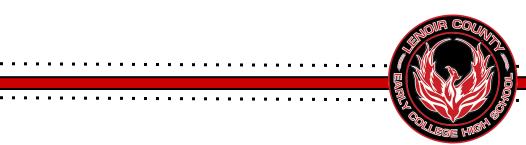


Sophomore Parent Night 2022



Steve Soint-Amond Principal

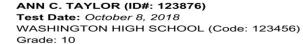
Ms. Karen Roddy School Counselor



Pre-ACT + ACT Information

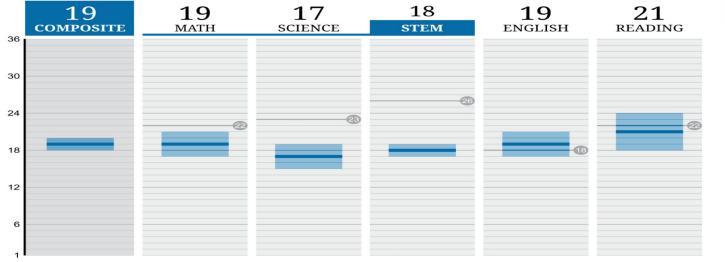


The purpose of the ACT test is to measure a high school student's readiness for college.



Your PreACT[®] Composite Score is 19

This graph visually represents your PreACT scores compared to the ACT Benchmark. When looking at this you can see where your score compares to the ACT College Readiness Benchmarks.



Student Report

Your PreACT*

Score Range

ACT Readiness Benchmark

Score Your PreACT

Your PreACT scores consist of different scores for each subject test (math, science, English, and reading) along with the average of all of your subject scores (the Composite score). The STEM score is the average of your math and science scores only.

Your PreACT Score Range

Test scores are estimates of vour educational development. Think of your true achievement on this test as being within a range as shown by the bands around your scores.

ACT College Readiness Benchmarks

ACT scores at or above the Benchmark mean that a student has at least a 50% chance of obtaining a B or higher or about a 75% chance of obtaining a C or higher in specific first-year college courses in the corresponding subject area.





Your Detailed PreACT Results

The scores below represent your performance on reporting categories measured by the test. Reporting category designations are provided to help you to start to focus on strengths and weaknesses. Categories with only a few items may be less representative of your overall achievement in that category.

MATH	Correct/Total†	Percent Correct	ENGLISH	Correct/Total	Percent Corr	ect	
Preparing for Higher Math	13/21	62%	Production of Writing	10/14	71%		
Number & Quantity	3/3	100%	Knowledge of Language	5/7	71%		
 Algebra 	3/5	60%	Conventions of	14/24	58%	(I	
Functions	4/5	80%	Standard English				
Geometry	2/5	40%	READING				
 Statistics & Probability 	1/3	33%	Key Ideas & Details	10/14	71%		
Integrating Essential Skills	7/15	47%	Craft & Structure	4/8	50%	1	
Modeling	4/10	40%	Integration of Knowledge & Ideas	2/3	67%		
SCIENCE							
Interpretation of Data	6/12	50%	Understanding Complex T	Understanding Complex Texts This indicator lets you know if you are understanding the central meaning of complex			D.C.
Scientific Investigation	6/10	60%				Below	Proficien
Evaluation of Models, Inferences & Experimental Results	2/8	25%	texts at a level that is needed	texts at a level that is needed to succeed in college courses with higher reading demand.			

Ms. Belinda McGinnis Teacher



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Junior Seminars



Juniors meet every week during a designated time.



- Individual post-graduation plans
- ACT Preparation
- Student Development

1 High School Course Credit To be included in the GPA

- Know and understand your Pre-ACT scores
- Set a target score (what is your first choice college looking for?)

