



The experience that certifies you in Logistics and Supply Chain Management.

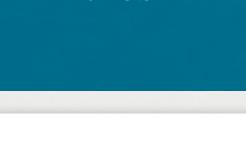


The **UCLOG** is the great door to live a *unique world-class experience* that *boosts successful* professional careers in supply chain. It seeks to develop innovative problem-solving in

Program Objective

Logistics & Supply Chain Management in the context of Latin America. The UCLOG is based on a challenging and hands-on learning experience involving partner leading companies of CLI and best-in-class lecturers from the MIT SCALE Latin America network. The program focuses on five relevant topics in logistics and supply chain management:







Management







from the Center for Latin American Logistics Innovation (CLI) hosted at the Bogotá campus, and geared

The **UCLOG** is an *elite program*

Why choose UCLOG?

towards outstanding undergraduate students from all over the world. The **UCLOG** is open to students fully enrolled in bachelor programs in areas relevant to supply chain management and logistics.

The program is taught by

researchers and lecturers from CLI

and the MIT SCALE Latin America

network in the most innovating topics in Logistics & Supply Chain Management.



STUDENTS



OPPORTUNITY: Having the opportunity to engage with some of the most important Colombian companies, that lead challenges in logistics and supply chain management. **EXPERIENCE:** International academic and multicultural experience in Latin America.

The program will host students from all over the world. Academic topics and collaborative work. **CERTIFICATE:** A certificate from CLI, an associate research center of MIT SCALE. Experts: International experts from USA,

Previous Experiences: UCLOGERS

Europe and Latin America

Jose Cabrera Carlos Eduardo do Santos Student of Transportation in Logistics Engineering

here in UCLOG program

is because we have

classes with the best



Valentina Martinez

program because it is a complete program and we can put all the theory into practice and we also have a challenge each week, that way we are able to apply that knowledge in real life.

the following competencies:



professors and we can challenge ourselves in real life on different industries. It has been an amazing experience and it has changed my life.

What will you learn in UCLOG?

APPLY NOW



The UCLOG program is important for all the students, because it is an opportunity to get to know other people with the same opinion and it is a motivation to do

better in the industry.

WHO is CLI

Transportation & Logistics and the

Innovation (CLI) as part of the MIT

chain research centers. Through this

APPLY NOW

50-60 hours

partnership, the MIT Global SCALE

Network has developed a vibrant

academic and research network

throughout Latin America

Supply Chain And Logistics Excellence

Global SCALE Network of supply

In 2008, the MIT Center for

logistics education and GS1

professionals of the highest level. Colombia firmLOGYCA, signed a multi-year agreement to create the Center for Latin-American Logistics The **broad education necessary to**

The Ability to *function in multidisciplinary*

teams, made up of other students and

understand the impact of engineering

solutions in a global, economic,

environmental, and social context

The ability to *identify, formulate and solve*

and sustainability.

The **UCLOG** students, UCLOGERS, will develop

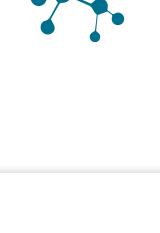


An ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical,

health and safety, manufacturability,

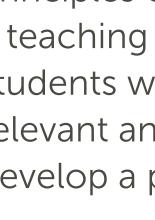
engineering problems, being aware of their

impact on the environment where they are.



The program is designed to run for 5 weeks in 2023 from June 26th to July 28th. It follows the principles of *Challenge-based learning*, which is a teaching strategy focused on providing students with a learning challenge based on a relevant and real problem situation, in order to

How do we learn in UCLOG?



Challenge immersion and engagementCollaborative problem solving Coaching

EVALUATION Outcomes evaluation by internal and

INDEPENDENT STUDIES

(individual and teams)

external evaluators

Research work



To apply to **UCLOG's** program,

you must send the following Resume or CV documents to educacion@logyca.org before:

Round II: December 5th, 2022 5% discount

10% discount

Round III: March 31st, 2023

Remember that sending the

All applicants are evaluated

Round I: September 5th, 2022

documents does not guarantee your admission to the program,

in case of a tie they are selected in order of arrival of documents.

under the same conditions and

develop a plausible solution. This involves: **CLASSROOM** Exploration Activities Learning and research modules **INDUSTRY-LINKED**



Document Instructions

information and experience

• Transcripts

experience

views.

• Video Statement

Letters of Recommendation

Provide a resume that includes all your personal

Provide the contact information for two people

professional potential (i.e., professor or supervisor)

capable of judging your academic and/or

Activity Hours



Weeks

APPLY NOW

assessments

Send the corresponding transcripts of your academic

As part of your application we need to hear from you in person. You will need webcam capability to complete your application

If you would like to

information for you

you can contact us at

educacion@logyca.org

or your university,

access more

Cost and Contact Info

THIS INCLUDES Coffee break • Lunch

\$3000USD

The **UCLOG** Program Cost:

• Students are responsible for Travel & Living Expenses.











APPLY NOW



















