

Junior Registration

Spring 2019

Graduation Requirements

- ▶ 4 credits **English**
- ▶ 4 credits **Math**
- ▶ 3 credits **Science**
- ▶ 3 credits **Social Studies**
- ▶ 1 credit **Physical Education**
- ▶ ½ credit **Oral Communications**
- ▶ ½ credit **Health**
- ▶ ½ credit **Career and Technical Education**
- ▶ ½ credit **Fine Art**
- ▶ 7 credits **Electives** (*preferably career focused*)

24 credits

How do I know if I'm on track for graduation?

- ▶ Passing core classes
- ▶ Have recovered any credits necessary to meet graduation requirements
- ▶ Taking state requirements (Health, Oral Comm, Fine Art, PE, etc.)
- ▶ Not having too many PE/Athletic credits
- ▶ Not having too many local credits (Library Aide, Student Council, Sports Broadcasting, etc.)

What do I do if I'm not on track?

- ▶ Talk to your guidance counselor!!!
- ▶ Recover necessary credits using the Odyssey online program

Why Smart Core?

- ▶ College ready
- ▶ Honor graduate
- ▶ Difference is the math and sciences

What's the Difference????

Smart Core	Core
<p>Math (4 credits)</p> <ul style="list-style-type: none">• Algebra I• Geometry/Pre-AP Geometry• Algebra II/Pre-AP Algebra II• A math higher than Algebra II (Algebra III, Pre-Calculus, AP Statistics, College Algebra)	<p>Math (4 credits)</p> <ul style="list-style-type: none">• Algebra I• Geometry• Bridge to Algebra II• Algebra II
<p>Science (3 credits)</p> <ul style="list-style-type: none">• Biology/Pre-AP Biology• 2 physical sciences (<i>we offer three, you choose two</i>)<ul style="list-style-type: none">-Physical Science-Chemistry/Pre-AP Chemistry-Physics/AP Physics I	<p>Science (3 credits)</p> <ul style="list-style-type: none">• Biology• Physical Science• 1 additional science<ul style="list-style-type: none">-Environmental Science-Anatomy/Physiology

Rogers Honors Academy Requirements for Junior Year

If you are already in the RHA, you must have a cumulative GPA of a 3.75 and take:

- ▶ 3 Pre-AP and/or AP classes (any combination)
- ▶ Pre-Calculus counts as a Pre-AP class
- ▶ You **MUST** go on one college visit to a top national university or liberal arts college (this trip may be with the RHA or on your own).

If you are not in the RHA and would like to be, you must meet the requirements listed above and contact:

- ▶ Carla Fontaine, *Director of the Rogers Honors Academy*
carla.fontaine@rpsar.net
- ▶ Kristin Collins, *Counselor Liaison for the Rogers Honors Academy*
kristin.collins@rpsar.net

How Can I Be an Honor Graduate?

	Requirements	AP Courses	GPA	Total Quality Points
Honors	<ul style="list-style-type: none"> All local graduation requirements Smart Core Requirements specified by the ADE 2 levels of the same foreign language 	2 AP courses or an Associate's Degree Program	3.300	At least 92
High Honors	<ul style="list-style-type: none"> All local graduation requirements Smart Core Requirements specified by the ADE 2 levels of the same foreign language 	4 AP courses or an Associate's Degree Program	3.750	At least 105
Distinguished Honors	<ul style="list-style-type: none"> All local graduation requirements Smart Core Requirements specified by the ADE 2 levels of the same foreign language 	5 AP courses or an Associate's Degree Program	4.000	At least 112

Junior Pre-AP Classes

Students should seek to enroll in **Pre-AP courses** when possible in order to increase their chances for success in the actual **AP courses**.