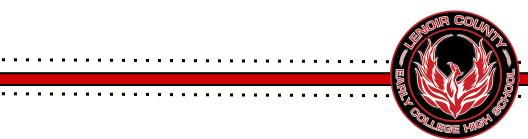
- Determine the areas where you are weak and where you need to improve most
- Learn test format, test strategy, and time management
- PRACTICE, PRA

Appalachian State Univ.	25
UNC-Chapel Hill	30
East Carolina Univ.	23
UNC-Charlotte	24
Elizabeth City State Univ.	17
UNC-Greensboro	22
Fayetteville State Univ.	18

UNC-Pembroke	20
NC A&T State University	19
UNC-Wilmington	25
NC Central University	18
NC State University	29
Western Carolina Univ.	22
UNC-Asheville	24
Winston-Salem State Univ.	17



Mr. Calvin Sutton College Liaison



Advising Information

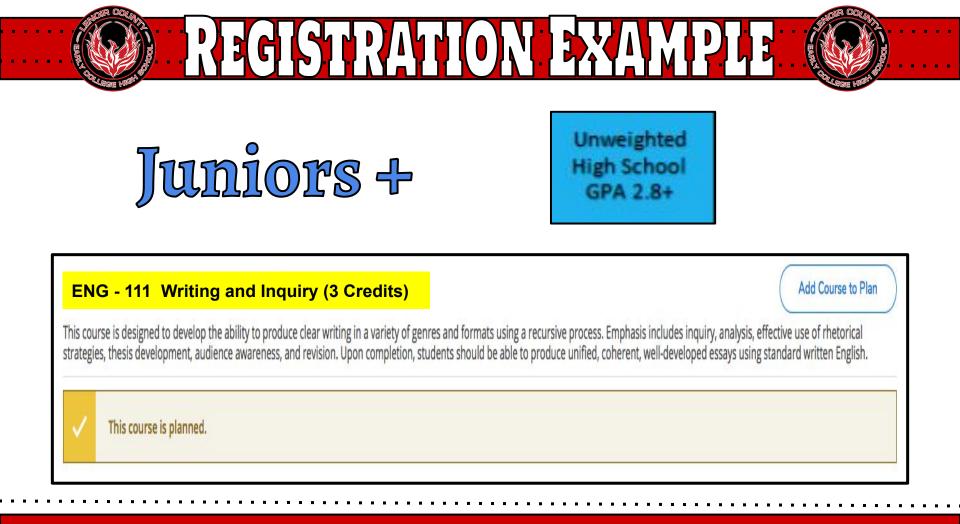


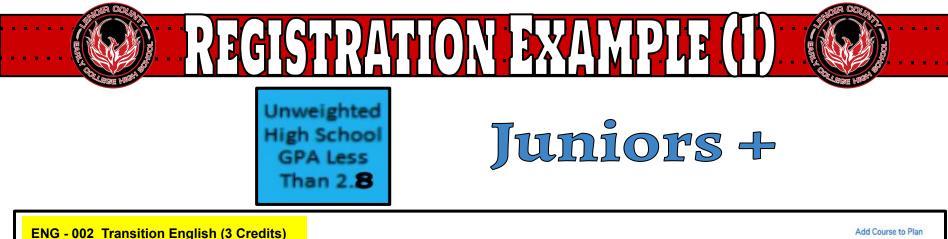
➤ Sophomore Advising Week

- Begins Monday, Feb. 28 Thursday March 3.
- Advising appointments will be face to face.
- Encourage parents/guardians to attend if available (Zoom).

Summer & Fall Courses

- You will be registered for the Summer/Fall Semester
- Fall semester schedule may be viewed in your My LCC account through Self-Service.





Add Course to Plan

This course provides an opportunity to customize foundational English content in specific areas and will include developing a growth mindset. Topics include developing the academic habits, learning strategies, social skills, and growth mindset necessary to be successful in college-level English. Upon completion, students should be able to build a stronger foundation for success in their gateway level English courses by obtaining skills through a variety of instructional strategies with emphasis placed on the most essential prerequisite knowledge.

This course is registered, but not yet started.

MAT - 003 Transition Math (3 Credits)

Add Course to Plan

This course provides an opportunity to customize foundational math content in specific math areas and will include developing a growth mindset. Topics include developing the academic habits, learning strategies, social skills, and growth mindset necessary to be successful in mathematics. Upon completion, students should be able to build a stronger foundation for success in their gateway level math courses by obtaining skills through a variety of instructional strategies with emphasis placed on the most essential prerequisite knowledge.

This course is registered, but not yet started.

Requisites:

ASSOCIATE VS CERTIFICATE

Associate Degree - These programs are designed to provide a solid foundation in general education and in the specialized knowledge and skills needed for employment. (Transfer Associate) - continuing education to a 4 year college/university.

