

HIGH SCHOOL REGISTRATION



Countdown to 2020!

Rossy C. Garcia
8th Grade Counselor
February 29, 2016



High School Graduation Requirements

Required Tests



- ❖ CPR instruction (8th grade)
- ❖ End of Course Tests
 - ❖ Math I
 - ❖ English II
 - ❖ Biology
- ❖ ACT suite of tests
 - ❖ Plan/Aspire (10th grade)
 - ❖ ACT plus Writing (11th grade) – English, Math, Reading, Science and Writing
 - ❖ WorkKeys (12th grade) – 4th course in CTE sequence only

High School Courses Taken in Middle School



- ❖ If your student completes a high school level course in middle school they will receive a high school credit if they:
 - ❖ Earn a passing grade in the course.
- AND**
- ❖ Achieve level III, IV or V on EOC (if applicable).
 - ❖ Courses will count toward graduation requirements but not the high school GPA.

Future-Ready Core Diploma Requirements

<u>Course</u>	<u>No. of Credits</u>
• English English I,II,III,IV	4
• Math Math I, II, III & 4 th math beyond level Math III	4
• Science Earth or Environment, Biology, Physical Science	3
• Social Studies World History, American History I and II, Civics and Economics	4
• Healthful Living	1
• Electives (2 required from Career and Tech, Arts or Second Language; 4 recommended in a course concentration)	10
Total	<hr/> 26

Occupational Course of Study Diploma Requirements

<u>Course</u>	<u>No. of Credits</u>
• English Occupational English I,II,III,IV	4
• Math Occupational Intro to Math, Math I & Financial Management	3
• Science Occupational Applied Science & Biology	2
• Social Studies Occupational Social Std. I & II	2
• Healthful Living	1
• Career/Tech	4
• Occupational Prep	6
Total	<u>22</u>



Looking Beyond High School

UNC System Minimum Requirements



❖ **Language** 6 credits

❖ **English** 4 credits

❖ **World Language** 2 credits

(recommended that highest level be taken in the 12th grade)

❖ **Math** 4 credits

(Math I, II and III & 1 credit beyond Math III – recommended that highest level be taken in the 12th grade)

❖ **Science** 3 credits

(Biological, Physical and a lab science)

❖ **Social Studies** 2 credits

(United States history & one other)



Magnet High Schools

Magnet High Schools

Athens – New magnet program

Broughton – A/B day block schedule

Enloe – A/B day block schedule

Garner – A/B day block schedule

(All rising 9th graders must register for second language, arts and CTE electives)

Millbrook – A/B day block schedule

Southeast Raleigh – New Tech (Problem/Project Based learning)



Early College High Schools

Application Schools

- ❖ **Wake Early College of Health and Sciences**
- ❖ **Wake STEM Early College**
- ❖ **Wake Young Men's Academy**
- ❖ **Wake Young Women's Academy**
- ❖ **Vernon Malone CTE High School**

Note: Course registration will be completed by individual schools. There is no online availability.





STEM Academies at Area High Schools

STEM Academies

STEM – Science, Technology, Engineering and Math

- ❖ STEM academy information and applications on high school websites
- ❖ Some schools have suggested/required 9th grade courses.
- ❖ [Apex](#) – Academy of Information Technology
- ❖ [Apex Friendship](#) – Academy of Engineering & Advanced Manufacturing
- ❖ [Athens Drive](#) – Academy of Energy and Sustainability, The Health Science Career Academy
- ❖ [Cary](#) – Microsoft Imagine Academy, Culinary Academy
- ❖ [Enloe](#) – Design and Merchandising Technologies Career Academy, Medical Bioscience Academy
- ❖ [Middle Creek](#) – Digital Media Academy, Engineering & Design Academy
- ❖ [Southeast Raleigh](#) – Academy of Biomedical Science, Academy of Engineering, Academy of Information Technology and Cybersecurity



High School Promotion Requirements

Promotion Requirements

9TH to 10TH GRADE

6 Units of Credit

(4 credits at Early Colleges and Academies)

- ❖ 1 English
- ❖ 2 of other 3 core classes
Math, Science, Social Studies
- ❖ 3 additional credits
(1 additional credit at Early Colleges and Academies)

COURSE LOADS

- ❖ Students are required to carry a course load equal to the number of instructional periods in the school day.

Attendance


Wake County Board Policy 6000.8

- ❖ At the secondary level cumulative absences above ten (10) in a block course (twenty (20) in a full-year course) are excessive. After five (5) days of accumulated absences in one or more block courses, (ten (10) in a full-year course) there will be school-determined, expectations-based intervention to help the student improve his or her attendance. The intervention will involve parents. **After ten (10) days of accumulated absences in a block course** (twenty (20) in a full-year course) **and failure to meet previously-determined expectations, the student will be subject to failure, retention, or summer school.**
- ❖ **2 absences in a block scheduled class is like missing 4 days of learning!**

DWFHS (Driving while Failing High School) Policy

- ❖ Students must pass 70% of courses (3 out of 4 on a block schedule) to be able to obtain or maintain their drivers license!





Understanding Grade Point Average (GPA)

Quality Points

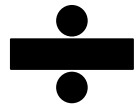
<u>GRADE</u>	<u>STANDARD</u>	<u>HONORS</u>	<u>AP/IB COURSES</u>
A	4	4.5	5
B	3	3.5	4
C	2	2.5	3
D	1	1.5	2
F	0	0	0

.5 additional quality point for honors level and 1 additional quality point for AP/IB

Cumulative GPA



❖ The total number of credits attempted



❖ The total number of quality points earned



❖ GPA

Example – 11th Grade

<u>COURSE</u>	<u>GRADE</u>	<u>QUALITY POINTS</u>
• AP English III	B	4
• Honors Math III	A	4.5
• Honors Chemistry	B	3.5
• American History II	A	4
• French I	A	4
• French II	A	4
• Chorus	A	4
• <u>Photography</u>	A	4

8 attempted credits

32 points

GPA 32 divided by 8 = 4.0 GPA

Example – 9th & 10th Grades

9th Grade

<u>Course</u>	<u>Grade</u>	<u>QP</u>
• Honors English I	D	1.5
• Math I	D	1
• Earth Science	D	1
• World History	D	1
• Healthful Living	D	1
• Speech	C	2
• Computer App	C	2
• <u>Teen Living</u>	D	1

TOTAL QPs 10.5
GPA 1.31

10th Grade

<u>Course</u>	<u>Grade</u>	<u>QP</u>
• English II	C	2
• Math II	B	3
• Earth Science	A	4
• American Hist. I	C	2
• Healthful Living	A	4
• Chorus	A	4
• Biology	C	2
• <u>Computer App II</u>	A	4

TOTAL QPs 25
GPA 3.12

Cumulative GPA



	Credits Attempted	Quality Points
9 TH	8	10.5
10 TH	8	25
11 TH	8	32
TOTAL	24	67.5

Cumulative GPA



Cumulative (9th – 11th grades)

$$67.5 \div 24 = 2.81 \text{ GPA (C+)}$$

Remember the 11th grade GPA – 4.0 (A)

The 9th Grade Counts!




9th Grade
High School Courses

Repeating Courses for Credit



Classes may be **repeated** to improve the grade received. Original grade for class will be **replaced** with the new grade.

English – 9th Grade



❖ English I

❖ Honors English I

Paideia: At some schools. The Paideia program combines the English and World History courses and is taught in a seminar format. Student may choose this option.

Civilizations and Culture – [Enloe](#). English and Civics and Economics classes taught together. Student may choose this option. Standard and Honors classes available.

