

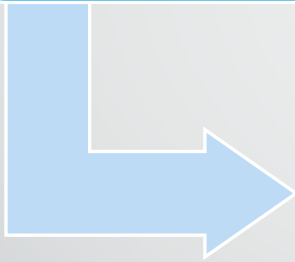


Jalaal A. Hayes, PhD

Founder and Owner

The Challenge

STEM/ STEAM
Interest of the USA




STEM Engagement
from Government,
Public, and Private
Entities



Problem: Understanding STEAM
literary especially for
underrepresented groups

- STEM education has been considered as a interest for the United States due to the lack of personnel in the STEM workforce.
- To attack this challenge, many organizations around the world aim to engage and teach students coding, engineering, and other disciplines of STEM to gain the interest of the future generation



The Opportunity Elyte Universal Network

Elyte Universal Network (EUN) is a for-profit Science, Technology, Engineering, Arts, and Mathematics (STEAM)- based content entity that focuses on making hard and complex sciences simple and accessible to underrepresented groups.

Our mission is to serve as a platform to take the language of science, technology, engineering, and mathematics (STEM) and teach it through the lens of art with the aim to make it clear for the masses.

How We Work- I DO, WE DO, YOU DO Model



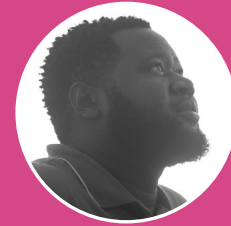
Partners with Elyte Universal Network



Founder and Owner,
Award-Winning Research Chemist and
Educator



Nonprofit Partner,
Award-Winning Mental Health Expert
Art Therapy Workshop Presenter



Tech Partner
Founder of Dijital Academy and Dijial
Technologies



Milestones

Summer 2016

Elyte Universal hosted its first annual summer camp in Wilmington, DE. The camp was held for one week in July.

Our Founder and mathematics/technology instructor taught students from ages 6-13 the concepts of STEAM and how each discipline related to their neighborhood.

Fall 2018

Elyte Universal partnered with The Lenfest Center located in Philadelphia, PA for a 10-week workshop series called the "Dr. JAH STEAM Academy". This series consisted of STEAM programming and motivation from STEAM professionals who came from the underserved communities similar to the scholars that are taught.

Summer 2017

Elyte Universal worked with a summer camp in Dover, DE. The camp was held for six weeks from June 2017 to July 2017. Our Founder and mathematics/technology instructors taught students from ages 6-13 the concepts of each subject (biology, chemistry, physics, and engineering) through various hands-on experiments and projects.



Contact Info

Dr. Jalaal A. Hayes

4 Germay Drive

Suite 1520

Wilmington, DE 19804

Email: info@elyteunetwork.com