



iGive

Back To The Community

In 1966, 77 percent of PhD graduates were U.S. born and 23 percent were foreign born. In 2000, 61 percent of graduates were U.S. born and 39 percent were foreign born. The ability of the United States to attract highly able foreign-born students and immigrant scientists and engineers reflects on the excellence of U.S. higher education. But the same is not true of our primary education system. The question is what can we do?

For more information about our iFuSE program, or to donate equipment, please contact JH Technologies at the number or email below

iFuSE@jhtechnologies.com



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iFuSE

inspiring
Future
Scientific
Exploration

*Giving Teachers the Tools to
**Illuminate
Young Minds***

iCare

About the Future of Science



JH Technologies is refurbishing microscopes for K through 12 schools that cannot afford to buy equipment.

Microscopes are the fundamental tools for building the investigative skills that our children need. Donating the tools needed to thrive speaks to the core of JH Technologies' aim.

iTeach



Educate Our Children

- Supporting our schools
- Building future scientists
- Inspiring young minds

Children Are Our Inspiration And Our Future

iFuSE My Hope With Our Kids

iBelieve






Support Your Community

- Ease pressure on district budgets
- Donate equipment, reusing is green
- Contribute locally

iSupport

Sponsorship is it's own reward

-  Recycle unused equipment
-  Receive a certificate of sponsorship
-  Donations are tax deductible

iSee



Vision For The Future

JH Technologies is asking you to join in bringing our community's scientific prowess to the forefront once again.

Scientists are the source of all technology advancement worldwide. We believe that global progress begins with local involvement.

The vision for the future is bright, but it depends on action in the present.