micro:bit for middle school

STEM on a budget

2-day workshop for STEM teachers, coaches, & coordinators

AFFORDABLE, TEACHABLE TECHNOLOGY
Less than $20 each, micro:bit is a tiny, programmable computer designed to make learning and teaching easy and fun.

GREAT FOR ALL SKILL LEVELS
Easy-to-learn yet advanced enough for complex projects like building games, compasses, accelerometers, and more!

COMPATIBLE WITH MULTIPLE PROGRAMMING LANGUAGES
Utilize text-based languages like Python, JavaScript, and C++.
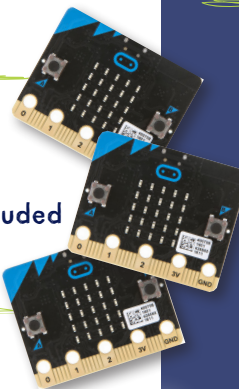
RECEIVE ACCESS TO FREE CONTENT
Go home with hours of micro:bit lessons and projects for your students.

HANDS-ON TRAINING FOR TEACHERS
Teachers are guided through coding micro:bit projects for their middle school classrooms.

- Teachers will receive a FREE CLASSROOM PACK of 10 micro:bits!

- Light breakfast, lunch, and instructional materials included

- Seating limited - REGISTER TODAY!

WHEN

WEDNESDAY MARCH 7

8am — Registration & breakfast

8:30am - 3pm — micro:bit training

THURSDAY MARCH 8

8am — Breakfast

8:30am - 3pm — micro:bit training

WHERE

West End Educational Service Center
8265 Aspen Avenue
Rancho Cucamonga, CA 91730

REGISTRATION

$75 PER ATTENDEE

Click here: http://bit.ly/MICROBIT
or
Scan here:

REQUIRED
Laptops or Chromebooks with USB and internet access are required. Tablets can be used but are not recommended.

CONTACT

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San Bernardino County Superintendent of Schools

CyberSB — CENTER FOR LEARNING AND LEADERSHIP

NICERC — AN ACADEMIC DIVISION OF THE CYBER INNOVATION CENTER

micro:bit