Detail of Teaching/Research Interests: Student learning, teacher training, and digital literacy.

Course(s) would like to teach applying COIL methodology: Student learning, teacher training, and digital literacy, Developing E-learning Skills.

Additional information: https://drive.google.com/open?id=1s4we6nHdETk0HRTzwSq_7ldDtHgBuC95

Name: Ingrid Barradas Bribiesca

Email: ingrid@ugto.mx

Institution: Universidad de Guanajuato, Guanajuato. Mx.

Academic Area: Social Sciences

Courses usually taught: Methodology and elaboration of research protocols, Cultural Tourism, Intercultural Communication, Organizational Communication and Business Communication.

Research Interests: Culture and its impact in different areas; culture and tourism; women's empowerment through tourism; the importance mindfulness and thanatology in everyday's life.

Course(s) considered to apply COIL methodology: Methodology and elaboration of research protocols, Cultural Tourism, Intercultural Communication, Organizational Communication and Business Communication.

Additional information: <https://mx.linkedin.com/in/ingrid-barradas-bribiesca-74588628>;
<https://drive.google.com/open?id=1fe-reBjayHaaSSrgQv1y3KVBvsEorAFm>

Name: Sara Loreli Diaz Martinez

Email: sara.diaz@unison.mx

Institution: Universidad de Sonora, Hermosillo, Sonora. Mx.

Academic Area: Social Sciences

Courses usually taught: ICT's in education, Digital Skills on XXI century.

Research Interests: Educative Innovation and Distance, online, virtual education, flipped classroom to improve teaching sciences.

Course(s) considered to apply COIL methodology: Educational sciences. Digital Skills

Additional information: <https://drive.google.com/open?id=1UvBRG-6bG4q34WgWluYCRh5T5Mqf1GmJ>



Name: Yessica Ivet Cienfuegos Martínez

Email: yessik100m@gmail.com; yc.martinez@ugto.mx

Institution: Universidad de Guanajuato, Guanajuato, Guanajuato. Mx.

Academic Area: Social Sciences

Courses usually taught: Gender Studies, Identity and Social Representations, Public Opinion and Social Movements, Investigation.

Research interests: Gender, Intimate Partner Violence, Feminism, Femicide, Violence against women, Gender studies.

Course(s) considered to apply COIL methodology: Gender, Intimate Partner Violence, Feminism, Femicide, Violence against women in Mexico, Gender studies.

Additional information: <https://drive.google.com>.

Name: Francisco Fernando Cordero Martinez

Email: francisco.cordero@uwp.edu.mx

Institution: Universidad del Valle de Puebla, Puebla, Puebla. Mx.

Academic Area: Social Sciences

Courses usually taught: Mexican cuisine (prehispanic, traditional and contemporary) Italian cuisine, Culinary Basis.

Research Interests: Mexican cuisine (prehispanic, traditional and contemporary) Italian cuisine, Culinary Basis.

Course(s) considered to apply COIL methodology: Mexican Cuisine.

Additional information: <https://drive.google.com/open?id=1JhqzUHeBX056O6SesfTtEzpt84ctOvqq>

Name: Julieta Valdés Mattar

Email: julieta.valdes@uwp.edu.mx

Institution: Universidad del Valle de Puebla, Puebla, Puebla. Mx.

Academic Area: Social Sciences

Courses usually taught: International arbitration, subjects related to law, incoterms, and international contracts.

Research Interests: Research about international subjects such as the ones related to law franchises.

Course(s) considered to apply COIL methodology: International arbitration. The American Arbitration in an international context

Additional information: <https://drive.google.com/open?id=1PL3p8FxTWTExD9xFL2PPfn01ug7G2yW>



Name: María de Lourdes Sánchez Lezama
Email: lourdes.sanchez@uvp.edu.mx
Institution: Universidad del Valle de Puebla, Puebla, Puebla. Mx.
Academic Area: Social Sciences

Courses usually taught: Small, medium business, Entrepreneurship, Innovation, Direction and Leadership and Family businesses, and Business incubation.

Research Interests: The impact of Covid 19 on small and medium business in Latin America; Entrepreneurship and Innovation and Direction and Leadership.

Course(s) considered to apply COIL methodology: The impact of Covid 19 on small and medium business; Direction and Leadership, Entrepreneurship and Innovation. Methodologies for entrepreneurship

Additional information: <https://drive.google.com/open?id=1hduGu1z6FLNOH3xuT2yTCwHMH2-dpf0e>

Name: Aldair Rodríguez de la Vega
Email: delavegaldair@gmail.com, cai.teh@uvp.mx
Institution: Universidad del Valle de Puebla, Puebla, Puebla. Mx.
Academic Area: Social Sciences

Courses usually taught: Spanish, English, French, and Phonetics and phonology of language.

Detail of Teaching/Research Interests: Linguistics.

Course(s) would like to teach applying COIL methodology: Relationship between teaching and learning in higher education. Teaching techniques for learning a second language successfully

Additional information: <https://drive.google.com/open?id=1coQedZGjCfiH58aNtZKUvR05CFiVMUz5>

Name: Michelle Adriana Recio Saucedo
Email: michelle.recio@gmail.com, marecio@docentes.uat.edu.mx
Institution: Universidad Autónoma de Tamaulipas, Ciudad Victoria, Tamaulipas. Mx.
Academic Area: Social Sciences

Courses usually taught: Learning and Motivation

Research Interests: Right now, my research lines are innovation in education and teacher evaluation.

Course(s) considered to apply COIL methodology: Learning and Motivation

Additional information: <https://drive.google.com/open?id=1dHZ43ekyl76S1xdyVeeX8gEFHJCva6rl>



Name: Andrómeda Ivette Valencia Ortiz (Sin registro para workshop)

Email: andromeda_valencia@uaeh.edu.mx

Institution: Universidad Autónoma del Estado de Hidalgo, Pachuca, Hidalgo. Mx.

Academic Area: Social Sciences

Courses usually taught: Health Psychology and Biological Bases of Behavior.

Research Interests: Health Psychology, Evidence Based Psychological Interventions and Wellbeing.

Course(s) considered to apply COIL methodology: Health Psychology and Wellbeing

Additional information: https://www.researchgate.net/profile/Andromeda_Valencia-Ortiz

Name: Sergio José Aguilar Alcalá

Email: sergio.aguilaralcala@gmail.com, sergio.aguilar@ula.edu.mx

Institution: Universidad Latinoamericana, Ciudad de México. Mx.

Academic Area: Social Sciences

Courses usually taught: Communication theory, Film analysis.

Detail of Teaching/Research Interests: Film analysis and Film theory, Communication theory, Communication and psychoanalysis.

Course(s) would like to teach applying COIL methodology: Some course related to Introduction to Communication Theory, Pragmatics of Human Communication Revisited.

Additional information: <https://iberoamericana.academia.edu/SAguilar>;
https://drive.google.com/open?id=1T7_RsHBtpyeuO1Uj87cOKHlib2Wln9ik

Name: María Guadalupe Chávez Porras

Email: gchavez@umaslp.maristas.edu.mx

Institution: Universidad Marista de San Luis Potosí, San Luis Potosí, S.L.P. Mx.

Academic Area: Social Sciences

Courses usually taught: English.

Detail of Teaching/Research Interests: Education, language learning process, teaching methodologies, English teaching, and curricula design.

Course(s) would like to teach applying COIL methodology: Teaching methodologies, curricula design, educational psychology, communications.

Additional information: <https://drive.google.com/open?id=1gPm9id-H7MER9S0vV3CAAlwvW7Whztwr>