Loganville High School

2019-2020 Registration

Rising 9th Grade

Welcome!

Counselors:

- Chereese Dunn A-D
- Audrey Rodriguez E-K
- Pam Williams L-R
- Matthew Gilbert S-Z

After tonight's presentation, counselors and administrators will be available to answer questions and assist you in understanding the registration process.

Agenda…

- High school basics and graduation requirements
- Registration process
- Course selection
  - Core academic courses
  - Elective options
- Questions and answers

High School Basics…

- Block Scheduling: 8 classes per year (4 blocks/periods each semester)
- Each block is 95 minutes and the majority of classes are 1 semester long.
- Students earn 1 credit for every class passed.
- Students must have 6 credits to be classified as a sophomore, 13 for a junior, and 20 for a senior.

Graduation Requirements

Literature/Composition	4 credits
Social Studies	4 credits
Science	4 credits
Math	4 credits
Fine Arts, Technical or Foreign Language	4 credits
Health/PE	1 credit
Other Electives	7 credits
Total	28 total credits needed to graduate

Graduation Check List

Language Arts (4 units)	**9th Grade Lit** **Adv 9th Grade Lit**	10th Grade Lit Adv 10th Grade Lit Dual Enrollment	American Lit Adv American Lit AP Lang Dual Enrollment	British Lit Adv British Lit AP Lit Dual Enrollment
Math (4 units)	**Algebra** **Accel Algebra/Geo** **Foundations of Alg**	**Geometry** **Accel Geo/Alg II**	**Algebra II** Accel PreCal Dual Enrollment Math (for Accel PreCal Only)	4th Math: (SEE ATTACHED LIST)
Science (4 units): the 4th Science unit may be used to meet both Science and CTAE Elective requirements.	Biology Adv Biology Environmental Sci Dual Enrollment	Chemistry Adv Chemistry Chemistry Concepts Dual Enrollment	Physics Adv Physics AP Physics Phsyics Concepts Dual Enrollment	4th Science: (SEE ATTACHED LIST)
Social Studies (4 units)	World History Adv World History Dual Enrollment	US History Adv US History Dual Enrollment	Government Adv Government AP Government Dual Enrollment	Economics Adv Economics AP Economics Dual Enrollment
P. E. & Health (1 unit): 3 units of JROTC may be used to meet this requirement.	Health/PE			
Fine Arts, and/or Foreign Language and/or CTAE * A combination of 4 credits from any of the above	(SEE ATTACHED LIST)			
Electives (7 units)				

- Courses in bold must be taken at LHS – Students cannot use a dual enrollment course to satisfy the course requirement

Freshman Year Requirements

- Language Arts (1 credit)
- Social Studies (1 credit)
- Science (1 credit)
- Math (1 credit)
- Personal Fitness/Health (1 credit)
- 3 Electives (3 credits)

- ***A minimum of 6 credits is required to be promoted to the 10th Grade.***

The Registration Process

- STEP 1: Current core teachers recommend academic courses for next year

Language Arts

- 9th Grade Literature
- Advanced 9th Grade Literature

Math

- Course Options:

  Foundations of Algebra
  Algebra
  Accelerated Algebra/Geometry A
  Algebra A/B with Support

- College Admissions Requirements:
  - Algebra, Geometry, Algebra II, and a 4th level math (College Readiness Math, Advanced Mathematical Decision Making, Pre Calculus, AP Statistics, AP Calculus, or a Dual Enrollment math course)

- All students will need a calculator!
  - Texas Instruments TI-84 graphing calculator
  - TI-84 Plus
  - TI-84 Plus Silver (has more memory and works a little faster)

Social Studies

- World History
- Advanced World History

Science

- Biology
- Advanced Biology
- Environmental Science

The Registration Process…

- STEP 1: Current Core teachers recommend academic courses for next year
- **STEP 2: Visit the electives fair here tonight (and read course options provided in your handouts)**

The Registration Process…

- STEP 1: Current Core teachers recommend academic courses for next year
- STEP 2:Visit the Electives Fair
- **STEP 3: Select 3-6 elective courses in addition to your core classes**