- ▶ **Pre-AP Algebra II** (Pre-requisites Algebra I AND Geometry)
- ▶ **Pre-AP Chemistry** (*Pre-requisite—Algebra I; co-requisite—Geometry or Algebra II*)
- ▶ **Pre-AP French II** (*Pre-requisite—French I*)
- ▶ **Pre-AP French III** (*Pre-requisite—French II or Pre-AP French II*)
- ▶ **Pre-AP French IV** (Pre-requisite—Pre-AP French III)
- ▶ **Pre-AP Spanish II** (*Pre-requisite—Spanish I*)
- ▶ **Pre-AP Spanish III** (*Pre-requisite—Spanish II or Pre-AP Spanish II*)
- ▶ **Pre-AP Spanish Native Speaker III** (*Pre-requisite—Spanish Native Speaker II or Spanish Native Speaker I w/ teacher recommendation*)
- ▶ **Pre-AP Spanish IV** (*Pre-requisite—Spanish III or Spanish Native Speaker III*)

Junior AP Courses

- ▶ AP English Language and Composition
- ▶ AP English Literature and Composition
- ▶ AP Seminar ***(NEW)**
- ▶ AP Calculus BC (*pre-requisite/co-requisite—Pre-Calculus*)
- ▶ AP Statistics (*pre-requisite—"B" in Algebra II both semesters*)
- ▶ AP Physics I (*pre-requisite—Algebra I*)
- ▶ AP Physics II (*pre-requisite—AP Physics I*)
- ▶ AP Chemistry (*pre-requisites—Pre-AP Chemistry/Chemistry AND Algebra II*)
- ▶ AP Biology (*pre-requisites—Pre-AP Biology/Biology AND Pre-AP Chemistry/Chemistry*)
- ▶ AP Environmental Science (*pre-requisites—Biology, a physical science, AND Algebra I*)
- ▶ AP United States History
- ▶ AP World History
- ▶ AP European History
- ▶ AP United States Government and Politics (*1 semester counts for .5 Civics requirement*)
- ▶ AP United States Government and Politics/AP Language and Composition ***(NEW)**

(Two-hour blocked class—1 semester of AP Gov counts for .5 Civics requirement)

Junior AP Courses continued...

- ▶ AP Psychology
- ▶ AP Human Geography
- ▶ AP Macroeconomics/AP Microeconomics (*pre-requisite—Algebra I*)
- ▶ AP Studio Art: Drawing (*pre-requisite—Art II, parent/teacher conference*)
- ▶ AP Studio Art: 2-D Design (*pre-requisite—Art II, parent/teacher conference*)
- ▶ AP Studio Art: 3-D Design (*pre-requisite—Art II, parent/teacher conference*)
- ▶ AP Art History
- ▶ AP Music Theory (*music teacher recommendation*)
- ▶ AP French Language and Culture (*pre-requisite—Pre-AP French III*)
- ▶ AP German Language (*pre-requisite—German III*)
- ▶ AP Spanish Language and Culture (*pre-requisite—Pre-AP Spanish III/Pre-AP Spanish Native Speaker III/Pre-AP Spanish IV*)
- ▶ AP Spanish Literature and Culture (*pre-requisite—AP Spanish Language and Culture*)
- ▶ AP Computer Science (A)—Java Programming (*pre-requisite—One year of programming languages AND/OR teacher recommendation*)

How do AP courses help my GPA?

Non-AP Courses	AP Courses
A= 4 points	A= 5 points
B= 3 points	B= 4 points
C= 2 points	C= 3 points
D= 1 point	D= 2 points

Visual Arts Electives for Juniors

- ▶ **Art Appreciation**
- ▶ **Art I**
- ▶ **Art II** (*pre-requisite—Art I*)
- ▶ **Art III** (*pre-requisite—Art II*)
- ▶ **Studio Art 3-D** (*pre-requisite—Art I*)
- ▶ **Graphic Design I** (*pre-requisite—Art Appreciation OR Art I*)
- ▶ **Graphic Design II** (*pre-requisite—Graphic Design I OR teacher recommendation*)
- ▶ **Introduction to Ceramics**
- ▶ **Ceramics II** (*pre-requisite—Introduction to Ceramics*)
- ▶ **Ceramics III** (*pre-requisites—Intro to Ceramics AND Ceramics II*) ***(NEW)**

