SoRe Labs Inc.

presents on-site STEEM education brought to you!



What are SoRe Labs?

SoRe Labs are programs that teach Social Responsibility through STEM, entrepreneurship, and college/career readiness education to minority youth

Lit STEM Labs (preK-5)

A literacy-based STEM program that uses culturally relevant literature paired with hands on activities as well as a social skill lessons to engage students academically, concretely, and socially.

SoRe Labs (6-12)

SoRe Labs is a media based programs that engages students in socially aware financial literacy, entrepreneurship, and college & career readiness through lessons and project-based learning.

Coding Change (preK-12)

Coding Change uses the nationally recognized Code.org curriculum to increase interest and access of computer science education for women and underrepresented minorities."

Staff Development(all)

As a part of any program chosen, your organization will be left with material and new knowledge about how to actively engage your campers in the concepts and skills facilitated after we are gone

Why is SoRe Labs important for you and your organization?



Each summer, the average child loses as much as 3 months worth (25%-30%) of what was learned during the academic year. This equals a loss of one achievement level on standardized tests



On any given school day, the average student spends about 75 minutes a day learning STEM related concepts compared to 345 minutes in ELA instruction



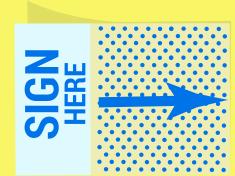
Across genders, Blacks (9%) and Hispanics (7%) make up less than 20% of the STEM workforce and less than 30% of the entire workforce



All it takes is 2 -3 hours of academic engagement per week to prevent summer learning loss. With our programs, we can activate brain & academic development while stimulating social responsibility and college & career readiness.

Bring SoRe Labs to you!

if you want to know more about how to bring any one of the SoRe Lab programs to your organization, here are some places to visit to help you get started









email

website

call