



Program

12th ICACIT SYMPOSIUM



21 – 23 October 2026 | Santiago de Chile – Chile

Co-organizer (Venue):



Organizer:



Technical Sponsor:





The ICACIT International Symposium on Accreditation of Engineering and Computing Education is the leading congress in Latin America dedicated to quality assurance, accreditation, and continuous improvement in engineering and computing education.

|Activities

+ Call for Paper

The ICACIT Symposium 2026 proudly announces the 9th edition of its Call for Papers (CFP), inviting researchers, academics, industry professionals, and graduate students to submit original and unpublished research contributions.

+ Self - Study Exhibition

Educational institutions have granted ICACIT permission to display Self-Study Reports for some of their programs. Some of these documents have had certain confidential information removed.

+ Academic Visits

The ICACIT Symposium 2026 offers participants the opportunity to join Academic Visits to leading universities in Santiago, Chile.

+ Workshops

The ICACIT Symposium 2026 offers a series of interactive workshops led by internationally recognized experts from leading universities in Latin America.

+ Panels

The ICACIT Symposium 2026 brings together leaders from accreditation agencies, universities, industry, and professional organizations to discuss the most relevant challenges shaping the future of engineering and computing education in Latin America.

+ Poster Competition

Dedicated space to showcase outstanding engineering design and applied computing projects developed by undergraduate and graduate students.

Co-organizer (Venue)



PONTIFICIA
UNIVERSIDAD
CATÓLICA
DE CHILE



Latin America's #1

Ranking #1 in Latin America

Global: 121-130
QS Rankings 2024



Founded 1888

135+ years of excellence

45,000+ Students
4,000+ Faculty



Research Leader

#1 in Chile for research

2,000+ Projects
5,000+ Publications

Historical Milestones

1888

Foundation

Established by
Archbishop of Santiago

1892

Engineering Development

Engineering teaching
begins at the university.

1930

Pontifical Recognition

University granted
pontifical status by the
Vatican.

2018

Max Accreditation

Institution receives
maximum 7-year
institutional
accreditation in Chile.

2023

QS Ranking Leadership

Top-ranked Chilean
university and Latin
America #1 in QS
Rankings.

Why PUC Chile for ICACIT Symposium?

Accreditation Expertise & Quality Assurance

PUC Chile holds multiple international accreditations, including ABET-accredited engineering programs, demonstrating compliance with global quality standards and best practices in engineering education.

Engineering Leadership & Institutional Reputation

PUC Chile is consistently ranked as the top university in Chile and among the most prominent in Latin America, with its engineering programs recognized for academic excellence and impact.

Global Academic Network & Partnerships

The university maintains over 500 partner institutions in 62 countries and participates in 30+ international academic networks, enabling global collaboration in research, teaching, and student mobility.

Innovation & Research Impact

PUC Chile leads in patents and technological innovation in Chile, ranking first nationally in patent filings according to INAPI, reflecting the university's strong research transfer and industry collaboration.

Location & Venue

Pontificia Universidad Católica de Chile

Campus San Joaquín (Av. Vicuña Mackenna 4860, Región Metropolitana, Chile)



Encuentra los ambientes en la web:

<https://ubicate.osuc.dev/>

Auditorios

Auditorio principal, Centro de Innovación, Anacleto Angelini



Auditorio Gabriela Mistral, Facultad de Educación



Auditorio Construcción Civil, Escuela de Construcción Civil (F2)



Sala Faculty, Escuela de Construcción (F2)



|Sponsors técnicos



Agencia internacional de acreditación especializada en programas de pregrado y posgrado en las áreas STEM y Arquitectura. Con más de 20 años de experiencia, promueve la mejora continua y el aseguramiento de la calidad de la educación superior en Latinoamérica, bajo estándares internacionales.



Sociedad técnica dedicada a promover, desarrollar y difundir el conocimiento relacionado con la educación en ingeniería y tecnología. Reúne a educadores, investigadores y profesionales comprometidos con una educación científica y de ingeniería de alta calidad a nivel mundial.



