Galen Cole Family Foundation Education Scholarship Agreement

Name

Recipients of the Galen Cole Family Foundation Education Scholarship for 2019 are recognized for their excellence in their chosen field and interest in volunteerism.

I understand that I will receive the \$2,500 scholarship in two equal installments of \$1,250.00. First payment submitted to <u>Eastern Maine Community College</u> upon signing and receipt of this agreement. The second payment will be submitted after completion of this agreement.

Conditions for Acceptance of the Award:

- Enroll full-time (minimum of 12 credit hours) each semester during the academic year
- Participate in a Cole Land Transportation Museum (CLTM) volunteer program. Minimum requirements include:
 - o Meet with the Education Scholarship Coordinator
 - "Interview with a Veteran" Program and tour of the Cole Land Transportation Museum by November 1, 2019

And at least <u>ONE</u> of the following to be completed by November 1, 2019:

- Partner with a cooperating Maine educator on the creation of a Veteran's Memorial
- Partner with a cooperating Maine educator on a Patriotic Community Program
- Serve as a volunteer for the Cole Land Transportation Museum (20 hours)
- Research an artifact or an individual, family or business associated with an artifact and submit a research paper of least 8 pages according to the MLA format guide attached that can be added to our records

Conditions for Renewal of the Award:

- □ Submit a Cole Family Foundation Education Scholarship Renewal Application
- □ Maintain a minimum accumulative 3.00 grade point average
- □ Maintain full-time enrollment in the academic year in a degree program
- □ Remain matriculated at the EMCC
- □ File a Free Application for Federal Student Aid (FAFSA) and continue to demonstrate financial need

My signature below indicates that I understand and agree to the conditions described above.

Student's Signature

Name

Date

Return signed form to: Cole Land Transportation Museum 405 Perry Road Bangor, ME 04401