

Instructions to Access Books N Bots Course



STEMology School

discover your inner stemologist



Welcome to [STEMology School](https://stemology.club) where we are thrilled to be offering our UNIQUE literature & STEM **BOOKS N BOTS** curriculum for FREE to ASU STEM CAMP 2020 Participants!

We hope you enjoy the content and that it inspires you to bring our **BOOKS N BOTS** program to your class & school! Please contact: rachna@stemology.club & johnsonstcs@gmail.com

1. Go to the course website page: booksnbots.org
2. You will be taken to the “Books N Bots” course page designed for ASU STEM Camp Participants ONLY.
3. Click on the teal button “Enroll in Course for \$199”. Don’t worry, the course is **FREE** for ALL ASU STEM Camp 2020 participants with the coupon below!



4. Under the image of the robot reading, click on “Add Coupon” and type in the coupon code **ASUFREE** (please do NOT share with anyone outside the conference)

5. Click on “Apply” to add the coupon.

The screenshot shows the STEMology School checkout page. At the top, the logo and tagline "STEMology School discover your inner stemologist" are visible. Below is the "Order Summary" section. It features a small image of a robot reading books, followed by the text "ASU STEM Camp 2020 Participants — Books N Bots : ASU STEM Camp" and a price of "\$199". Below this, there is a coupon code input field containing "ASUFREE" and an "Apply" button. At the bottom of the summary, it says "Billed Today (USD) \$199.00".

6. The page should show -\$199 and a \$0 bill

7. Continue by filling in your Account Information. If you ever used the “Teachable” website to take classes before, you may be prompted to login with an existing login ID.

8. If you would like to stay in touch with us, feel free to click on the first checkbox (you can always opt-out later if you change your mind!) that says “I agree to receive instructional & promotional mails” (OPTIONAL)

9. Check the box agreeing to Terms of Use & Privacy Policy

10. You will now be able to click on the **Enroll in Course | FREE** button.

The screenshot shows the STEMology School checkout page after the coupon has been applied. The "Order Summary" section now shows the item "ASU STEM Camp 2020 Participants — Books N Bots : ASU STEM Camp" for "\$199" and a discount of "- \$199.00" with the coupon code "ASUFREE" and a "remove" link. The total "Billed Today (USD)" is now "\$0.00". Below this is the "Account Information" section, which includes an "Email Address" field (partially filled with "@hotmail.com"), a "Name" field containing "Ilove Robots", and a checkbox for "I agree to receive instructional and promotional emails". The "Payment Information" section shows a lock icon and the text "This is a secure 128-bit SSL encrypted payment". At the bottom, there is a checkbox for "I agree to Teachable's Terms of Use & Privacy Policy and STEMology School's Terms of Use & Privacy Policy" and a large green button labeled "Enroll in Course | FREE".

11. Finish creating your account and continue.

12. You will see a “Thank you for enrolling” page and a button to “Continue to Course”

Thanks for enrolling in this course!

Your order ID:

You will shortly receive an email confirmation at

@hotmail.com.

Continue to Course >

13. Once you enter the course you will see the Course Curriculum on the right side of the screen. We hope you enjoy the content and we recommend you follow the program sequentially for the best experience!

The screenshot shows the course curriculum for "Books N Bots : ASU STEM Camp". The page is divided into a left sidebar and a main content area. The sidebar includes a progress bar showing "0% COMPLETE", a "Course Curriculum" menu item, and a "Your Instructor" section. The main content area is titled "Course Curriculum" and features a "Start next lecture >" button highlighted with a red box. Below this, the curriculum is organized into sections: "Welcome to Books N Bots!", "APPLICATION 1 : Do You Speak Robot?", "APPLICATION 2 : Thinking About AI", and "APPLICATION 3: Exploring The Wild Robot". Each section contains a list of items with "Start" buttons. The "Start" button for the "Activity : My Robot Poem" item in the "APPLICATION 2" section is also highlighted with a red box.

For any issues accessing the BOOKS N BOTS course please contact rachna@stemology.club