

Elon University
Collegiate Start@Elon
Application Packet
2105 Campus Box, Elon, NC 27244 • (336) 278-5861
www.elon.edu/collegiatestart

Collegiate Start@Elon is a dual enrollment program designed to provide high school seniors with the opportunity to simultaneously enroll in both high school and college courses, and receive dual high school and college credit. The program provides advanced academic options for *high-achieving* high school seniors in over 40 courses. Students enrolled in Collegiate Start@Elon are eligible to take up to two college-level courses each fall and spring academic semester. Eligible students who are selected to participate are classified as a *Special Student* through the Elon University Admissions Office.

Admission Requirements

- 1) Must be enrolled as a high school senior based on school district or home-school requirements and continue to take high school courses during the senior year
- 2) Must meet **ONE** of the following test requirements:
 - a. SAT R (Redesigned SAT): Composite score of 980 with minimum 440 Math and 440 Evidence-based Reading and Writing on each section
 - b. SAT 1 (previous version of the SAT): Composite score 900 with minimum 400 Math and 400 Critical Reading on each section **** A writing section score is no longer required****
 - c. ACT Composite Score of 19 with minimum 17 or higher on Math, Reading and English sections **** A writing section score is no longer required****
- 3) Must have a cumulative grade point average (unweighted) of 3.0 or higher
- 4) Must have approval from principal and guidance counselor acknowledging that the student is: (1) in good academic standing, (2) able to handle the challenge and rigor of college studies, and (3) exhibits exemplary citizenship and character

**** Admission to Collegiate Start does not guarantee admission to the University****

Tuition and Fees

1. **Application fee:** \$10 (A one-time annual fee, paid by student/parent, must be submitted with the application).

**Due date: May 1 for fall semester
November 1 for spring semester*

2. **Tuition:** \$420
Students enrolled in Alamance-Burlington School System are responsible for \$210 of their tuition and the school system is responsible for \$210 of their tuition. Tuition remittance is expected on behalf of the student/parent and school district. Tuition bills will be sent directly to student/parent and school district by the Bursars Office. Tuition payment deadlines set forth by the Bursars Office must be adhered to.

Students whose parent/s are employed with Elon University (faculty or staff) may qualify for tuition remission under the policies and regulations established for University personnel. Eligibility questions should be directed to Elon University, Human Resources.

Students who qualify for free/reduced meal status are eligible for a tuition waiver and book/material assistance. Eligible students must submit documentation from their school system validating eligibility.

3. **Textbooks/ Materials:** Student/parent is responsible for purchasing all required textbooks and/or materials.

Admission/Registration Information

1. Students interested in enrolling in Collegiate Start@Elon must notify their guidance counselor of their intent and work with the counselor to determine the appropriate college course(s) and/or course to be taken.
2. Students must complete and submit application – *Collegiate Start@Elon Application for Admission* – to counselor/principal for approval. The following must accompany the application: \$10 application fee (cash or check made out to Elon University), copy of SAT/ACT scores, transcript, and free/reduced lunch documentation (if applicable).
3. Students will be notified of admission decision in writing by the Collegiate Start@Elon office. The Collegiate Start office will work with high school guidance counselors and/or administrators to secure a space in the student's preferred Elon course(s).
4. Submit tuition/fees (return by the appropriate deadline set by the Bursars Office).
5. Complete and submit the Elon University, *Ellington Health and Counseling Center Immunization Form*. The Immunization Form can be retrieved online at <https://www.elon.edu/u/health-wellness/health-services/forms-and-records/paper-forms/>. **Forms should be returned directly to Ellington Health and Counseling Center, 2040 Campus Box, Elon, NC 27244.**
6. Students are **required** to attend the Collegiate Start@Elon Orientation in August (fall semester) or January (spring semester).

Transfer of Credits

All courses taken through Collegiate Start@Elon are transferrable college-level courses. However, articulation of transfer credit varies from institution to institution. We highly encourage students to contact colleges/universities of interest for specific transfer articulation agreements and policies.

Academic Expectations

High school students enrolled in Collegiate Start@Elon are considered college students of Elon University while on campus. Like our Elon University college students, Collegiate Start students are expected to uphold the Elon Honor Code and perform at the same level of high academic rigor, maturity and intellectual curiosity to undertake college-level work. Students may be expected to engage in outside class activities/group work and are permitted to work on such assignments in areas such as the library, classrooms, and student center areas. **Students are not permitted to work on outside class assignments in the Residence Halls.** Collegiate Start@Elon students have access to all academic resources and student support services, including the library, writing/tutoring center, computer laboratories, and an academic advisor. **If a student enrolled in courses through the Collegiate Start@Elon program receives a final grade of C- or below, the Director of Collegiate Start@Elon has the option to review the student's record and determine if the student can continue in the Collegiate Start@Elon program.**

Course Content

As high school students enrolled in college courses, Collegiate Start@Elon students may engage in critical learning that is both intellectually stimulating and mature in nature. Please be aware that college course content often includes adult/mature subject matter. Students are expected to have a strong-level of maturity to engage in critical dialogue, lectures and presentations.