Math – 9th Grade



- ❖ Fundamental Math I/Introductory Math (Pre-Math I) (Yearlong - 2 elective credits – does not count toward math graduation requirement)
- ❖ Foundations of Math I/Math IB(Yearlong - Math I in 2 semesters, receive 1 math credit and 1 elective credit)
- ❖ Math I (1 semester)
- ❖ Foundations of Math II/(Math II or Honors Math II) (Yearlong - receive 1 math credit and 1 elective credit)
- ❖ Math Plus (Honors) /Honors Math II (Yearlong - receive 1 math credit and 1 elective credit)
- ❖ Math II
- ❖ Honors Math II
- ❖ Honors Math III

Science – 9th Grade



❖ Earth Science

❖ Honors Earth Science

❖ Honors Biology (not offered to 9th graders at Apex Friendship or Fuquay Varina)

Social Studies – 9th Grade



- ❖ World History
- ❖ Honors World History
- ❖ AP World History (Apex & Apex Friendship only)
- ❖ Civics and Economics (Enloe only)
- ❖ Honors Civics and Economics (Enloe only)

Paideia: At some schools

Civilizations and Culture (C & C) – Enloe

Electives



Electives may come from any of the following areas:

- ❖ **Arts** (i.e. - Visual Arts, Band, Chorus, Theatre Arts I, etc.)
- ❖ **Career and Technical** (i.e. - Microsoft Word and Powerpoint, Principles of Business & Personal Finance, Apparel Design, Foods I, Drafting, etc.)
- ❖ **Computer Education** (Computer Science)
- ❖ **English** (i.e. – Study Skills, Creative Writing, Newspaper, Speech)
- ❖ **Healthful Living** (**Prerequisite Healthful Living 1**) (i.e. – Weight Training, Personal Fitness, Team Sports, etc.)
- ❖ **JROTC** (Offered at Broughton, Enloe, Garner, Sanderson, Cary, Millbrook, Knightdale, & Wake Forest, Rolesville only)
- ❖ **Math** (i.e. Math Plus)
- ❖ **Science** (i.e. Astronomy, etc.)
- ❖ **Second Language** (i.e.- Spanish, French, Latin, German, etc.)
- ❖ **Social Studies** (i.e. – Geography, Sociology/Psychology, etc.)



What is a Block Schedule?

4 x 4 BLOCK SCHEDULE

- 90 minute classes meeting every day for one semester
- Finish course in one semester.

Example

1ST SEMESTER

1. Math
2. World History or
Paideia
3. Healthful Living
4. Elective

2ND SEMESTER

5. Science
6. English I or
Paideia
7. Elective
8. Elective

A/B Day Block Schedule

- All IB schools have A/B block schedules.
- 90 minute classes meet every other day all year.

Example

A Day

1. Math
2. World History or
Paideia
3. Healthful Living
4. Elective

B Day

5. Science
6. English I or
Paideia
7. Elective
8. Elective

Week 1: A/B/A/B/A

Week 2: B/A/B/A/B



Registering for 9th Grade Courses

Registration Worksheet

- ❖ Counselors will work with students to complete registration worksheets in the classroom.
- ❖ We encourage students to register using teacher recommendations, however parents may choose a higher or lower level of course.
- ❖ Waivers are required at Apex Friendship, **Enloe**, and **Southeast Raleigh** when selecting a course other than the course recommended by teacher if you are waiving up a level.

Registration Worksheet



- ❖ All students will complete a worksheet for their assigned school and transfer school, if applicable.
- ❖ Students will use the worksheet for their assigned school to complete the online registration process.
- ❖ Students may not register online for transfer schools and will turn in handwritten and signed worksheet by deadline.
- ❖ Online registration is not available for the Early College high schools. Students will be contacted by their respective school.

Wake County Public School System
High School Registration Work Plan
9th Graders Entering in 2016-17

Name _____ ID# _____
 Last First Middle

2016-17 High School _____ Current Middle School _____

All students should select 8 courses and 3 alternative courses for a total of 11 course selections. Some schools may require a 4th alternative course selection.