Performing Arts Electives for Juniors

- ▶ **Theatre Appreciation**
- ▶ **Theatre I** (*pre-requisite—Theatre Appreciation OR teacher recommendation*)
- ▶ **Theatre II** (*pre-requisite—Theatre I OR teacher recommendation*)
- ▶ **Stagecraft I**
- ▶ **Stagecraft II** (*pre-requisite—Stagecraft I*)
- ▶ **Stagecraft III** (*pre-requisite—Stagecraft II*)
- ▶ **Dance I**
- ▶ **Dance II** (*Audition REQUIRED*)
- ▶ **Dance III** (*Audition REQUIRED*)

Agriculture, Food, and Natural Resource Electives for Juniors

- ▶ **Survey of Agricultural Systems**
- ▶ **Animal Science**
- ▶ **Poultry Science**
- ▶ **Plant Science**
- ▶ **Greenhouse Management**
- ▶ **Nursery/Landscape**
- ▶ **Forestry**
- ▶ **Agricultural Mechanics**
- ▶ **Agricultural Metals** (*pre-requisite—Ag Mechanics*)
- ▶ **Leadership and Communications** (*pre-requisite—Survey of Ag*)

Business, Management, and Administration Junior Electives

- ▶ Computerized Business Applications—Part A
- ▶ Computer Business Applications—Part B (*pre-requisite—CBA Part A*)
- ▶ Business Law I
- ▶ Business Law II (*pre-requisite—Business Law I*)
- ▶ Management

Finance Electives for Juniors

- ▶ Computerized Accounting I
- ▶ Computerized Accounting II (*pre-requisite—Computerized Accounting I*)

Hospitality and Tourism Electives for Juniors

- ▶ Hospitality Administration
- ▶ Arkansas Hospitality and Tourism

Marketing, Sales, and Service Junior Electives

- ▶ Entrepreneurship
- ▶ Marketing
- ▶ Sports and Entertainment Marketing

Arts A/V Communications Junior Electives

- ▶ Fundamentals of Audio/Video Tech and Film
- ▶ Intermediate Audio/Video Tech and Film (*pre-requisite—Fundamentals A/V Tech and Film*)
- ▶ Advanced Audio/Video Tech and Film (*pre-requisite—Intermediate A/V Tech and Film*)
- ▶ Sports Broadcasting (*pre-requisite—Fundamentals A/V Tech and Film*) ***LOCAL CREDIT**

Information Technology Junior Electives

- ▶ Computer Science w/Programming/Coding Emphasis—Levels 1-4
- ▶ AP Computer Science (A)—Java Programming (*pre-requisite—one year of programming languages*)
- ▶ Advanced Programming Level 1 and Level 2—Game Design

(pre-requisites and/or co-requisites—Computer Science w/Programming/Coding Emphasis Level 1 and 2, AP Computer Science, or instructor approval)

Web Design/Digital Communications Junior Electives

- ▶ Social Media and Communications

Health Science Junior Electives

- ▶ Foundations of Health Care
- ▶ Medical Professions Expanded
- ▶ Medical Terminology
- ▶ Anatomy and Physiology *(can count as a science credit—but NOT to be Smart Core)*
- ▶ Pharmacy Technology Fundamentals
- ▶ Special Medical Fields ***(NEW)**

Family and Community Services Junior Electives

- ▶ **Child Care Guidance, Management, and Services**

(Transportation to the off-site childcare centers will be the responsibility of the student)

- ▶ **Family and Consumer Sciences**

- ▶ **Clothing Management**

- ▶ **Food Safety and Nutrition**

- ▶ **Human Relations**

- ▶ **Child Development and Parenting**

- ▶ **Housing and Interior Design**

Architecture and Construction Junior Electives

- ▶ **Construction Fundamentals**

- ▶ **Carpentry** *(pre-requisite—Construction Fundamentals)*

- ▶ **Architecture and Construction Lab**

- ▶ **Mechanical, Plumbing, and Electrical**

Manufacturing Production Junior Electives

- ▶ Introduction to Manufacturing
- ▶ Design for Manufacturing (*pre-requisite—Introduction to Manufacturing*)
- ▶ Manufacturing Production Process (*pre-requisite—Design for Manufacturing*)
- ▶ Machine Tools I
- ▶ Machine Tools Lab
- ▶ Machine Tools II (*pre-requisite—Machine Tools I*)

