

RECOGNITION FOR MASTERS AND DOCTORAL PROJECTS AT THE LACCEI 2023 MULTI-CONFERENCE

This year **LACCEI** celebrates its second version of its Bootcamp, an intensive teaching program that is carried out in practical learning environments in which work is done under real situations and case studies to identify the needs of society, the industry, trends, and modern and innovative practices, which is interspersed with training to strengthen skills for teamwork, creativity and innovation, problem solving, change management, and socio-emotional and 21st century skills.

The Bootcamp that will be held in hybrid form from July 10 to 21, 2023, is aimed at students who are currently studying an undergraduate program and who have the endorsement of the coordinator or director of their academic program at their institution.

This year for postgraduate programs, LACCEI presents the awards for the best master's and Doctorate degree projects in engineering, science, technology, or related areas of the Consortium member Institutions.

The **Dr. Leonardo Alcayhuamán Acostupa Award** for the best Master's project and, in turn, the **Dr. Priamo Rodríguez Castillo Award** for the best Doctoral project, is an initiative created by the LACCEI Student Chapters, for students of postgraduate programs, where the Participants will have the opportunity to present the results of their degree work (for master's degrees) or their degree thesis (for doctorates), in both cases completed, and which will be presented in a space of 3 minutes, this time, emphasizing the contribution of the results of their work, to the fulfillment of the 2030 agenda.

In the case of master's degrees, participants must make a poster-type presentation, reflecting the scope of their degree work to qualify for the magister's degree, the title of their work, authors, director/advisor, and title achieved mentioning the University.

In the case of doctoral students, a synthesis of up to 10 pages of the doctoral thesis will be presented. Subsequently, the theses will be presented in a special block in poster mode (the model will be available on the LACCEI website).



Dr. Priamo Rodríguez Castillo
Founder and Former President
LACCEI



Dr. Leonardo Alcayhuamán A.
Former President LACCEI

In all cases, the theme of the work presented must be related to a track of the "Call for paper" of the LACCEI 2023 Multiconference, and that the work has been presented between 2022 and 2023. The works selected by an international jury will be published in the proceedings of the LACCEI 2023 Multiconference.

For the granting of recognitions, it is relevant to take into account the unavoidable commitment of engineering in the face of the great transformations that our planet has undergone, therefore, the knowledge and skills acquired by engineers and related training areas must be aimed at the care and conservation of our habitat, since "it is in the hands of humanity that development be sustainable, that is, to ensure that it meets the needs of the present without compromising the ability of future generations to meet their own... but both technology and social organization can be organized and improved in ways that open the way to a new era of economic growth" (*Brundtland Commission Report to the United Nations, 1987*).

In the coming days, the call will be published, which for the first time will have a space in our **LACCEI 2023 Multiconference**, the Engineering Summit of the Americas for the OAS, which this year will take place in the city of Buenos Aires, Argentina.