

Decentralized Education (DeEd) Pioneer Acadex Network raises \$1.35m in Private Round Ahead of IDO.

Decentralized Education (DeEd) solution, Acadex Network, has successfully raised \$1.35M in an oversubscribed round from leading investors ahead of its public sale in the coming months.



The banner features the Acadex logo in the top left corner. The main text is centered and reads: "\$1.3M RAISED! The Acadex private round is officially closed. Public Sale IDO To Be Announced." The background is a dark blue with a pattern of white and light blue geometric shapes, including cubes and lines.



LogicMonitor



GPE

DataRobot

coursera

Cambridge Assessment International Education

BINANCE



@acadexnetwork



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London, United Kingdom Feb 12, 2022 (IssueWire.com) - The [Acadex Network](#) has unarguably appraised the industry's foremost decentralized education nexus, exploiting blockchain, metaverse, smart exchange, decentralized finance, and NFT to revolutionize global learning and reward excellence. The network poses a decentralized servicing ecosystem, providing a sturdy and secure native chain structure for education and extracurricular learning. This architecture also fulfills tutor-learner relationships, course fee payments, interns' block development hub, student loans, NFT study certifications, NFT library, and study rewards. And additionally, pioneering integration with the metaverse. Applicably introducing VR domain tutoring (VDT) and VR domain reading (VDR). Wherein users engage in live, recorded and custom tutorial pieces facilitated by augmented reality.

The [Acadex Network Ecosystem](#) in its prolific essence, slates to unveil Proof of Knowledge (PoK), initially utilized in a native decentralized study-media platform, Academia. This robust portal links professors, researchers, lecturers, scholars, extracurricular creatives, and learners in a meta hub. The AcadFunjies, being the network's multi-chain NFT creation environment, also introduces NFT freeze, swap, will, copywriting, and authentication. Eminently, Acadex looks to foster an environment with on-chain privileges for prospective authors and creatives to roll out more effective educational blockchain technologies.

It's a no-brainer that this Binance chain-based network is a charmer to investors. This is why we are pleased to announce that we just concluded our Private Sale round with \$1.35m raised. After an

exhaustive roller coaster of bidding and lobbying. This buy-in came from a mixed candidacy of some of our esteemed partners, other relevant corporates, and a selected pick of individual investors. With 90,000,000 ACDX tokens sold, each investor size allocation was so strategically allotted that worryingly influential holdings or centralized control of the supply per person or corporate are avoided. Therefore preventing any substantial or effective prospective dump. It is for this reason participatory limits were somewhat instituted during the sale, especially with the teeming interests. Nevertheless, all of our seed investors are highly appreciated and esteemed equals.

One of the investors from GPE said;

“It is with great delight and confidence we partner with the members and community of the Acadex Network. Such an effective and transformative leap has been long needed to boost the quality and accessibility of education globally and in the metaverse”.

As seed rounds have formally concluded, the funds raised in this private sale will be injected to accessorize administrative and marketing campaigns leading to the IDO in late Q1 2022. And also mobilize affairs for smart contract audits.

The future is Decentralized Education (DeEd), and it is with excitement we journey to the phase.

About Acadex Network

Acadex Network is the World’s Pioneering Decentralized Education Network, introducing blockchain’s first Proof of Knowledge (PoK) consensus.

Bound to upscale the global education quality and learning systems, by instituting study inclusiveness, subsidized student loans, reward learners, authors, creatives, and curb study certificate forgery, blockchain intellectual property copyrighting, and authentication using NFT AR & VR technology.

Stay tuned for more information.

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