

Technology Summer Camp Bridging the Digital

Divide by Leveraging Technology
Technology Summer Camp
Schedule



**Computer Programming
Coding (APP Creation)**
(July 1, and July 8)

Coding (HTML, CSS, JAVA, WordPress)
Code.Org, Scratch Khan Academy,
Python, Cubetto, etc.

3D-Printing (July 15)

3D-Printing, Electronics,
Raspberry Pi.

Drones and Social Media
(July 22)

Drone education, demonstration,
flying, Drone racing, aerial
Photography, as well as building
3D printed drones, and
Social Media (Mobil Marketing)

Financial Literacy
(July 22)

Financial Literacy
(Budgeting, stock market,
compound interest, investing for the
future and retirement planning)

Summer Schedule: Technology Summer Camp
is scheduled each Saturday from 10am-4PM
(Saturday dates are: (July 1,8,15, 22).
Lunch will be provided. Note: We are looking
for sponsors so that we can continue and
expand the program.

"Research shows that getting students
interested in math and science at an early
age, around 10 or 11, makes a dramatic
impact on influencing them to pursue
technical careers," (Chron, April 30, 2015).



Location: Vinson Neighborhood Library
at 3810 W Fuqua, Houston, TX 77045.

Appropriate Development Technology, Inc.
(Addtinc) is a non-profit dedicated to
bridging income inequality by
leveraging technology.

A massive opportunity gap exists between the
children of the poor and the rich. This gap or
lack of access prevents children of the poor
from participating in path- changing
programs such as Science, Technology,
Engineering and Math (STEM). To bridge this
gap, we will be offering FREE STEM related
classes to inspire students and to create
opportunities.

Please RSVP by going to the website
www.adtechnical.org or email us at
adttinc97@gmail.com or by calling
713-396-2621. First come, first served.
The class is designed for age groups
(9-13). Parents or legal guardians
are required to accompany the
student. Each student who
completes the course will get
a surprise gift.

Student Obligation:

- ☐ Pledge to be a model student
- ☐ Pledge to teach another student what he/she learned and
- ☐ Provide proof every week.