<u>**Certificate Programs</u>-** Established to prepare students for entry-level employment in fields ranging from semi-professional to skilled. Usually pursued by the student who wishes to enter the workforce immediately after completion.</u>

4 or 5 Year Graduate

- > Heavier Credit Hour Workload.
- Summer and Holiday Courses Would Be Necessary.
- Earned High School Credit While in Middle School Should Be Taken Into Consideration As Well.

4 - Year Graduate

Do What Is Right For You!





- Lighter Credit Hour Workload.
- Summer and Holiday Courses Would Be Totally Voluntary.
- Ability to Strategically Register Courses According to Academic Prowess.



Earned High School Credit While in Middle School Should Be Taken Into Consideration As Well.

College Transfer Pathways



Associate in Arts

Students who are interested in the College Transfer majors listed below may follow this program of study: (Business Admin., Accounting, English, Health Education, Physical Education, Psychology, Sociology, etc.)

Associate in Science

Students who are interested in the College Transfer majors listed below may follow this program of study: (Biology and Biology Education, Chemistry and Chemistry Education, Mathematics, Nursing, etc.)

Associate in Science Engineering

Students interested in transferring to to one of the five public, four-year engineering institutions to pursue a Bachelor's Degree. NC Institutions are as follows: (East Carolina, NCA&TSU, NC State, UNCC, and Western Carolina.)

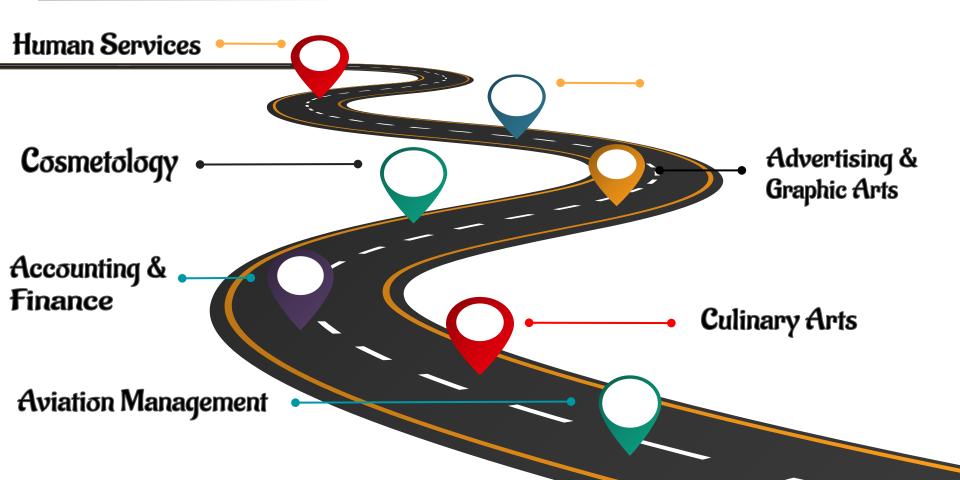
Associate in Fine Arts (Music / Visual Arts)

Interest in the following majors: (Music Education, Music Performance, Musical Theater, and Theater). Painting, Photography, Animation will follow Visual Arts.

Associate in Teacher Prep (VISUAL ARTS)

Students interested in the following should follow this program of study: (Animation, Art Education, Painting/Sculpting, Photography).

Certificate / Diploma / Associates in Applied Sciences





Lenoir County Early College Sophomore Advising Guide

Name:_____ Graduating In: 4 years or 5 years

Transfer Associate Options

Associate in Arts Associate in Science Associate in Fine Arts (Music) Associate in Fine Arts (Visual Arts) Associate in Teacher Prep Associate in Science Engineering

D-D-C Pathway:____

Summer (Eligibility & Advising)	Interested D Not Interested D
Fall 2021	
English	ENG - 111 🔲 ENG - 003 🛄
Math or (if complete) College Elective	MAT: 143 171 172 271 172 271 172 HUM - 110 ART - 111 REL - 110
High School Requirement (Health & P.E.)	HEA - 110 🔲 PED - 110 🔲
College Electives (1 or 2): Any courses not listed but enrolled, will still follow student's desired pathway option.	HUM-110 ART-111 REL-110 HUM-110 SOC-210 PSY-150