1. English I or Honors English 1
2. Math (if Foundations of Math I/Math I or Math Plus/Math II Plus - write Found. of Math I or Math Plus here and write Math I or Honors Math II in the 1st additional course slot)
3. Science
4. World History or Honors World History
5. Healthful Living I
6. Additional Course (Math I or Honors Math II if required)
7. Additional Course
8. Additional Course

Alternative Courses

1. Alternative Course
2. Alternative Course
3. Alternative Course
4. Alternative Course

Students and Parents will sign this form and turn it in by due date.

Subject Area	Course Number	Credit	Course Name
1. English	No Numbers Needed		English I
2. Math			Foundations of Math I Math I
3. Science			Earth Science
4. Social Studies			World History
5. Healthful Living			Healthful Living
6. Additional Course			Math I Elective
7. Additional Course			Elective
8. Additional Course			Elective
1. Alternative Course			Alternate elective
2. Alternative Course			Alternate elective
3. Alternative Course			Alternate elective
4. Alternative Course			Alternative elective (Some schools.)

Registering in Power Schools



- ❖ Students will use their NCedCloud log in to register online. Students may need to claim their accounts.
- ❖ Students should not register until after the counselor work sessions in classes.

Selecting Courses in PowerSchools



- ❖ Use registration worksheet to complete course selection.
- ❖ Follow the PowerSchools instructions provided.
- ❖ Select Core Courses first.
- ❖ Then select all other primary classes.
(Total of 8)
- ❖ Select alternate classes. (Total of 3 or 4)

PowerSchools/Home Base

NCEdCloud IAM

Do NOT bookmark this page.

NCEdCloud

NCEdCloud Username

Password

Login

Forgot My Username

Forgot My Password

Claim My Account

For logon assistance, please visit our [support page](#)

powered by
IDENTITY AUTOMATION

HOME BASE PARENT PORTAL

Grades and Attendance | Standard

Navigation

- Grades and Attendance
- Test Results
- Grade History
- Attendance History
- Teacher Comments
- School Bulletin
- Class Registration
- My Calendars
- School Information
- Schoolnet

Grades and Attendance

Exp	Last Week						
	M	T	W	H	F	S	S
9(A)						1G	
1(A)							
2(A)							
2(A)							
3(A)							
4(A)							

Class Registration



Welcome, **Kellie Christensen** | [Help](#) | [Sign Out](#)

PowerSchool

Blake **Kathryn** Lacy

Welcome to the Apple Grove High School Class Registration System for 2012-2013 : Christensen, Kathryn D

[View course requests](#)

Click the edit button to request a course  

10th Grade Core Courses
Every student will be enrolled in these classes automatically.

Math Courses
Choose one math class.

Science Courses
Choose one science class.


History Courses
Choose a class if you need another history credit.

English Courses
Choose a class if you need another English credit.

Welcome, **Kellie Christensen** | [Help](#) | [Sign Out](#)

PowerSchool



Math Courses Choose one math class.

