POLKADOT DECODED UNIVERSITY - ECCUC

During this activity the second approach of the Polkadot and Kusama ecosystem took place at the Pontificia Universidad Católica de Chile.

An activity that focused on strengthening the ties generated with the renowned Chilean University and continue to bring web 3 technologies to all interested students. This time we addressed the students of the School of Civil Construction, unlike the first intervention, which was focused on the students of the School of Commercial Engineering and Business Administration

Se da a conocer la tecnología blockchain en la carrera de Ingeniería Comercial de la PUC)

Our goal is to continue to publicize the benefits and purposes that exist within the ecosystem, in order to continue integrating and linking as many people as possible to the web3 movement.

It is worth mentioning that this activity was led by one of the students we met in our first intervention at the University and who intends to join the ambassador program.

Location: • Campus San Joaquín, Pontificia Universidad Catolica de Chile

Date: Firday 01 of July, 2022 - 11:30 hrs to 14:30 hrs

Duration: 3 Hours

Timeline:

1°: Block

- Online Talk by Marcelo Pérez de Arce, Polkadot ambassador.
 "Introduction to Polkadot, Kusama and blockchain".
- Online Talk by Joseph Sanchez, Polkadot ambassador.
 "Community building in the polkadot ecosystem, ambassador program and experience as a speaker at Polkadot Decoded 2022."
- Retransmission
 - □ Gavin Wood, Polkadot founder: Governance v2 | Polkadot Decoded 2022

2° Block

- Presentation of the Blockchain Diploma Pontificia Universidad Católica
- Face-to-face talk by Rodrigo Requena, Polkadot Ambassador Candidate. "Blockchain and its benefits in the construction industry".
- Presentation of Metabuild City, a metaverse project for the construction industry

Coffe Break

3°Block

Presentation of metaverses

- 1. Dotsama Adventure: Metaverse Among the Stars Metaverse Deploy Chaos
- 2. Momentum: https://kusama.momentum.xyz/
- 3. Dotsama Experience: https://www.thedotsamaexperience.com/

Flyer:



Assistants

*These were the students who pre-registered for the activity, in addition to 12 people who attended without prior registration.

Nō	Participantes	Ocupación
1	Felipe Riveros	ITO residente, desarrollador web en MetaDigital, colaborador en MundoCripto Chile
2	Daniel Quezada	Estudiante y trabajador dependiente en retail
3	Josefa Rivas	Estudiante de construcción civil
4	Catalina Fernández	Estudiante de construcción civil uc
5	Sebastián José Correa Co	Estudiante de Construcción Civil UC
6	Gina Villanueva	Estudiante pregrado
7	Ivonne Salas	Estudiante 4 año Construcción Civil UC
8	Diego Muñoz	Scrum Master en una empresa de RR.HH Tecnológica. Apasionado por el tema Blockchain e inversión en Criptomonedas
9	Anibal Briceño	Estudiante y emprendedor
10	Francisco perez	Contructor civil
11	Agustín Becker	Ingeniero Civil UC, consultor PYMEs
12	Tomás Croxato	Estudiante de Ingeniería Forestal
13	Benjamín Maldonado	Estudiante de kinesiología UDD
14	Benjamín Navarrete	Cosntructor Civil, Director de Docencia de la Escuela de Construcción Civil UC
15	Felipe Cornejo	Estudiante de Ingeniería Comercial UC
16	Martín Beltrán	Estudiante de Construcción Civil, Presidente del centro de estudiante de Construcción Civil UC
17	Rodrigo Requena	Constructor Civil, MSc Construcción, Dipl. Blockchain UC, Director de proyectos en Cadena Group

Total: 29 Assistants

Link de video:

University Presentation, Polkadot and Blockchain Video Summary

Polkadot and Community

Metaverse Activity

Activity Polkadot UC

Activity Polkadot UC 2

Presentación Polkadot UC.pdf

Activity expenses:

Item	Gasto (USD)
Rental and reservation of an exhibition room at the School of Civil Construction Engineering - Universidad Católica Student agreement plan US\$49 per hour)	147
Cattering: Food and beverages for 30 people	120
Merchandising	100
Filmmaker	100
Flyers	50
Total	517