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Your Success Team Athena Wison Calvin Sutton Sind Message Sind Message Calvin Sutton Sind Message Sind Message Calvin Sutton Sind Message Sind Message Calvin Sutton	Messages You have no new messages at this time. My Ogen Tasks	in index
	Schedule a Meeting	85.
Welcome to Aviso! Avis facilitates communication with your success team. Below are your current tasks far completion. Send your Success Coach a message. Message Albane Wilcon		
Send your Academic Advisor a message. S Message Caivin Sutton		

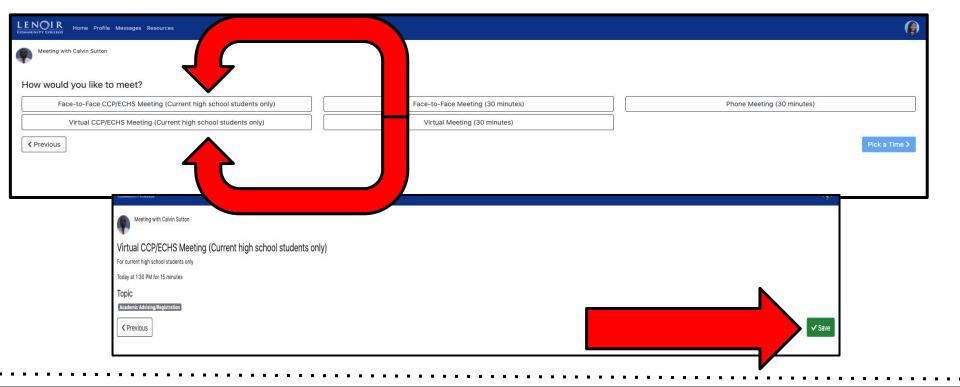
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What w	ould you like to discuss?			
	Academic Advising/Registration	Course Questions	Success Coach Meeting	
What is	on your mind?			
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	COMMENTY COLLEGE			Next >
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	What would you like to discuss?			
	✓ Academic Advising/Registration	Course Questions		
	What is on your mind?			
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				Next >
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Cn < Wednesday September > 1:15 PM - 1:30 PM 1:30 PM - 1:45 PM 1:45 PM - 2:00 PM 2:00 PM - 2:15 PM 2:15 PM - 2:30 PM 2:30 PM - 2:45 PM 2:45 PM - 3:00 PM 3:00 PM - 3:15 PM

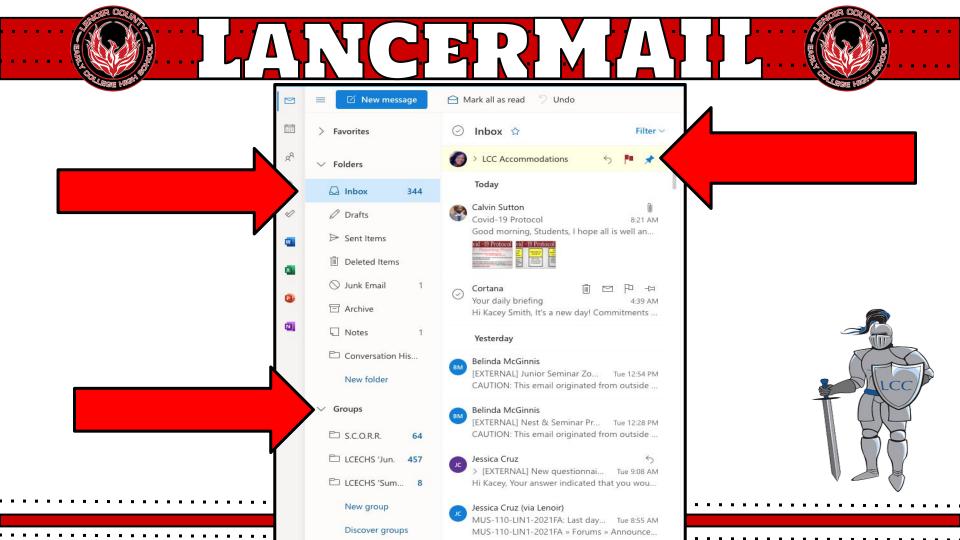


• Should Be Checked Every Day

• #1 Form of Communication

Informational Loop





Ms. Belinda McGinnis Teacher



Staying Connected