Institución de educación superior orientada a la excelencia en la creación y transferencia de conocimiento y en la formación de personas, con un compromiso permanente con la calidad, la investigación y el servicio a la sociedad.

|Conference Sponsors



Chile Sur Section



SOCIEDAD CHILENA
DE EDUCACIÓN
EN INGENIERÍA
R.G. N° 2738.



// Acreditadora de Valor Internacional //

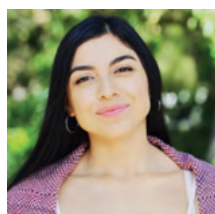


International Speakers



Ph.D. Isabel Hilliger 🇨🇱

Director of the Design Engineering Unit
Pontificia Universidad Católica de Chile



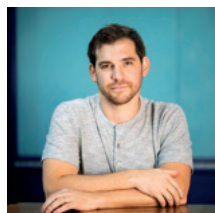
Ph.D. Mónica Hernández 🇨🇷

Research Professor
Instituto Tecnológico de Costa Rica



Ph.D. Edmundo Tovar 🇪🇸

Past President
IEEE Education Society



Ph.D. Nicolas Elton 🇨🇷

Regional Director for South America and the Caribbean
QS



Ph.D. Carlos Rodriguez 🇨🇴

Academic Vice Dean of the Faculty of Engineering
Universidad de los Andes de Colombia



Ph.D. Victor Grimblatt 🇨🇱

Executive Director
Synopsis



Ph.D. Sandro Paz 🇵🇪

General coordinator of accreditation and continuous improvement of the Faculty of Sciences and Engineering
Pontificia Universidad Católica del Perú



Ph.D. José Loría Arcila 🇨🇷

General Director
Consejo de Acreditación de la Enseñanza de la Ingeniería, A. C. (CACEI)



Ph.D. Fanny Casado 🇵🇪

Chair Bioengineering
Pontificia Universidad Católica del Perú



Mg. Jimmy Túllume 🇨🇷

General Chair, Symposium ICACIT
General Manager, ICACIT

International Speakers



Ph.D. Víctor Tuesta 🇨🇱

Dean of the Faculty of Engineering, Architecture, and Urban Planning

Universidad Señor de Sipán



Mg. Olman Vargas 🇪🇨

Member of the Accreditation Council

Agencia de Acreditación de Programas de Ingeniería y de Arquitectura - AAPIA



Arch. Roberto Leal Paz 🇨🇱

Vice President of the Accreditation Council

Agencia CA de acreditación programas de arquitectura e ingeniería - ACAAI



Ph.D. Miguel Solís 🇨🇱

President

Sección Chile Centro del IEEE



Ph.D. Jessica Pizarro 🇨🇱

Manager General

Acredita.cl Agencia Acreditadora Colegio de Ingenieros de Chile



Ph.D. Rodrigo Herrera 🇨🇱

President

Sociedad Chilena de Educación en Ingeniería - SOCHEDI



Ph.D. Jaime Rohten 🇨🇱

President

Sección Chile Sur del IEEE



Ph.D. Carlos Raymundo 🇨🇱

President

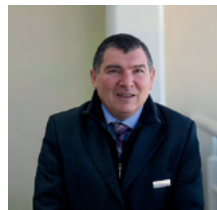
Sección Perú del IEEE



Ph.D. Arturo Rodríguez García 🇨🇱

Research Professor

Universidad de Santiago de Chile - USACH



Mg. Miguel Vera Barrientos 🇨🇱

Head of Rock Mechanics Laboratory of the Mining Engineering Department

Universidad de Santiago de Chile



Wednesday, October 21 (morning)

Hours

10:00 AM – 10:20 AM

10:20 AM – 10:40 AM

10:40 AM – 11:00 AM

11:00 AM – 11:20 AM

11:20 AM – 11:40 AM

10:00 AM – 12:00 PM

12:00 PM – 02:00 PM



Academic Visit N°. 1
Universidad de Santiago de Chile (USACH)
<https://www.usach.cl/>

Location: Laboratorio Mecánica de Rocas
Dirección: Avenida Portales 3510, Estación Central, Santiago, Chile.