Collegiate Start@Elon
APPLICATION FOR ADMISSION

<input type="checkbox"/> Fall 20____
<input type="checkbox"/> Spr. 20____

PLEASE PRINT LEGIBLY in black or blue ink

I. APPLICANT

Legal Name: _____
Last First Middle Preferred Name

Sex: Male Female Birth Date: ____/____/____ Are you an Elon Academy member? Yes No

Mailing Address: _____
Number and Street City State Zip

E-mail Address: _____ High School: _____

Home Phone: (____) _____ Cell Phone: (____) _____ Are you a first-generation college student? Yes No
(neither parent graduated from a 4-year college)

Parent's Name: _____ Parent Cell Phone: (____) ____ - _____

Parent's E-mail: _____ Parent(s) work at Elon: Yes No

II. DEMOGRAPHIC INFORMATION

Colleges and Universities are asked by many sources, including the federal government, to describe the racial/ethnic backgrounds of our students and employees. In order to respond to these requests, we ask you to answer the following two questions (your response is optional):

Do you consider yourself to be Hispanic/Latino: Yes No

In addition, select one or more of the following racial categories to describe yourself:

American Indian or Alaska Native Asian Black or African American Native Hawaiian or Pacific Islander White

Religion (optional): _____

III. COURSE REQUEST (Completed by applicant with approval of high school counselor/administrator)

Semester and Year: Fall 20__ Spring 20__ Number of Courses: 1 or 2 **You may take up to two (2) courses per semester

Please use the Collegiate Start course list and the Elon Schedule of Classes to select the course and section number. Please list the course(s) you have selected as your **first choice**. Please provide an **alternate course in case your first choice(s) is not available**. Most courses at Elon are 4 semester-hour courses, which means that they meet 4 hours weekly.

	Subject	Course and Section #	Time	Days
Example:	ENG	110 - X	8:00 – 9:20 AM	MWF
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____

IV. CONDITIONS OF ACCEPTANCE

- I certify that all information given in this application is complete and accurate. If I am admitted to Elon University, I agree to abide by established rules and regulations of the university and to accept the obligations imposed upon me by the honor system.
- Elon University is authorized to release information to the news media concerning my achievements.
- The completed application is confidential and will become the property of Elon University.
- The university does not discriminate on the basis of **age, race, color, creed, sex, national or ethnic origin, disability, sexual orientation, gender identity, or veteran's status** in the recruitment and admission of students, the recruitment and employment of faculty and staff, or the operation of any of its programs.
- I understand that I must withdraw officially in the Registrar's Office by a specified date (published in the University calendar for each academic term) if I decide to drop the course in which I am enrolled. Otherwise, I may receive a grade of "F," which will remain on both my high school and Elon University transcripts.

V. PERMISSION/APPROVAL

Student Signature _____ Parent/Guardian Signature _____ Print Counselor Name _____ Counselor Signature _____ Principal Signature _____
 Approve Deny _____
Director of Collegiate Start@Elon

Collegiate Start Recommended Courses

Students are eligible to take up to two courses per semester (8 semester hours). Below are a sample of approved Collegiate Start@Elon courses. Special permission must be obtained through the office of Collegiate Start@Elon to take a course not listed below.

ART – 4 sh. course

ART 1120 Fundamentals of Design

BIOLOGY – 4 sh. courses

BIO 1012 – Topics in General Biology (**Corequisite: BIO 1013 Cell Biology Laboratory 1sh.**)

CHEMISTRY – 4 sh. courses

CHM 1110 – General Chemistry I (**Corequisite: CHML 1110, laboratory component**)

CHM 1120 – General Chemistry II (**Prerequisites: CHM 1110 and CHML 1110. Corequisite: CHML 1120, laboratory component. Offered spring only**)

ECONOMICS – 4 sh. course

ECO 1000 - Principles of Economics

COMMUNICATIONS - 4 sh. courses and 2 sh. courses

COM 1000 - Communications in the Global Age

COM 1100 – Media Writing

IDS 1150 - Public Speaking 2 sh.

COMPUTING SCIENCES - 4 sh. courses

CSC 1300 – Computer Science

ENGLISH – 4 sh. courses

ENG 1100 – Writing: Argument and Inquiry

ENG 2210 – British Literature I

ENG 2220 – British Literature II

ENG 2230 – American Literature I

ENG 2240 – American Literature II

FOREIGN LANGUAGE – 4 sh. courses

Foreign Language studies include: French, Spanish, German, Chinese, Italian and Greek. Courses range from elementary to advanced levels. Course offerings vary by semester.

The Department of Foreign Language offers language placement exams in French, German, Italian, Latin, and Spanish. Placement exams are required prior to registration to help determine appropriate course placement in the language. Contact the Department of Foreign Language for more information and to schedule an appointment: 336.278.5620; languages@elon.edu.

For more information you may also visit <http://org.elon.edu/languageplacement/faq.htm>.

GEOGRAPHY – 4 sh. courses

GEO 1210 – Global Physical Environments

GEO 1310 – The World Regions

HISTORY – 4 sh. courses

HST 1110 – Europe and the Mediterranean World to 1500

HST 1120 – Europe and Mediterranean World Since 1500

HST 1210 – United States History Through 1865

HST 1220 - United States History Since 1865

HST 1230 – The U.S. and North Carolina Since 1865

MATHEMATICS – 4 sh. courses

MTH 1510 – Calculus I

MTH 2510 – Calculus II

PHILOSOPHY – 4 sh. courses

PHL 1100 - What Can We Know?

PHL 1120 – How Should We Live?

PHYSICS – 4 sh. courses

PHY 2010 - General Physics I (Labs included)

PHY 2020 – General Physics II (Labs included)

POLITICAL SCIENCE – 4 sh. courses

POL 1110 – American Government

POL 1410 – International Relations

PSYCHOLOGY – 4 sh. course

Psychology 1000 – Introduction to Psychology

RELIGION – 4 sh. courses

REL 1000 – Religion in a Global Context

SOCIOLOGY – 4 sh. course

SOC 1110 – Introductory Sociology

STATISTICS – 4sh. Course

STS 1100 – Introduction to Statistical Reasoning