

ROGER BACON HIGH SCHOOL CREDIT FLEXIBILITY APPLICATION

Name: _____ Grade: _____

Address: _____

City: _____ State: _____ Zip: _____

Home phone: _____

e-mail (student): _____

e-mail (parent): _____

Proposed course for flexible credit: _____

Proposed method of showing mastery:

Test out

Internship

Online class

Other (describe):

Independent Study/Research

Advising Roger Bacon Teacher: _____

If Credit Flexibility experience is to be completed off school grounds:

On-site supervisor(s): _____

Contact phone number: _____

All Credit Flexibility Applications must be received by **Friday, April 3, 2020** for the Fall semester and **Friday October 2, 2020** for the Spring Semester. Applications should be submitted to the Guidance Office.

Students who wish to **test out** of a course must take the agreed upon exam at Roger Bacon High School by **June 5, 2020** to flex out of a course offered in the 2020-21 school year.

Office Use Only:

Date Received: _____

Received by: _____

STUDENT CHECKLIST

I understand that:

- The grade that I earn will appear on my transcript and will be calculated with my cumulative GPA.
- I will earn a number grade for my credit flexibility opportunity.
- Credit will be granted only upon completion of the course.
- Academic honesty rules apply just as they do in a traditional class setting.
- I must attend Roger Bacon for a minimum of five bells per day.
- I am responsible for verifying graduation requirements with my counselor.
- I must speak with my guidance counselor to evaluate the impact of pursuing Credit Flexibility on my eligibility for high school or collegiate athletics as set forth by the OHSAA and/or NCAA.
- I am responsible for scheduling and attending meetings with my advising teacher.
- I am responsible for any costs associated with the personal learning plan including assessment and transportation fees.

Student Signature: _____ Date: _____

Parent/Guardian Signature: _____ Date: _____

Please type your responses to the following questions on a separate sheet of paper.

Part I: Reflection and Preparation

1. Why are you applying for credit flexibility, instead of traditional classroom instruction, for this course?
2. What courses, activities, and pre-requisite knowledge have prepared you for this course?
3. How does this course relate to your future goals?

Part II: Course Objectives

1. What are the instructional objectives for this course? These can be taken from the Ohio Department of Education's Academic Content Standards, Nationally recognized Core Content Standards, or the Roger Bacon Graded Course of Study. Links may be found on our website.
2. What is the timeline for accomplishing the course objectives?
Please be aware that you will be required to meet with your advising teacher to review your progress on a regular basis. You will be assigned grades each quarter (or at other predetermined intervals set up with your advising teacher) based on your progress.

Part III: Activities and Assessments

1. What activities will be accomplished for demonstrating mastery of the content for this course? Possible activities include a laboratory experience, regular practice or training, online class work, or tutoring sessions.
2. What written assessment will be produced for evaluation? Possible methods include an end of course exam, a portfolio, a presentation, a report of a laboratory experience, an essay, a written journal or performance log, a collection of tests and quizzes.

Part IV: Resources and Support

1. What materials will you need to successfully complete your Credit Flexibility option? This may include textbooks, a computer, software, or computer program.
2. What resources do you need in terms of space and people to complete your Credit Flexibility option? This may include work space, equipment, travel locations, a tutor, or a coach.

**ROGER BACON HIGH SCHOOL
CREDIT FLEXIBILITY APPLICATION REVIEW**

Name of student: _____ Grade: _____

Name of course: _____

Date of application review: _____

Members of review committee: _____

Advising Teacher: _____

The application is:

- Approved Denied Revision Required

Comments: _____

