HIGH SCHOOL QUARTERLY CREDIT RECOVERY APPLICATION

STUDENT NAME (Last, First)

STUDENT ID

CAMPUS

COUNSELOR

The Quarterly Recovery Program is an opportunity for individual students to improve academic achievement, increase a single quarterly course grade and to earn quarterly course credit. This program application is required and is subject to prior approval. It commits the participating student, parent/guardian, and course educators to adhere to and complete the specific requirements listed below.

As a student, you commit to:

- Demonstrate consistent required attendance during the regular school day and week
- Regularly attend the Quarterly Credit Recovery Program, including arriving on time and staying for the duration of each session
- Having no more than 1 unexcused absence and 2 excused absences. This will cause removal from the Quarterly Credit Recovery Program
- Adhere to the discipline standards expected at Newburgh Free Academy and uphold Code of Conduct at all times

As a parent/guardian, you commit to:

- Allow your child to participate in the Quarterly Credit Recovery Program
- Stay in regular contact with teachers to support your child's progress
- Encourage your child to set high goals and achieve success
- Establish a family routine that includes continual progress in school work

Other Student Program Requirements

- Students may not bring others (i.e., siblings, friends, etc.)
- Students must indicate in advance if they need transportation

Approval Process: Completed applications should be submitted to the scholar's cohort assistant principal. Priority will be given to students who are seniors. Attendance, behavior, and current grades will be used in the selection process if more seats are needed. If you are denied this opportunity you can appeal the decision to the building administrator. Students will be notified by their guidance counselor if they are approved.

 I have read and understand the above descriptions and the expectations of students who are admitted to the program. By signing below, I agree to the above expectations and make a commitment to honor the program requirements.

 Student Name (Please print)
 Student Signature
 Email/Phone
 Date

 Parent/Guardian Name (Please print)
 Parent/Guardian Signature
 Email /Phone
 Date

 APPROVED DATE
 DENIED DATE
 ADMINISTRATOR NAME/SIGNATURE
 DATE

Quarter 1 Schedule

January 16, 2020 - February 27, 2020

Tuesdays and Thursdays 2:35-4:05 pm: Senior English, US History, Financial Literacy Tuesdays and Thursdays 4:10-5:40 pm: Algebra and Astronomy & Meteorology

Instructions: Submit your application to your cohort administrator. Your classroom teacher will highlight/circle topics that the QCR student will benefit from working on as well as any other topics/skills that would benefit the QCR student from being retaught. When complete, the classroom teacher will return to the building principal. The building principal will submit to the QCR principal for copy and distribution.

	Recovery Topics/Instructional Focus	Other	Teacher Name Initials
Senior English	Language and Identity: Narrative structure Narrative elements/techniques Rhetorical devices Analysis of linguistics & text structure Drawing Inferences using textual evidence Digital media		
Financial Literacy	 Post Graduation: Calculate and analyze interest Analyze statistics to determine the best situation Career Interest/Future plans/Salary outcomes Statistical representations How to write a resume Making Decisions: Write and analyze equations and expression in contexts of financial situations Identify steps and factors in a decision-making process Analyze economic conditions Identify risk and opportunity Identify and analyze opportunity costs and the time value of money Explore personal financial choices Making Money: Understand, determine, and calculate deductions from a paycheck Know the phases of the career-planning process Identify and apply for employment Understand some of the benefits companies often offer employees Interpret a pay stub 		

	Solving Equations, Absolute Value Equations, and Inequalities: Solve absolute value equations/inequalities Solve equations with variables on both sides of the equal sign Solve inequalities with interval notation and graph the solutions on a number line (identify the maximum and minimum solutions)
Algebra	Functions: Graph piecewise functions Domain and range Evaluate the function graph Function notation Relative maxima or minima Graphing Linear Equations and Linear inequalities: Calculate the average rate of change given two points Graph linear functions/inequalities Graph a linear equation given the slope a y-intercept Graph a linear equation given its function name Write the equation of a line in standard and slope-intercept form
Astronomy and Meteorology	Explores the role of observation and inference in describing Earth Scientific method Measurement techniques Solar System Formation/Nebula and Accretion theories/Geocentric vs. Heliocentric history, Milky Way Planet characteristics, Earth Motions (day/night, seasons) Planetary orbits and gravity Asteroids and Meteoroids
US History	Colonial Foundations (1607–1763): European colonization in North America Cultural contact and exchange between diverse peoples Cultural differences and misunderstandings at times led to conflict Factors that contributed to the development of regional differences Social and racial hierarchies of colonial America