Schlumberger









Raspberry Pi Bot Camp 4th-7th grade students



Mon.-Wed., December 28th-30th, 2015 9am-3pm



KIDS XPLORE, INC. 14919 S. Main, Houston, TX 77035

The Raspberry Pi-Bot Camp will:

- -Introduce Students to programming applications whose purpose is to encourage learning hands on about computer hardware and software
- -Allow participants to build and program custom robot with the Raspberry Pi platform
- -Include games, gifts and new friends

ADMISSION IS FREE!

SPACE IS LIMITED!

LUNCH/SNACK
PROVIDED!

FREE REGISTRATION

EMAIL REGISTRATION TO: info@kidsxplore.org questions (713) 562-2922



Dear Parents and Students;

The Schlumberger Raspberry Pi Bot camp will take place <u>Monday through Wednesday</u>, <u>December 28th-30th</u>, <u>2015 at Kids Xplore STEM LAB 14919 S. Main</u>, <u>Houston</u>, <u>TX 77035</u>, <u>from 9:00A.M. until 3:00P.M.</u>

We have an exciting 3 days of free, engaging activities, centered around programming on the Raspberry Pi planned for your students and sponsored by Schlumberger. We aim to provide an educational, safe but fun environment. Therefore, we need to have the attached waiver/release form completed for each student prior to check-in. We also want you and your students to read and comply with the rules outlined below.

- 1. Student(s) must be accompanied by an adult at check-in, and student must be picked up promptly at 3:00 P.M.
- 2. The Rasberry Pi Camp is planned for students in 4th-7th grade, we cannot accommodate younger children.
- 3. The student must stay with the assigned workshops the entire day.
- 4. A signed waiver/release form must be completed and signed by a parent/guardian for each student and presented at check-in.
- 5. All Camp attendees will be asked to voluntarily complete a pre-and post anonymously assessment survey form designed to assist us with planning for other Schlumberger Log-In initiatives and to gage the participants' excitement, interest and aptitude in computer programming.
- 6. Each attendee will be given a Schlumberger Log-In t-shirt and name badge at check-in, and will be required to wear them daily throughout the Camp.
- 7. Complimentary lunch and snacks will be provided at the designated times <u>only</u>. No food and/or drinks will be allowed beyond the designated eating areas.
- 8. Disruptive behavior will not be tolerated and can cause the individual to be removed from the premise.
- 9. Attendees are discouraged from bringing electronics, we will not be responsible for student's lost or damaged belongings.

Sincerely,

Paula McCann Harris Schlumberger Director of Community Affairs

Schlumberger Raspberry Pi Bot Camp Kids Xplore STEM LAB

14919 S. Main, Houston, TX 77035,

Monday through Wednesday, December 28th-30th, 2015 9:00A.M. until 3:00P.M.

(Camp reservation is subject to cancellation after 9:30 a.m.)



STUDENT PARTICIPANTS PARENT/GUARDIAN LIABILITY WAIVER, MEDICAL AND MEDIA RELEASE FORM

(A signed waiver/release form must be completed for each child [under the age of 18] and presented at registration.)

LIABIL	ITY WAIVER
By signing below, I give permission for my student,	(name of
student), whom attends,	(name of school) and is in thegrade, to
participate in the <u>Schlumberger Raspberry Pi Bot c</u>	amp Monday through Wednesday, December 28th-30th,
2015. I hereby fully waive and/or release any and all cla	ims of liability that I may have against Schlumberger or
Kids Xplore, Inc.	
MEDIC	CAL RELEASE
In case of emergency, I can be reached atreached, the following person is authorized to act on my	
Name:	Phone:
Address:	
Physician's Name:	Phone:
Allergies:	
<u>MED</u>	IA RELEASE
give my student permission to be photographed and/or	at your student will not be photographed or videotaped. It wideotaped; and that the photos and video taken of them my student cannot be videotaped and/or photographed, then
Parent/Guardian Print Name:	
Address	Phone:
Parent/Guardian Signature:	Date: