



# HOLA Student Enrollment Contract

2024-2025 School Year

Student Name (please print): \_\_\_\_\_

Parent Name (please print): \_\_\_\_\_

Date: \_\_\_\_\_

The Hanover Online Learning Academy (HOLA) is built on basic education principles that utilize the latest information and communications technology to promote student achievement and foster higher-order thinking and problem-solving skills.

***Enrollment in HOLA is contingent upon the following expectations:***

1. Students are expected to demonstrate honesty, responsibility, and ethical standards in preparing and presenting materials.
2. The student must maintain "passing" grades (70%) in each course or must come to the brick-and-mortar school to complete the online coursework until a 70% average is attained in each class. The parent is responsible for arranging transportation to and from school.
3. **Students must log on and complete work every school day.** 25% of each course must be completed each marking period for year-long courses, and 50% of each course must be completed each marking period for semester courses. The acceptable way to achieve this goal would be to complete 3% to 5% of each course each week. Your school counselor has determined this goal to be attainable by you logging in in  (number of) minutes weekly; and/or your school counselor recommends the following guidelines for the successful completion of your cyber education:

4. If you do not log in and complete work each day, your absences will be marked illegal and truancy citations will be given. (Please refer to HOLA User Manual for guidelines on Attendance and our cyber-truancy policy.)

***Failure to meet the expectations listed above will result in removal from HOLA. Students removed from HOLA will not be eligible for re-enrollment without administrative approval.***

I understand and commit to all academic expectations, and attendance requirements, and understand the conditions for removal from the program.

Student Signature

Parent Signature

Administrator Signature

Counselor Signature