

Jr. Robotics Camp

Level IIB Application*

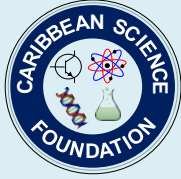
July 9th – August 10th, 2018

UWI - Cave Hill Campus

Application due Date: 20 May 2018

***Open only to children who participated in a 2016 or 2017**

BJRC Level II Camp



Caribbean Science Foundation

CARICOM Research Building, UWI Cave Hill Campus, Barbados, West Indies

Ph: 1.246.417.7493 <http://caribbeanscience.org>

"Grooming the next generation of Caribbean science and engineering leaders"

Dear Parent/Guardian,

The Caribbean Science Foundation will be hosting Level IIB (formerly Level IIA) of the **Barbados Junior Robotics Camps (BJRC)** from 09 July to 10 August 2018. The Camp will be held in a laboratory on the UWI, Cave Hill campus.

The 2018 Level IIB Camp is open only to children who participated in the 2016 or 2017 BJRC Level II Camp.

Please note that the 2018 Level IIB Camp is equivalent to the 2017 Level IIA Camp, and is therefore not open to Campers who have already done the 2017 Level IIA Camp.

The Level IIB Camp will focus on more complex autonomous robots than the Level IIA Camp and will involve substantially more programming than the Level IIA Camp. The goal would be to have the Level IIB campers design and build sophisticated robots which can complete complex tasks autonomously (without human intervention).

The completed application form (page 3) may be submitted as an attachment by e-mail to the Caribbean Science Foundation at csfhdq@gmail.com. Please use **"BJRC Level IIB Application [Child's name]"** on the subject line of the e-mail.

The application deadline is **11:59 pm EST on Sunday 20 May 2018**. Late applications will not be considered. **Please note that Level IIB applicants must also fill out the online survey of their Level II Camp experience for their applications to be considered. The survey can be found at https://docs.google.com/forms/d/1qHXOSL_vMUNRSCbRapuxGnmQfWa-WI_GCWrOALMhnwc/edit?usp=sharing**

You are encouraged to submit your completed application form as early as possible. Successful candidates will be notified by 1 June 2018. If your child is admitted to the camp, a camp fee of BD\$ 500 should be paid before the first day of the camp. In exceptional cases, arrangements can be made for four weekly payments of BD\$ 125 each.

Thank you for your interest, and we look forward to an exciting and productive 2018 Level IIB Barbados Junior Robotics Camp!

Respectfully Yours,
Robotics Planning Committee
CSF Volunteers for Barbados

Barbados Junior Robotics Camp - Level IIB Application

(Open only to children who participated in the 2016 or 2017 Level II Camp)

Camp Dates: 09 July 2018 to 10 August 2018

TO BE COMPLETED BY PARENT/GUARDIAN

Name of child: _____

Date of birth: _____ Country of Birth _____

Citizenship: _____ Year attended Level II camp: _____

Address of Child: _____

Name of parent/guardian: _____

Telephone: (Home) _____ (Work) _____ (Cell) _____

Address: _____

E-mail addresses: _____

In case of emergency (additional contact person):

Name: _____ Tel: _____

Relation to child: _____

List your child's allergies, if any _____

List your child's medical conditions _____

Does your child require medication and how often? _____

Will your child be collected from the camp by you, or will he/she go home with another adult? Please provide the name of the adult who will collect the child from the camp, and their cell phone number.

Adult: _____ Tel: _____

Please confirm that your child will attend the camp for the entire period? YES NO

If "no" which days will your child be absent: _____

Signature: _____ Date: _____

In the event of a change in pick-up routine, a signed letter (hardcopy or email) should be provided to Ms. Daneilia De Silva (desilva.csf@gmail.com), CSF Headquarters, CARICOM Research Building, UWI Cave Hill Campus, St. Michael, Barbados.

Reminder: Your online survey of the latest camp you participated in, must be on file at the CSF for this application to be considered. Please visit:

https://docs.google.com/forms/d/1qHX0SL_vMUNRSCbRapuxGnmQfWa-WI_GCWrOALMhnwc/edit?usp=sharing