Keynote Lecture N°. 1

«Nuevas tendencias en la evaluación de la gestión universitaria.
Del mundo Cualitativo al Cuantitativo»

Dr. Arturo Rodríguez García 
Profesor Investigador
Universidad de Santiago de Chile – USACH

Location:
Laboratorio Mecánica de Rocas
Dirección: Avenida Portales 3510,
Estación Central, Santiago, Chile.

Lunch Break

Wednesday, October 21 (afternoon)

Hours

02:00 PM – 02:20 PM

02:20 PM – 02:40 PM

02:40 PM – 03:00 PM

03:00 PM – 03:20 PM

03:20 PM – 03:40 PM

03:40 PM – 04:00 PM

04:00 PM – 04:20 PM

04:20 PM – 04:40 PM

04:40 PM – 05:00 PM

Hours

05:00 PM – 05:20 PM

05:20 PM – 06:20 PM

06:20 PM – 07:00 PM



Academic Visit N°. 2
Pontificia Universidad Católica de Chile (UC)
<https://www.uc.cl/>

Location: Laboratorio Dilab Ingeniería UC (Campus San Joaquín UC)
Dirección: Av. Vicuña Mackenna 4860, Región Metropolitana, Chile

Networking Break

Official Photo Symposium

Location: Fuera del Auditorio Principal, Centro de Innovación, Anacleto Angelini.

Auditorio Principal, Centro de Innovación,
Anacleto Angelini

Keynote Lecture N°. 2

«Diseñar desde el primer día: Evidencia global sobre enseñanza del diseño en ingeniería y el modelo Dilab en Ingeniería UC»

Dra. Isabel Hilliger Carrasco 
Directora Unidad Ingeniería en Diseño (Dilab)
Pontificia Universidad Católica de Chile

Panel N°01:

«Transformando la Formación de Ingenieros en LATAM:
Perspectivas desde las Agencias de Acreditación»

Panelistas:

1. Enrique Alvarez Rodrich, Presidente del Consejo Directivo ICACIT (Perú)
2. Jessica Pizarro, Gerente General Acredita CI (Chile)
3. José Loría Arcila, Director General, CACEI (México)
4. Olman Vargas, Miembro Consejo de Acreditación, AAPA – CFIA (Costa Rica)
5. Roberto Leal Paz, Vicepresidente ACAI (CentroAmerica)

Moderador: Jimmy Túllume Salazar, Presidente Simposio ICACIT 2026

Opening of the ICACIT 2026 Symposium & Opening Cocktail



Thursday, October 22 (morning)

