

Say Yes Certification Form

1. Go to <https://sayyestoeducation.escholarshipsolutions.com/>
2. Click "I am a New Student"
3. You will then be taken to the "Create New Account" page
4. Enter in the requested information, your "High School Student ID" is often used as your lunch number.
5. You will then be taken to the "My Application" page
6. Once you have finished, you will be taken to your Say Yes Portal

Login

Username

Password

[Forgot Password / Username](#)

Create New Account

Create your Say Yes to Education Student Account

Please complete the information below to create your student account. If you do not know your **Student High School ID#**, you will need to contact the counselor at your High School or your local Say Yes Scholarship office. If the information below **does not match** our current records, an account **will not** be created. If you are unable to create an account please contact your local Say Yes Scholarship office.

* The following fields are required to create your student account.

First Name *

Last Name *

Date of Birth * MM/DD/YYYY MM/DD/YYYY

Your High School Student ID# *

Create a Password *

Confirm your Password *

Your current email address *

Confirm your email address *

I'm not a robot

reCAPTCHA
Privacy - Terms

Once inside the portal:

1. Verify that your percentage of eligibility is correct. If it is not, reach out to your local Say Yes Office.
2. Indicate your college choice in the "My Colleges" tab.

My Application

Account Information

* denotes Required fields

First Name *

Last Name *

Your HS Student ID# *

High School *

If your high school is not on this list, please select Other

Contact Information

Address *

State * North Carolina

Home Phone *

Email *

Zip *

Cell Phone

Allow Texting

Demographic Information

Ethnicity *

Are you a U.S. Citizen? * Select...

If Not Citizen Select...

Country of Origin

Guardian Information

eScholarship Message

You must complete your scholarship application to continue.

Be sure to update this information if it is incorrect.