Sample elective choices

Fine Arts:

Band
Drama
Chorus
Visual Arts

Academic Electives:

Mythology
Current Issues
Psychology
Sociology
Early Military History
Modern Military History
Journalism-(Yearbook)
US History through Film
Film & TV

Career & Technical:

Horticulture
Animal Science
Business and Technology
Web and Digital Design
Computer Science/Programming
Cosmetology
Early Childhood Education
Teaching as a Profession
Nutrition and Food Science
Engineering
ROTC
Sports Medicine

PE:

Stunts and Tumbling
General Physical Ed
Strength and Cardio
Weight Training

AP Courses:

AP Biology
AP Physics
AP Calculus
AP Computer Science
AP Statistics
AP Language
AP Literature
AP US History
AP Government
AP Economics
AP Human Geography
AP Psychology
AP Art

Foreign Language:

Spanish
French

Things to Consider when Choosing Electives…

- What do you want to do after high school?
- What Career Pathway are you interested in?
- What kind of College do you want to attend?
- Do you need to take a Foreign Language and advanced level math classes in high school?
- Do you want to take Advanced or AP classes during high school?
- You might not get your first choices for electives classes. How do you prepare for that?

Interested in earning college credit?

- Explore AP or Dual Enrollment
- AP teachers and some of the most commonly used colleges for dual enrollment are here tonight to answer questions and distribute information and applications

What is Advanced Placement?

- The College Board's Advanced Placement Program® (AP) enables students to pursue college-level studies while still in high school.
- At LHS, we have remarkably qualified and passionate teachers and excellent exam pass rates. In 2018, we had 58 College Board AP Scholars (students having passed 3 or more AP exams), several of whom were juniors and have the opportunity to achieve even higher AP Scholar status this year.

Already have at least 3 college credits

Work Toward College Success

- **Stand Out in College Admissions**
  - Deciding to take an AP course lets colleges and universities know that you have what it takes to succeed in an undergraduate environment. When admissions officers see "AP" on your transcript, they know that what you experienced in a particular class has prepared you well for the challenges of college. Taking AP is a sign that you're up for the most rigorous classes your high school has to offer.

- **Earn College Credits**
  - By taking an AP course and scoring successfully on the related AP Exam, you can save on college expenses: most colleges and universities nationwide offer college credit, advanced placement, or both, for qualifying AP Exam scores. These credits can allow students to save college tuition, study abroad, or secure a second major. AP can transform what once seemed unattainable into something within reach.

AP courses offered

Ms. duPlessis, H114	AP Psychology (10th - 12th)
Mr. Goethals, H112	AP US History (10th)
Ms. Sargent, C107	AP English Literature (12th)
Mrs. Maxwell, C202	AP Statistics (11th – 12th)
Coach Canova	AP Physics (11th)
Ms. Pohlel, H121	AP English Language (11th)
Mrs. Sintich, H129	AP Biology (10th – 12th)
Mrs. K. Hobbs	AP Studio Art (10th – 12th)
Mr. Wilson, E109	AP US Government (11th)
	AP Macroeconomics (12th)
Mr. Wisdom, C102	AP Calculus AB/BC (11th – 12th)
	AP Computer Science A (10th – 12th)
Mrs. Cown, A401	AP Comp Science Principles (10th – 12th)
Mr. Colvin, E112	AP Human Geography (9th – 12th)

Dual Enrollment

- Students in 9th – 12th grade can receive high school AND college credits for the classes taken on college campuses
- The State of Georgia covers ALL costs (tuition, books, fees)
- Cost to the parent – NOTHING!!
- May have to purchase supplies/equipment (ex: culinary arts supplies or art supplies) for a specific course
- Open to all students based on college acceptance
- Maintain all HOPE eligible hours after graduation
- 10 points added to grade for rigor reward (same as in AP courses)

Dual Enrollment Local Colleges

- Athens Technical College
- Georgia Gwinnett College
- Georgia State University – Perimeter
- Gwinnett Tech
- Toccoa Falls College – (Online Classes, 8 week minimesters, Christian college)
- University of North Georgia (Oconee Campus – Watkinsville)
- University of West Georgia

