STEM

Research tells us that experienced-based learning that naturally takes place through STEM learning results in a powerful increase in the knowledge young learners are able to learn. In fact, children learning through STEM-related experiential learning retain about 80-90% of the information they learn, compared to a low 5% from traditional teaching methods.

Source: https://www.baker.edu/about/get-to-know-us/blog/stem-benefits-in-early-education/

QUALITY START
LOS ANGELES

SUPPORTING PROVIDERS. EMPOWERING PARENTS.

Scan the QR Code to Connect With Us!