Key Info

· Delegate Address: lbsblockchain.eth

• Telegram: Telegram

• Twitter: https://twitter.com/lbsblockchain

• Email: blockchain@london.edu

Introduction

LBS Blockchain is a student and professional society at the London Business School (LBS) set up in 2021 to empower the next generation of LBS business leaders to pursue the fast-growing opportunities in web3. We focus on:

Education

: Educating our peers on blockchain technology and new protocols in development in the ecosystem

· Career Opportunities

: Helping students place into roles in web3 and network within the wider web3 community

Entrepreneurship

: Leveraging the entrepreneurial talent at LBS to originate capital and bring ventures to market

Governance

: Participating as delegates in leading DAOs and incubating our own experiments in on-chain governance

The LBS Blockchain Society is currently the fastest growing and most active society at LBS, having gained over 700+ Telegram members and organising numerous events for our internal and wider London community. This includes hosting our flagship Blockchain Conference, where we invite 250+ students, alumni and industry leaders to participate in 3 days of panel sessions, workshops, hackathon events and more.

Delegate Statement (why you should delegate to us)

LBS is a globally top-ranked business school and hosts one of the most internationally diverse student bodies. Strategically located in London, LBS students are experts in wide ranging subject matters, from financial markets, to organisational theory, to data science and more. Given the diversity of cultural and professional backgrounds amongst the student cohort, LBS students are highly entrepreneurial by nature. In 2021, London Business School entrepreneurs raised a cumulative \$4B of funding in 2021, while our alumni have founded over 560 companies so far, including unicorns such as HelloFresh, Feedzai, Wayflyer, Livspace, and many more.

Despite our short history, we have been delegates to MakerDAO from May 2022 to April 2023 (through the a16z Token Delegate Programme) and Aave since October 2022. As such, we have acquired governance expertise that we believe will assist with our decision-making on Arbitrum. We always commit to voting independently and impartially, and to open source our rationale through frequent updates to this thread. We intend for such transparency to help anchor our thinking and hold ourselves accountable to the Arbitrum community.

Given our presence in Europe and the potential for partnerships beyond the governance programme, we see a natural synergy here for the society to be further involved with the activities of the network. As stated above, one of our objectives is to act as a facilitator in connecting the talent in our community to industry. We do so by organising large-scale events, workshops, networking sessions and more, as well as by directly helping to place students into roles in industry. Given the need for talent in a growing ecosystem like Arbitrum's, we see significant scope for synergies both in and beyond our role as delegates.

We commit to dedicate our time and resources to help accelerate Arbitrum's development and growth. We commit also to leverage our global network, business knowledge, and entrepreneurial mindset, to drive value for Arbitrum token holders.

Conflicts of Interest

Members of our team are founders of projects with a presence in other Layer 1 and Layer 2 ecosystems. We also hold personal portfolios of network tokens that give us financial exposure to the growth of these ecosystems.

That said, LBS Blockchain currently does not currently have any material conflicts of interest regarding Arbitrum. In particular, as a society, we do not hold any cryptocurrencies besides a minor stake in Ethereum for voting gas purposes, nor do we currently accept membership fees. We agree to keep the Arbitrum community updated should any future conflicts of interest arise.

Waiver of Liability

By delegating to LBS Blockchain, you acknowledge and agree that LBS Blockchain will participate on a best-efforts basis and will not be liable for any form of damages related to participation in the Arbitrum Protocol or this DAO.