The Registration Process…

- STEP 1: Current Core teachers recommend academic courses for next year
- STEP 2: Visit the Electives Fair
- STEP 3: Select 3-7 elective courses in addition to your core classes
- **STEP 4:Complete any necessary applications**

The Registration Process…

- STEP 1: Current Core teachers recommend academic courses for next year
- STEP 2: Visit the Electives Fair
- STEP 3: Select 3-7 elective courses in addition to your core classes
- STEP 4: Complete any necessary applications
- **STEP 5: Enter all courses into Infinite Campus and submit requests**
    - **Due March 6th**

Tools Help

[redacted]

[redacted] 9+ Sign Out

Infinite Campus

Braden

- Calendar
- Schedule
- Responsive Schedule
- Attendance
- Grades
- Assessment
- Academic Planner
- Academic Progress
- Reports

Family

- Messages
- Discussions

User Account

- Account Settings
- Contact Preferences
- Access Log
- Notification Settings

District Announcements - 0 messages

School Announcements - 0 messages

Inbox - 11 messages

Delete Messages

Date	Subject
12/09/2015	Final Review
10/07/2015	2nd Quarter
09/18/2015	Please note - project is almost due
09/07/2015	Project Due
09/07/2015	Updates
08/19/2015	7th & 8th Grade PE
09/29/2014	Quarter End
09/24/2014	Vocabulary Test 9/26
09/05/2014	PE Vocab Test
08/28/2014	PE Vocab Test
08/21/2014	PE Vocabulary Test

The Registration Process…

- STEP 1: Current Core teachers recommend academic courses for next year
- STEP 2: Visit the Electives Fair
- STEP 3: Select 3-7 elective courses in addition to your core classes
- STEP 3: Complete any necessary applications
- STEP 5: Enter all courses into Career Cruising and submit requests
    - Due March 6th
- **STEP 6: Receive your Course Request Sign Off Sheet from your homeroom teacher on March 12th. Signed forms are due back to your homeroom teacher by Friday, March 15th.**

Walton County Schools Registration Form

You have been recommended for the following academic courses for the 2019-2020 school year. If you prefer your child to take a different course, please mark a line through the recommended course and write the name of the preferred course next to it.

If you would like to participate in an advanced level course for which you were not recommended, the signatures below indicate both student and parent understand the student is electing this course(s) against the school's recommendation and provided seat availability.

For students wishing to waive out of yearlong math (math A and B) and take semester math, please understand that the purpose of the yearlong math class is to address the needs of students who have struggled in mathematics by providing the additional time and attention they need in order to successfully complete their grade-level mathematics course.

[redacted]

Grade: 09 Current Advisor: ANGEL

Course Num	Course Name
36.0580000	Health and Personal Fitness
27.1990010	Math GSE Algebra I A
26.0120000	SCI Biology I

If you wish to take core/academic courses in addition to the ones recommended above, or if you were not able to enter an elective you wish to take in your Academic Plan in IC, please write the name of the course(s) in the space provided below.

_____ _____

_____ _____

_____ _____

STUDENT SIGNATURE: _____ PHONE NUMBER: _____

PARENT SIGNATURE: _____ DATE: _____

By signing above, both parent and student agree with the recommended courses or have listed alternate courses.

Facts to Remember

- You cannot choose:
  - the semester you have classes
  - your teachers
  - the order of your classes
- Remember that you are requesting classes. If your first elective choice is full, you will be given your next choice (and so on). Understand that some electives will not be offered if there are not enough people requesting the class.
- If you fail classes, you have fewer elective choices.
- Know your graduation requirements.

Next Year Counts!

- Freshman year is very important – it starts your high school career
- GPA is cumulative and includes 9th grade
- Semester grades go on transcripts as final grades for colleges to review

QUESTIONS?

PowerPoint available under Quick Links at:

http://www.walton.k12.ga.us/LHSRegistrationRecords.aspx