Engineering and Technology Junior Electives

- ▶ Introduction to Engineering Design (IED)
- ▶ Principles of Engineering (POE) (*pre-requisite—Introduction to Engineering*)
- ▶ Civil Engineering and Architecture (CEA) (*pre-requisite—Principles of Engineering*)

Mobile Equipment, Maintenance, and Repair Junior Electives

- ▶ Brakes/Manual Drive Train
- ▶ Electrical Systems/HVAC (*pre-requisite—Brakes/Manual Drive Train*)
- ▶ Engine Perf/Engine Repair (*pre-requisites—Brakes/Manual Drive Train AND Electrical Systems/HVAC*)
- ▶ Suspension and Steering/Automatic Transmissions (*pre-requisites—Brakes/Manual Drive Train, Electrical Systems/HVAC, AND Engine Performance & Repair*)

Career Exploration Junior Electives

- ▶ College and Career Readiness
- ▶ Internship I

Miscellaneous Junior Electives

- ▶ Introduction to Education/Cadet
- ▶ Tutors (*Application REQUIRED*)
- ▶ Creative Writing ***(NEW)**
- ▶ Library Media Aide I (*Application REQUIRED*)
- ▶ Library Media Aide II (*Application REQUIRED*) (*pre-requisite—Library Media Aide I*)
- ▶ Personal Finance
- ▶ Student Council I/Leadership Training (*ELECTED position*)
- ▶ Student Council II/Leadership Training (*ELECTED position*)
- ▶ Student Council III/Leadership Training (*ELECTED position*)

Concurrent Classes for Juniors at RHHS

There is a cost to take each of these classes; however, the fee is reduced since you're taking it on a high school campus rather than at NWACC.

- ▶ **College Algebra** (pre-requisites—Algebra II, 3.0 GPA, 21 ACT Math, 19 ACT Reading—or other qualifying score)
- ▶ **College Finite Math** (pre-requisites—College Algebra with a “C” or better and/or 24 ACT Math—or other qualifying score)
- ▶ **College Plane Trigonometry** (pre-requisites—College Algebra with a “C” or better and/or 24 ACT Math—or other qualifying score)

If you are interested in taking one or more of these concurrent credit classes and/or you have questions about paying for the class/classes, see your counselor!

NWACC Associate's Degree Program

Associate's of Science in Liberal Arts and Science (NON-STEM)

Associate's of Science in Liberal Arts and Science (STEM)

- ▶ Students will earn 60 college credit hours and graduate from NWACC with an Associate's Degree upon completion of the program.
- ▶ Tuition is paid for by the Rogers School District.
- ▶ Books are the responsibility of the student.
- ▶ Student is responsible for some transportation.

Requirements to apply:

- ▶ 3.0 GPA
- ▶ 19 on ACT in Reading AND English (or equivalent)

Those that are accepted into the program will only be on the Heritage campus for two periods each day.

- ▶ There is an AM and PM option for classes.

ECE Career and Technical Programs

- ▶ Criminal Justice
- ▶ Certified Nursing Assistant (CNA)
- ▶ Patient Care Assistant (PCA)
- ▶ Dental Assisting
- ▶ Culinary
- ▶ Emergency Medical Responder (EMR)

All programs are on the NWACC campus except for the Culinary program, which is located at Brightwater.

Criminal Justice

- ▶ Tuition is paid!
- ▶ One year program
- ▶ Concurrent credit
- ▶ 18 college credit hours upon completion of the program
- ▶ Requirements: 2.0 GPA, ACT Reading 19 (or equivalent)
- ▶ Will be at Heritage for three class periods, then at NWACC the rest of the day.
- ▶ Student is responsible for his/her own transportation.

