



**2016-2017
New Hampshire Scholars Award Application**

Priority Deadline: August 3, 2016

The NH Scholars award at Nashua Community College is a \$500 tuition waiver for students who have graduated from a participating NH Scholar High School and who have completed the NH Scholars Core Course of Study. NCC may grant up to twelve (12) \$500 NH Scholar awards. See www.nhscholars.org for a list of participating high schools.

Eligibility criteria:

- Completion of the Core Course of Study recognized by New Hampshire Scholars;
- Matriculation in a degree program at NCC;
- Enrolled at least half-time (6 credits) for the upcoming semester;
- Completion of a 2016-2017 FAFSA and Financial Aid requirements; and
- Minimum High School GPA of 3.0.

Incomplete applications or applications missing required documentation will be returned to applicant. Completed applications (in ink) and required documentation may be submitted to:

NCC Financial Aid 505 Amherst Street, Nashua NH 03063

Last: _____ First: _____

Street: _____ City: _____ State: NH Zip: _____

Email: _____ Tel: _____

High School: _____ Graduation Date: _____

Required Documentation:

- High School Diploma (NCC must see original) with NH Scholar designation and Final Official High School Transcript
OR
- Final Official High School Transcript with NH Scholar designation
OR
- If your High School does not put the designation on the Diploma/Final Official High School transcript, then a letter from your High School certifying that you graduated with the NH Scholar designation and your Final Official High School Transcript.

**While priority will be given to high schools within their regions, Presidents, at their discretion, may offer scholarships to students outside their respective regions. Scholarships are not transferrable to other CCSNH colleges. **
The award is valid for one year following the student's high school graduation date.

I certify that the above information is true and accurate to the best of my knowledge.

Student Signature: _____ Date: _____