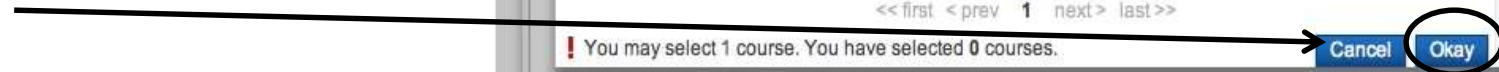
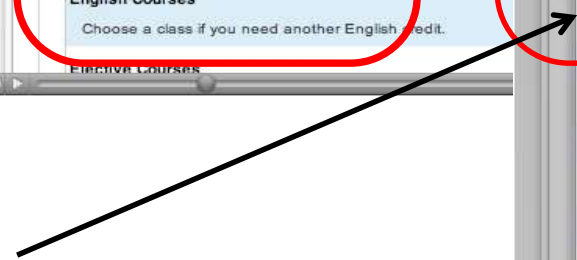
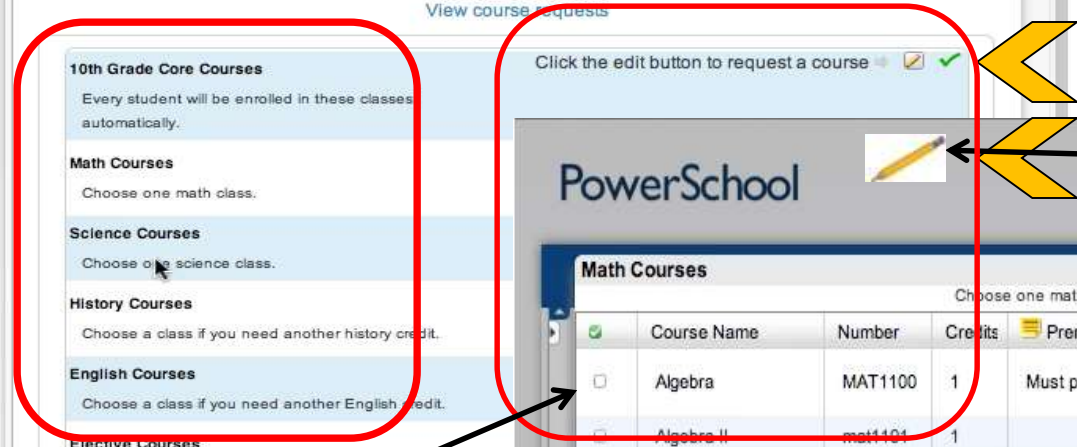
<input checked="" type="checkbox"/>	Course Name	Number	Credits	Prerequisite Note	Alerts
<input type="checkbox"/>	Algebra	MAT1100	1	Must pass Pre-Algebra.	Recommended  Linda Finton
<input type="checkbox"/>	Algebra II	mat1101	1		
<input type="checkbox"/>	AP Calculus	MAT3000	1		
<input type="checkbox"/>	Consumer Math	MAT1000	1		
<input type="checkbox"/>	Geometry	MAT2001	1		
<input type="checkbox"/>	Pre-Calculus	MAT2000	1		
<input type="checkbox"/>	Trigonometry	MAT3100	1		
<input type="checkbox"/>	Calculus	MAT2100	1	Must pass Pre-Algebra.	Prerequisites have not been met

<< first < prev 1 next > last >>

! You may select 1 course. You have selected 0 courses.

[Cancel](#) [Okay](#)

English Courses Click the edit button to request a course  



Blake **Kathryn** Lacy

Welcome to the Apple Grove High School Class Registration System for 2012-2013 : Christensen, Kathryn D

[View course requests](#)

10th Grade Core Courses

Every student will be enrolled in these classes automatically.

Math Courses

Choose one math class.

Science Courses

Choose one science class.

History Courses

Choose a class if you need another history credit.

English Courses

Choose a class if you need another English credit.

Click the edit button to request a course →

10th Grade Core Courses

Every student will be enrolled in these classes automatically.

Math Courses

Choose one math class.

Science Courses

Choose one science class.

History Courses

Choose a class if you need another history credit.

English Courses

Choose a class if you need another English credit.

Elective Courses

You must choose at least 4 elective courses.

Click the edit button to request a course →

Algebra
1 credit

Biology
SCI1000 - 1 credits

Click the edit button to request a course →

Click the edit button to request a course →

Click the edit button to request a course →

Requires at least 0 credit hours.
Requesting 2 credit hours.