Hours	Auditorio Principal, Centro de Innovación, Anacleto Angelini	Auditorio Gabriela Mistral, Facultad de Educación	Auditorio Construcción Civil, Escuela de Construcción Civil (F2)	Sala Faculty, Escuela de Construcción Civil (F2)
09:00 AM – 09:20 AM	Paper N°195 Tracing Competencies Across Curriculum Levels and Accreditation Outcomes: A Robotics and Intelligent Systems Case Sergio Camacho-Leon	Paper N°112 Methodological proposal to update university curriculum designs through a multi-agent system based on generative artificial intelligence Marjorie Agueda Calcina Cateriano	Workshop N°1 «Uso de IAG en proyectos Capstone de Programas de Ingeniería» Dr. Carlos Rodriguez UAndes (Colombia)	Exhibition of Self-Studies
09:20 AM – 09:40 AM	Paper N°154 Fuzzy Logic for Competency-Based Assessment in Higher Education: Mitigating Subjectivity in Evaluation Jordan Darwin Blancas Sánchez	Paper N°193 Academic Performance by Curricular Area in a Civil Engineering Program: Empirical Evidence for Continuous Improvement, 2021-2025 Elvis Yuri Mamani Vargas		
09:40 AM – 10:00 AM	Paper N°174 From Grading to Assessment: An Evidence-Oriented Model Supporting Outcomes-Based Education and Continuous Quality Improvement Luz Mairé Chaurio Acevedo	Paper N°161 Dead Code Doesn't Talk: Authentic Requirements Elicitation in Introductory Software Engineering Santiago Berrezueta		
10:00 AM – 10:20 AM	Paper N°113 Research Capacity and Innovation Outcomes in Peru after University Reform: Evidence from National STI Indicators Jessica Elizabeth Acevedo Flores	Paper N°130 Nighttime Digital Media Consumption, Sleep Patterns, and Self-Perceived Academic Performance among Engineering Students Denis Aguilar Ortega		
10:20 AM – 10:40 AM	Paper N°147 AiVeridiaAcademy: Agents as a Service for Process Automation and Accreditation Evidence Generation in Peruvian University Degree Programs Luis Vladimir Urrelo Huiman	Paper N°168 Aligning Graduate Profiles with Labor Market Demands: Evidence from a Regional Impact Index in Latin American Higher Education Javier Morán Ruiz		
10:40 AM – 11:00 AM	Paper N°122 An OKR-Based Framework for measuring the impact of continuous improvement actions in Engineering Education Accreditation Vanessa Maribel Choque Soto	Paper N°169 The Weight of Soft Skills: Evidence from a Regional Impact Index on the Centrality of Transversal Competencies in Graduate Development Javier Morán Ruiz		
11:00 AM – 11:20 AM	Networking Break			
11:20 AM – 11:40 AM	Paper N°142 Compliance Management Based on Data Modeling to Strengthen Institutional Quality in Higher Education Raul Cantaro Alanya	Paper N°179 Longitudinal Patterns and Campus Heterogeneity in Student Perceptions of a Multidisciplinary Internet of Things Course Sergio Camacho-Leon		
11:40 AM – 12:00 PM	Paper N°185 ISO 21001 Certification as an Enabler of ICACIT Accreditation in a Peruvian Public University Jack Erik Leyva Aguilar	Paper N°176 Improving Response Rates in a Weekly Student Workload Survey for Engineering Education: A Literature Review and Design Implications Paulo Gabriel Osés Darrigrande		
12:00 PM – 01:00 PM	Keynote Lecture N°. 3 «Propuesta de un modelo de evaluación de resultados de aprendizaje mediante analíticas de aprendizaje para la mejora continua en educación superior» Dra. Mónica Hernández Profesora Investigadora Instituto Tecnológico de Costa Rica Location: Auditorio Principal, Centro de Innovación, Anacleto Angelini			

Thursday, October 22 (afternoon)

Hours	Auditorio Principal, Centro de Innovación, Anacleto Angelini	Auditorio Gabriela Mistral, Facultad de Educación	Auditorio Construcción Civil, Escuela de Construcción Civil (F2)	Sala Faculty, Escuela de Construcción Civil (F2)
01:00 PM - 02:40 PM	Lunch Break			
02:40 PM - 03:00 PM	Paper N°124 Post-Application Validation of Analytical Rubrics for Generic Competencies in Engineering Accreditation Processes Jesús Alberto Vilchez Sandoval  	Paper N°101 Designing an AI Engineering Program Through International Collaboration: An Outcomes-Based Case Study with Dual Degree Alignment and Faculty Development Yasiel Pérez Vera  	Workshop N°2 «Más allá de la acreditación: construyendo sistemas de mejora continua apoyados por Inteligencia Artificial» Dr. Sandro Paz   PUCP (Perú)	Exhibition of Self-Studies
03:00 PM - 03:20 PM	Paper N°191 Implementation of an Individualized Competency Tracking Model: Lessons Learned Luis Angelo Velarde Criado  	Paper N°153 Awakening Interest in Robotics for Underrepresented Primary School Students Valeria Avilés Ortiz 		
03:20 PM - 03:40 PM	Paper N°151 AI-Driven Longitudinal Learning Analytics for Graduate Attribute Assessment: Systematic Review in Competency-Based Higher Education Marcia Zulema Nuñez Estrada  	Paper N°150 Design and Implementation of a Four-Day Robotics Workshop for Rural High School Students Camila Solís Quirós 		
03:40 PM - 04:00 PM		Paper N°157 Designing for Vulnerable Users: Societal Evidence to Strengthen Ethics Education in Engineering and Computing Josias Asael Guzman Castillo 		
04:00 PM - 04:20 PM		Paper N°156 Understanding User Capabilities and Vulnerabilities for Human-Centered Digital Application Design Josias Asael Guzman Castillo 		
04:20 PM - 04:40 PM				
04:40 PM - 05:00 PM	Networking Break			
05:00 PM - 06:00 PM	Panel N°02: «Engineering Talent in LATAM: La visión de la industria y las organizaciones profesionales sobre el futuro de la ingeniería» Panelistas: 1. Miguel Solis, Presidente de la Sección Chile Centro del IEEE 2. Jaime Addin Rohten, Presidente de la Sección Chile Sur del IEEE 3. Carlos Raymundo Ibañez, Presidente de la Sección Perú del IEEE 4. Victor Grimblatt, Director Ejecutivo de Synopsys 5. Rodrigo Herrera Valencia, Presidente de SOCHEDI Moderador: Jimmy Túllume Salazar, Presidente Simposio ICACIT 2026			Location: Auditorio Principal, Centro de Innovación, Anacleto Angelini
06:00 PM - 06:40 PM	Cultural Night Location: Auditorio Principal, Centro de Innovación, Anacleto Angelini			