- ▶ Courses:

Intro to Criminal Justice

Law Enforcement I

Law Enforcement II

Criminal Law and Society

Certified Nursing Assistant (CNA)

- ▶ Tuition is paid!
- ▶ Concurrent credit
- ▶ 3 college credit hours
- ▶ Can choose morning OR afternoon option
- ▶ Upon completion, students can sit for the *Arkansas Certified Nursing Assistant Exam*. (*This is the student's responsibility!*)
- ▶ Requirements: 2.0 GPA, ACT Reading 19 (or equivalent)
- ▶ Will be at Heritage for 5 class periods and NWACC for 2 periods.
- ▶ Usually taken in conjunction with the PCA program.
- ▶ Student is responsible for his/her own transportation.
- ▶ Student is responsible for payment for drug screening, TB skin tests, and background check.

Patient Care Assistant (PCA)

- ▶ Tuition is paid!
- ▶ Concurrent credit
- ▶ Can choose morning OR afternoon option
- ▶ 3 college credit hours
- ▶ Requirements: 2.0 GPA, ACT Reading 19 (or equivalent)
- ▶ Pre-requisite: Successful completion of the CNA program
- ▶ Will be at Heritage for 5 class periods and NWACC for 2 periods.
- ▶ Student is responsible for his/her own transportation.

Dental Assisting

- ▶ Tuition is paid!
- ▶ One year program
- ▶ Mornings only!
- ▶ Concurrent credit
- ▶ 9 college credit hours upon completion
- ▶ Requirements: 2.0 GPA, ACT Reading 19 (or equivalent)
- ▶ Students must be interviewed before being allowed to participate in the program.
- ▶ Students are responsible for their own transportation.
- ▶ Students are at Heritage for 4 periods and at NWACC for 3 periods.
- ▶ Courses:
 - Medical Clinical Internship/Specialization/Dental I*
 - Medical Clinical Internship/Specialization/Dental II*

Culinary Program

- ▶ Tuition is paid!
- ▶ Held at the Brightwater campus in Bentonville
- ▶ One year program
- ▶ Concurrent credit
- ▶ 15 hours toward a Brightwater culinary degree
- ▶ Requirements: 2.0 GPA, ACT Reading 19 (or equivalent)
- ▶ Students are responsible for their own transportation
- ▶ Students are at Heritage for 4 periods and at Brightwater for 3 periods.
- ▶ Courses:
 - Food Safety*
 - Food Systems*
 - Foundations*
 - Culinary Nutrition*
 - Baking*

Emergency Medical Responder (EMR) Program

- ▶ Tuition is paid!
- ▶ Concurrent credit
- ▶ 3 college hours upon completion
- ▶ Requirements: 2.0 GPA
- ▶ Students are responsible for their own transportation
- ▶ Students are at Heritage for 4 periods and at NWACC for 3 periods
- ▶ Class meets twice a week, other days of the week students are completing an online concurrent credit *Medical Terminology* course.
- ▶ Provides training in emergency care to the injured.
- ▶ Upon successfully completing the course, students will receive an *American Heart Association CPR Card* and an *Emergency Medical Responder Certificate of Proficiency.*

I'm interested in one of these programs, so how do I apply?????

- ▶ ECE applications will be available during pre-registration in February
- ▶ Pick up an application in the counseling office and have it completely filled out BEFORE the deadline listed on the application!
- ▶ If you don't already have the qualifying test score, you **MUST** have the test score by the due date in order for the application to be complete.
- ▶ Most programs have an interview process to make sure you understand the expectations and requirements of the program and to make sure you're a good fit.
- ▶ Interviews are held at Heritage.

NTI (Northwest Technical Institute) High School Programs

- ▶ **Automotive Service Technology**
- ▶ **Diesel and Truck Technology**
- ▶ **Certified Nursing Assistant (CNA)**
- ▶ **Welding**

Automotive Service Technology

- ▶ Tuition is paid!
- ▶ One year program
- ▶ Requirements: 2.0 GPA; ACT Math 16, ACT English 10 (or other qualifying score)
- ▶ Must interview with the instructor of the program before being accepted
- ▶ Earn concurrent credit towards *NTI AST Diploma*
- ▶ Learn the basics of automotive diagnosis and repair
- ▶ Courses:
 - Engine Performance*
 - Electrical Systems*
 - Brakes*
 - Steering and Suspension*
- ▶ Classes are in the afternoons at NTI.
- ▶ Students are responsible for own transportation.