Submit



Navigation

- Grades and Attendance
- Grade History
- Attendance History
- Email Notification
- Teacher Comments
- School Bulletin
- Class Registration**
- Balance
- My Calendars
- Account
- Preferences

2012-2013 Course Requests: Christensen, Kathryn D

CRS num	Course	Type	Cr Hrs	Prerequisite Notes
1. ENG1100	English I	Primary	1.00	
2. MAT1100	Math I	Primary	1.00	
3. SCI1100	Earth Science	Primary	1.00	
4. SS1100	World History	Primary	1.00	
5. Health9000	Healthful Liv I	Primary	1.00	
6. CTE1000	Microsoft Word	Primary	1.00	
7. Arts1000	Band	Primary	1.00	
8. Arts1100	Band	Primary	1.00	
Total Credit Hours Requested			8.00	

CRS num	Course	Type	Cr Hrs	Prerequisite Notes
1. ENG1100	Creative Writing	Alternate	1.00	
2. CTE1000	Marketing	Alternate	1.00	
3. CTE1400	Drafting	Alternate	1.00	
Total Credit Hours Requested			3.00	



Graduation Plans

Sample of the Core Courses for Graduation Plan

9th Grade	10th Grade	11th Grade	12th Grade
English			
English I	English II	English III	English IV
Honors English I	Honors English II	Honors English III or AP English III	Honors English III or AP English IV
Math			
<u>Math Sequence for student enrolled in Math 8</u>			
Fundamentals of Math & Intro Math	Foundations of Math I & Math I	Foundations of Math II & Math II	Math III & Essentials for College Math
Foundations of Math I & Math I	Math II	Math III	Essentials for College Math
Math I	Math II	Math III	Advanced Functions & Modeling
<u>Math Sequence for students enrolled in CCM I or Honors Geometry in 8th grade</u>			
Math Plus/Honors Math II	Honors Math III	Pre-Calculus (Honors)	AP Calculus AB
Honors Math II	Honors Math III	Pre-Calculus (Honors)	AP Calculus AB
Honors Math III	Pre-Calculus (Honors)	AP Calculus AB	AP Calculus BC
Science			
Earth Science	Biology	Physical Science or Chemistry (if enrolled in CCMIII)	Required Southeast only Recommended for UNC system sequence Chemistry, Physics, Anatomy and Phys., AP Chemistry, AP Physics, AP Biology, AP Environment
Honors Earth Science	Honors Biology	Honors Chemistry (if enrolled in CCMIII)	See above
Social Studies			
World History	Am. Hist. I Founding Principles	American History II	Civics and Economics
Honors World History	Honors American History I or AP United States History	Honors American History II or AP European or AP Geography	Honors Civics and Economics

**Wake County Public School System
Graduation Plan
9th Graders Entering in 2015-2016**

Name _____ High School _____ ID# _____

Subject Area	9th Grade Course Name	10th Grade Course Name	11th Grade Course Name	12th Grade Course name
1.English	•English I	• English II	• English III	•English IV
2.Math	•Math I	• Math II	• Math III	•Adv. Funct. & Modeling
3.Science	•Earth Science	• Biology	• Chemistry	
4.Social Studies	••World History	• American History I	• American History II	•Civics &Economics
5. Healthful Living or Additional Course	• Healthful Living			
6.Additional Course	• Elective	Second Language I	Second Language II	Second Language III
7.Additional Course	• Elective			
8.Additional Course	• Elective			
1. Alternative Course	• Alternate Elective			
2. Alternative Course	•Alternate Elective			
3. Alternative Course	• Alternate Elective			
4. Alternative Course (Southeast only)				

Parent/Court Appointed Custodian: _____ / _____ Student: _____ / _____
Signature Date Signature Date

Email Address _____

Entering Graduation Plans in CFNC



- ❖ www.cfnc.org
- ❖ Follow the CFNC instructions provided to create an account.
- ❖ Enter information from the graduation plans in the High School Planning section of CFNC.

High School Planning

[Print This](#) | [E-mail This](#) | [PDF This](#)

HIGH SCHOOL TRANSITION PLAN

▶ Have you got a plan?

PLANNING for MY GOALS

Career Goals

Change to [Your Profile](#) settings

▶ How does high school support your career goals?