Friday, October 23 (morning)

Student Poster Competition "Capstone Projects"

Hour: 09:00 – 12:00 hours

Location: Patio de Luz del Centro de Innovación, Anacleto Angelini

Hours	Auditorio Principal, Centro de Innovación, AnacletoAngelini	Auditorio Gabriela Mistral, Facultad de Educación	Auditorio Construcción Civil, Escuela de Construcción Civil (F2)	Sala Faculty, Escuela de Construcción Civil (F2)
09:00 AM – 09:20 AM	Paper N°146 Organizational Capabilities Model for Generative Artificial Intelligence Adoption in Software Development within Regulated Financial Environments José Humberto Vásquez Pereyra 🇵🇪	Paper N°135 Artificial Intelligence and Digital Skills Development among University Teachers Denis Aguilar Ortega 🇪🇸	Workshop N°3 «Análítica Curricular para la Mejora Continua: de los Datos a las Decisiones de Rediseño Curricular» Dra. Isabel Hilliger 🇵🇪 Directora Unidad Ingeniería en Diseño (Dilab) Pontificia Universidad Católica de Chile	Exhibition of Self-Studies
09:20 AM – 09:40 AM	Paper N°114 Towards a Sociotechnical Maturity Model for the Use of Generative AI in Commercial Banking Software Development José Humberto Vásquez Pereyra 🇵🇪	Paper N°184 Towards LLM-based Conversational Tutoring for Early Programming Education Angela Carrera 🇨🇴		
09:40 AM – 10:00 AM	Paper N°133 Ultrasound-Assisted Extraction of Pectin from Yellow Pitahaya (Hylocereus megalanthus) Peels: Effect of Time and Temperature on Yield and Degree of Esterification Roy Emerson Condori Cáceres 🇵🇪	Paper N°187 An AI-Powered, Course-Grounded Learning Environment for Capstone Courses: Design, Integrity Guardrails, and Instructor Deployability Juan Miguel Chunga Chunga 🇵🇪		
10:00 AM – 10:20 AM	Paper N°103 FoodAI: A CNN-Based Mobile Application for Automated Recognition and Nutritional Estimation of Traditional Peruvian Cuisine Using Deep Learning Cristian Andrés Quito Igreda 🇵🇪	Paper N°181 Engineering Students' Perception When Using Scaffolded AI in a Cornerstone Course Assignment Catalina Cortazar 🇨🇱		
10:20 AM – 10:40 AM	Paper N°132 RemiGame: A Gamification-Based Web Application for Reminiscence in Older Adults with Alzheimer's Disease in Metropolitan Lima Silvana Nicole Alvarez Chacon 🇵🇪	Paper N°194 Integration of Embeddings and Natural Language Processing (NLP) for University Tutoring: Systematic Literature Reviewbased on the PICO method Julissa Elizabeth Reyna-González 🇵🇪		
10:40 AM – 11:00 AM	Paper N°119 Generative AI and RPA for Instagram Marketing: A Hybrid Approach for SMEs in Metropolitan Lima Ruth Naomi Coronel Espiritu 🇵🇪	Paper N°149 Using Generative AI to Scale Peer Feedback in Software Engineering Capstone Courses Sebastián Andrés Burgos Martínez 🇨🇱		
11:00 AM – 11:20 AM	Networking Break			
11:20 AM – 11:40 AM	Paper N°117 Approximating LLM-Based Prompt Quality Evaluation Using Traditional Machine Learning: A Case Study on Code Generation Prompts Carlos Filiberto Alfaro Castro 🇪🇨	Paper N°198 Methodological Proposal for Continuous Improvement in Engineering Laboratories: Monitoring Non-Observable Phenomena in PEM Cells for Green Hydrogen using Digital Twins and Augmented Reality Juan Tisza 🇵🇪		
11:40 AM – 12:00 PM	Paper N°116 Contributions of AI and Neuroscience to Stakeholder Analysis for the Study and Development of Large-Scale Urban Projects Arturo Velasquez 🇵🇪	Paper N°105 An AI-Enhanced SCADA and Digital Twin Learning Platform for Wind Energy Engineering Education: A Case Study With Wind Farm Data Jorge Luis Maldonado Correa 🇨🇴		
12:00 PM – 01:00 PM	Keynote Lecture No. 4 «Calidad en QS: Una mirada desde el impacto y la reputación» Dr. Nicolas Elton 🇨🇱 Regional Director for South America & the Caribbean at QS Location: Auditorio Principal, Centro de Innovación, Anacleto Angelini			

