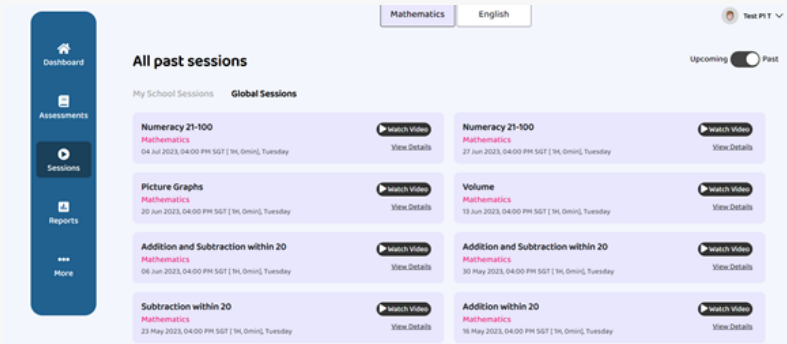
Academic Labs Launches First Courses Integrating Web3 and AI Technology

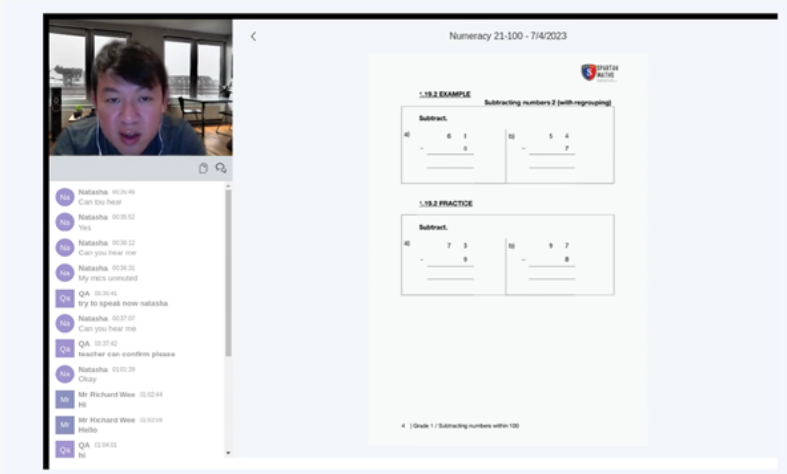
SINGAPORE , July 14, 2023 /EINPresswire.com/ -- Academic Labs, a groundbreaking educational platform, has recently announced the successful launch of its first batch of courses. This significant event aligns with the company's receipt of a $1 million seed fund, further emphasizing the potential of the platform and the growing interest in the transformative power of blockchain and artificial intelligence in education.

Academic Labs is breaking new ground in the education sector by harnessing the cutting-edge technologies of Web3 and AI. The platform aims to go beyond traditional teaching methods, addressing the prevailing disparities in educational resources by leveraging the decentralized nature of blockchain and the adaptability of AI.

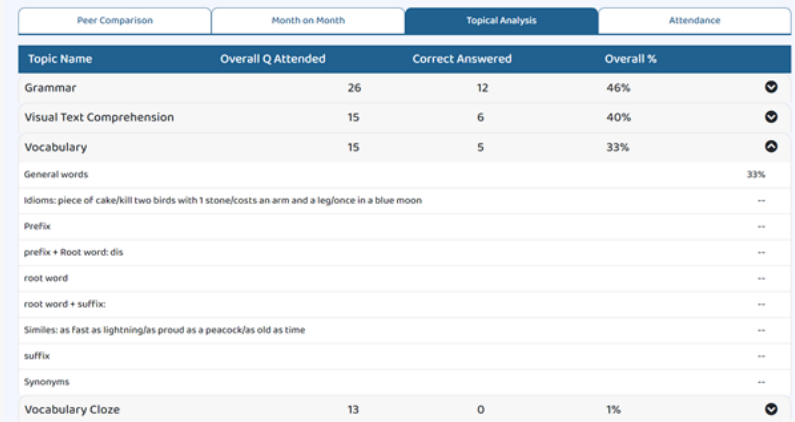
The integration of Web3 and AI technologies opens up unprecedented opportunities for Academic Labs. Web3, with its emphasis on decentralization and transparency, enables secure and trustless transactions, eliminating intermediaries and ensuring data integrity. In contrast, AI provides learners with personalized and adaptive learning experiences, using



(Global Sessions on Academic Labs)



(Teachers at Academic Labs)



Peer Comparison	Month on Month	Topical Analysis	Attendance

Topic Name	Overall Q Attended	Correct Answered	Overall %
Grammar	26	12	46%
Visual Text Comprehension	15	6	40%
Vocabulary	15	5	33%
General words			33%
Idioms: piece of cake/kill two birds with 1 stone/costs an arm and a leg/once in a blue moon			--
Prefix			--
prefix + Root word: dis			--
root word			--
root word + suffix:			--
Similes: as fast as lightning/as proud as a peacock/as old as time			--
suffix			--
Synonyms			--
Vocabulary Cloze	13	0	1%

(Adaptive AI in assessing students' performance)

analytics to track progress and identify individual strengths and weaknesses.

Academic Labs has already showcased an innovative prototype that demonstrates the enormous potential of AI in education. The prototype features tailored learning modules, transparent analytics, and decentralized platforms, providing a glimpse into what the future of education might look like.

Academic Labs is currently inviting users to participate in their alpha testing phase. To start, visit https://academic-labs.org/ and click on "Try AI." Log in with the following credentials:

Username: acad@stamfordscholars.com
Password: acad123

By participating in the alpha test, individuals have the opportunity to provide valuable feedback and insights that can help shape the future of education through Academic Labs.

The project has made significant strides, securing a $1 million seed fund that has captured the attention of many. This development coincides with a rising demand for innovative and inclusive educational solutions.

For those interested in staying updated with the project, they can follow the founder of Academic Labs, Terry Tan, on Twitter at @terryficcc. Terry shares unique insights into the Web3 and AI revolution and the progress within Academic Labs.

Academic Labs is set to redefine education by combining Web3 and AI technologies. The seed fund puts the platform in a strong position to revolutionize teaching and learning methods and address the limitations of traditional education systems.

The native token ACAD is expected to be listed on exchanges by December 2023, adding another dimension to the project.

In conclusion, Academic Labs represents a significant step forward in the integration of Web3 and AI technologies in education. As with any new technology or platform, it's essential to understand the project, its potential impact on the future of education, and the broader implications it may have for the educational landscape. As the platform continues to develop and grow, it will be interesting to observe the transformative impact it could have on education and how it might shape the future of learning.

Website : https://academic-labs.org/

Ryan Chi
Academic Labs
+ +6580307299

email us here

This press release can be viewed online at: https://www.einpresswire.com/article/644476758

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2024 Newsmatics Inc. All Right Reserved.