YOUR PLAN of STUDY [View Your Plan of Study](#)

AP EXAMS

Your Plan of Study

Plan your high school courses using Career Clusters and Pathways that interest you.

With Your Plan of Study you can:

- Follow an approved course plan using a Career Cluster or Pathway
- Keep track of your course progress
- Compare your progress with your high school's graduation requirements

[▶ Create your course plan](#)

Your Plan of Study

(1) Choose Career Cluster or Pathway (2) Choose graduation requirements (3) Edit your plan of study

Choose a Career Cluster or Pathway

Career Clusters are groups of careers that require a set of common knowledge and skills for career success. Careers at different levels of postsecondary education and specific career preparation pathways are included in each cluster. The clusters and pathways help define the courses you should take in high school and college.

Choose one of these Career Clusters to start building your plan of study.

All career clusters

- ▶ Agriculture, Food and Natural Resources
- ▶ Arts, Audio-Video Technology and Communications
- ▶ Education and Training
- ▶ Government and Public Administration
- ▶ Hospitality and Tourism
- ▶ Information Technology
- ▶ Manufacturing
- ▶ Science, Technology, Engineering and Mathematics
- ▶ Architecture and Construction
- ▶ Business, Management and Administration
- ▶ Finance
- ▶ Health Science
- ▶ Human Services
- ▶ Law, Public Safety, Corrections and Security
- ▶ Marketing, Sales and Service
- ▶ Transportation, Distribution and Logistics

Not finding what you're looking for?

[▶ Create a plan of study from scratch](#)

Your Plan of Study

(1) Choose Career Cluster of

My Plan of Study #1

My CF

To see

Keep those yo

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Your Plan of Study

(1) Choose

Edit

- Select
- If your
- Update

Select a course:

Select a course:
Enter a course:

Save **Cancel**

Select a Course

- Community College Course
- Creative Writing
- Debate
- Debate - Honors
- English as a Second Language
- English I
- English I - Honors**
- English I - IB
- English II
- English II - Honors
- English II - IB
- English III
- English III - Honors
- English III - IB
- English IV
- English IV - AP
- English IV - Honors
- English IV - IB
- English Language & Composition
- Journalism I
- Journalism I - Honors
- Journalism II
- Journalism II - Honors
- Language Arts
- Language Arts - Honors
- Other
- Reading
- Special Interest English (Composition)
- Special Interest English (Composition) - Honors
- Select a Course

Print This | E-mail This | PDF This

study

Pay

Save

(3) Edit your plan of study

e below.

et graduation requirements.

Credits	Status	Grade (optional)	Action
0	Planned	Select Grade	Add Course

My CFNC

Plan

Apply

Pay

Save

For High School | For College | For A Career

Your Plan of Study

(1) Choose Career Cluster or Pathway (2) Choose graduation requirements (3) Edit your plan of study

Edit Course Plans for 9th Grade English

- Select from the list of courses offered in the list below.
- If your course is not in the list then you may enter the course name in the space below.
- Update the status and enter your final grade for your completed courses.

Additional Courses	Credits	Status	Grade (optional)	Action
English I - Honors	1	Planned	Select Grade	Delete Course

Select or enter a course to add it. Make sure that the courses you add meet graduation requirements.

Course Name	Credits	Status	Grade (optional)	Action
Select a course: <input type="text" value="Select a Course"/>	0	Planned	Select Grade	Add Course
Enter a course: <input type="text"/>				

Save

Cancel

Your Plan of Study

[Print This](#) | [Email This](#) | [PDF This](#)

(1) Choose Career Cluster or Pathway (2) Choose graduation requirements (3) Edit your plan of study

My Plan of Study #1 [Rename](#)

To see recommended courses [add a Career Cluster or Career Pathway](#)



College Requirements Checkup

Keep your plan of study up to date with the courses you're **planning** to take, the ones you're **enrolled** in, and those you've **completed**. Click a cell to update it. You haven't updated the dark shaded ones.