Friday, October 23 (afternoon)

Hours	Auditorio Principal, Centro de Innovación, AnacletoAngelini	Auditorio Gabriela Mistral, Facultad de Educación	Auditorio Construcción Civil, Escuela de Construcción Civil (F2)	Sala Faculty, Escuela de Construcción Civil (F2)
01:00 PM – 02:40 PM	Lunch Break			
02:40 PM – 03:00 PM	Paper N°115 Conversational System with Artificial Intelligence Integration for Customer Service in Telecommunications Companies of Metropolitan Lima Carlos Alberto Ochoa Colonio 🇵🇪	Paper N°136 Does the Source Matter? Acceptance of Feedback Among Engineering Students Nicolas Andres Nuñez Morales 🇵🇪	Workshop N°4 «Desarrollo de competencias en ingeniería y computación para dar respuesta a retos de sostenibilidad a través de Design Challenge Events» Dr. Edmundo Tovar 🇪🇸 IEEE Education Society (España)	Exhibition of Self-Studies
03:00 PM – 03:20 PM	Paper N°167 Enabling Hands-On Electric Machine Education Through a Low-Cost Modular Platform Pablo Alonso Casado Fontaine 🇵🇪	Paper N°137 When Grades and Feedback Don't Match: Effects on Engineering Students' Algorithmic Aversion Nicolas Andres Nuñez Morales 🇵🇪		
03:20 PM – 03:40 PM	Paper N°120 Knowledge, Attitudes, and Practices Regarding Environmental Education Among Civil Engineering Students: A Cross-Sectional Study at a Peruvian University Rosaura Torre Rueda 🇵🇪	Paper N°145 Impact of Code-Generating Artificial Intelligence on Learning and Motivation for User Interface Development in Engineering Students Luis Enrique Acosta Medina 🇵🇪		
03:40 PM – 04:00 PM	Paper N°183 Competency Development in International Mobility: A Systematic Literature Review about Experiences in Engineering Education Sofia Nicolai 🇮🇹	Paper N°182 The LIA Method for Systematic Reviews in Engineering: A Functional Comparison and Analysis of Application Cases Guillermo Segundo Miñan Olivos 🇵🇪		
04:00 PM – 04:20 PM	Paper N°197 Digital Co-Evolution in Nanostores: The Moderating Role of Environment Adaptation on Adaptability and Performance across Seven Developing Economies Narciso Antonio Melgar Martinez 🇪🇸	Paper N°160 Orchestrating Ethical Deliberation: Teacher Agency and Pedagogical Responsibility in the Integration of Generative AI Thomas Wachter 🇩🇪		
04:20 PM – 04:40 PM	Paper N°190 A CFA-Validated Diagnostic Instrument for Engineering Education: Assessing Nanostore Supply Chain Integration and AI Readiness in Developing Economies Narciso Antonio Melgar Martinez 🇪🇸	Paper N°141 Software Innovation for SME Digital Transformation: A PRISMA Literature Review Juan Sebastián Sánchez-Gómez 🇪🇸		
04:40 PM – 05:00 PM	Networking Break			
05:00 PM – 06:00 PM	Panel N°03: «Actualización Curricular en la Era de la IA: ¿Qué enseñar, cómo evaluar y cómo asegurar la calidad?» Panelistas: 1. Carlos Rodriguez Herrera, Universidad Los Andes de Colombia 2. Isabel Hilliger Carrasco, Pontificia Universidad Católica de Chile 3. Victor Alexci Tuesta Monteza, Universidad Señor de Sipán 4. Edmundo Tovar Caro, Universidad Politécnica de Madrid 5. Sandro Paz Collado, Pontificia Universidad Católica del Perú Moderador: Jimmy Túllume Salazar, Presidente Simposio ICACIT 2026			Location: Auditorio Principal, Centro de Innovación, Anacleto Angelini
06:00 PM – 06:40 PM	Closing Ceremony and Awards of the ICACIT 2026 Symposium & Closing Cocktail Location: Auditorio Principal, Centro de Innovación, Anacleto Angelini			