Diesel and Truck Technology

- ▶ Tuition is paid!
- ▶ One year program
- ▶ Concurrent credit
- ▶ Requirements: *2.0 GPA, qualifying test scores*
- ▶ Must interview with instructor to be accepted into the program.
- ▶ Analyze truck component failure, service the components, and troubleshoot.
- ▶ Courses:
 - Intro to Diesel PMI*
 - Intro to Diesel Brakes*
 - Intro to Diesel Electrical Systems*
 - Light Diesel Lab*
- ▶ Classes are in the mornings OR afternoons at NTI
- ▶ Students are responsible for their own transportation!

Certified Nursing Assistant (at RHS)

- ▶ Tuition is paid!
- ▶ One semester program (Fall or Spring)
- ▶ Mornings only
- ▶ Classes are held on the RHS campus with an NTI instructor
- ▶ Students are at RHS for 2 periods and at Heritage for 5 periods.
- ▶ Concurrent credit
- ▶ Requirements: 2.0 GPA, *no test score required*
- ▶ Can sit for the state CNA Licensure Test. This is the responsibility of the student!

Welding

- ▶ Tuition is paid!
- ▶ Two year program
- ▶ Can take *American Welding Society Certification Test* upon completion of the program. *This is the student's responsibility!*
- ▶ Concurrent credit
- ▶ Requirements: 2.0 GPA, ACT Math 16, ACT English 10 (or equivalent)
- ▶ Must interview with instructor to be accepted into the program
- ▶ Read blueprints, do layouts, and cut/weld metal
- ▶ Courses:
 - Intro to Craft Skills*
 - Shielded Metal Arc Welding*
 - Gas Metal Arc Welding*
 - Welding Applications Lab*

I'm interested in one of these programs, so how do I apply?????

- ▶ Get an NTI Application during pre-registration in February
- ▶ Check with your counselor **NOW** to see what test scores you need.
- ▶ If necessary, take the test to have a qualifying score ready.
- ▶ Don't forget you must have a way to get yourself to and from NTI in order to participate in the Automotive, Diesel, or Welding programs!
- ▶ There is a bus for students taking the CNA program at RHS.

Work Program

- ▶ Provides the opportunity for students to leave school to go to work and receive credit.

Juniors—1 credit

Seniors—2 credits

- ▶ Applications are available in Coach Shaw's room (F216) and in the counseling office.
- ▶ Must have good attendance and no disciplinary issues.
- ▶ Must take Marketing with Coach Shaw.
- ▶ Grade is based on hours turned in, employee reviews, etc.
- ▶ Juniors can be gone from school for one class period.

Signing Days!

Signatures required for:

- ▶ All core classes
- ▶ Student Council
- ▶ Band/Orchestra/Choir
- ▶ Classes that require a pre-requisite

AP and Pre-AP Course Agreement must be signed by both you **AND your parent before you will be scheduled into the class!**

Important Dates to Know!

- ▶ **2/1/19**—Receive registration materials from your Eagle Period teacher (*Course catalog will be available online*)
- ▶ **2/1/19-2/11/19**—Signing days
 - *Core teachers will indicate next year's class placement
 - *Elective classes that require a pre-requisite have to be initialed by the instructor of that class.
- ▶ **2/8/19**—E-fair (*elective class descriptions*) will be broadcast during Eagle Period
- ▶ **2/12/19-2/22/19**—Registration for next year's classes will take place through your Science class in C102 and C103

HHS Counselors

Mr. Berens	Mrs. Collins	Mrs. Favero	Mrs. Shaffer	Mrs. McClure	Mr. Resendiz
All 9th	A-D	E-La	Le-Ra	Re-Z	All ESOL I/II
Domain: Freshman Transition	Domain: Honors AP College Board	Domain: SPED Transition At-Risk	Domain: Curriculum NCAA CTE	Domain: ECE NWACC Associate's Program	Domain: ESOL

Questions???