cr = credit	9th Grade	10th Grade	11th Grade	12th Grade	CHECKUP
English	English I - Honors 1 cr (planned)	English II - Honors 1 cr (planned)	English III - Honors 1 cr (planned)	English IV - AP 1 cr (planned)	Completed: 0 cr Enrolled: 0 cr Planned: 4 cr Your Total: 4 cr
Mathematics	Algebra I-A 0.5 cr (planned) Algebra I-B 0.5 cr (planned)	Geometry - Honors 1 cr (planned)	Algebra II - Adv/Honors/Gift 0 cr (planned)	Advanced Function and Modeling 0 cr (planned)	Completed: 0 cr Enrolled: 0 cr Planned: 2 cr Your Total: 2 cr
Science	Earth Science - Adv/Honors/Gift 0 cr (planned)	Biology - Honors 1 cr (planned)	Chemistry - Adv/Honors/Gift 0 cr (planned)		Completed: 0 cr Enrolled: 0 cr Planned: 1 cr Your Total: 1 cr
Social Studies	World History 0 cr (planned)	Civics & Economics - Honors 1 cr (planned)	U.S. History 0 cr (planned)		Completed: 0 cr Enrolled: 0 cr Planned: 1 cr

Registration Timeline

February 29 – Parent information sessions.

March 1 & 2 – Counselor in classes.

March 1-6 – Students register online and complete graduation plans at home.

March 7 & 8 – Students register online in the media center if unable to register at home

March 18 – **Deadline** for turning in Graduation Plans, Registration Worksheet(s) and online Course Verification forms signed by parent. Students must have completed the registration process online at home or in the media center.

Registration:

What's Due and When

Staple together the following information:

1. **Completed and Signed** Graduation Plan or CFNC plan.
2. **Completed and Signed** Registration worksheet for assigned school and/or any transfer school.
3. **Completed and Signed** Course Verification Form (Homebase/Powerschools) if completed on-line at home.
4. **Waivers** (if applicable) Apex Friendship, Enloe and Southeast Raleigh only.
5. **Due Date** All registrations must be completed by March 18. This allows one week to ensure all is in order before the county deadline of **March 24**.



Reminders

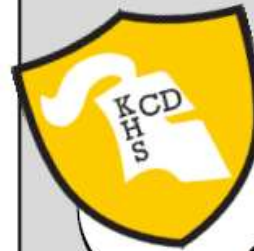


**ENLOE MAGNET
HIGH SCHOOL**

Open House for Newcomers

Date: Thursday, March 3rd
Time: 6:30 – 8:00 pm
Location: Enloe Auditorium

The program will begin with a brief presentation in the auditorium. Families will have the opportunity to meet with teachers and learn about courses that will be offered next year. Hope to see you there!



KNIGHTDALE HIGH SCHOOL
Of Collaborative Design
RISING 9th GRADE
**OPEN HOUSE and
CURRICULUM FAIR**

WELCOME FUTURE
KNIGHTDALE
KNIGHTS!

CLASS of 2020

Curriculum Fair
Stop by and visit
KHSCD Departments:

- English
- Social Studies
- Science
- Mathematics
- World Languages
- Health and Physical Ed.
- JROTC (Army)
- Career and Tech Ed. (CTE)
 - Fine Arts
- Exceptional Children
- English as a Second Language
- Career Development Coordinator
- Athletics
- Booster Club
- PTSA

Wednesday, MARCH 2, 2016

(rescheduled date)

6:30 pm -8:00 pm

KHSCD Auditorium/Gymnasium

AGENDA

6:30-7:00 Auditorium

- Welcome
- Introductions
- **"FRESHMEN LEADERSHIP EXPERIENCE"**

7:00-8:00 Gymnasium

- Curriculum Fair

7:30- 8:00 Front Lobby

- School Tours provided by KHSCD AMBASSADORS