Self-study Exhibition

Educational institutions have granted ICACIT permission to display Self-Study Reports for some of their programs. Some of these documents have had certain confidential information removed.

The self-study report exhibition will be held in the San Agustin Building of the San Joaquin Campus of the Pontifical Catholic University of Chile (Address: Av. Vicuña Mackenna 4860, Metropolitan Region, Chile) and can be visited at the following times:

- **Thursday, October 22:** 09:00 – 12:00 and 15:00 – 17:00
- **Friday, October 23:** 09:00 – 12:00 and 15:00 – 17:00

Important

- Upon entering, you must hand in your PARTICIPANT CREDENTIAL to the room supervisor and leave your personal belongings in the designated area.
- You must request one of the available reports from the room supervisor and proceed to the reading tables, carrying only a notepad and a pen, which will be provided upon entry.
- All electronic devices must be set to silent mode while inside the room. To take a call, you must leave the room and return the report to the supervisor.
- Feel free to review the reports and take notes on your notepad at the reading tables.
- Self-Study Reports must not be removed from the room under any circumstances.
- Photography and video recording are STRICTLY PROHIBITED.
- Any participant who violates these rules will be penalized with expulsion from all Symposium activities and will lose their right to receive an attendance certificate.

|Self-study Exhibition

Institution	Campus	Program	Evaluation Cycle
 UNIVERSIDAD PRIVADA DE TACNA	Tacna	Ingeniería Ambiental	Ciclo de Evaluación 2025
 UNSA UNIVERSIDAD NACIONAL DE SAN AGUSTÍN DE AREQUIPA	Arequipa	Ingeniería de Industrias Alimentarias	Ciclo de Evaluación 2025
		Ingeniería Pesquera	Ciclo de Evaluación 2025
 Universidad Nacional del Altiplano de Puno	Puno	Arquitectura y Urbanismo	Ciclo de Evaluación 2025
		Ciencias Físico Matemáticas: Matemáticas	Ciclo de Evaluación 2025
 Universidad Nacional Santiago Antúnez de Mayolo Universidad Nacional de la Amazonia Peruana	Huaraz	Ingeniería de Minas	Ciclo de Evaluación 2025
 UNIVERSIDAD NACIONAL TORIBIO RODRÍGUEZ DE MENDOZA DE AMAZONAS	Chachapoyas	Ingeniería Agrónoma	Ciclo de Evaluación 2025



ICACIT
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Servicios Higiénicos



Estacionamientos

