Lassiter High School

Class of 2024 Parent Night



Lassiter Facts

- No pool on the roof
- Freshmen Class- 493 students (2007 total)
- 87% graduated attend a 4-year college
- Average SAT 1204/1600
- Average ACT- 24.8/36
- Newsweek Top 10 School in Georgia
- 4.0 GPA graduates at around half the class
- We challenge all students to be competitive

Lassiter Graduates

	2017	2018	2019	2020
In State	333	345	329	324
Chat Tech	22	22	24	18
KSU	113	109	100	115
UGA	59	50	61	66
GA Tech	16	13	19	9

⁻College admissions is extremely competitive. We will always challenge students to move outside their comfort zone to make sure they are competitive with their post-graduation plans!

⁻We ask all families to begin having post-graduation discussions and that the classes that you take reflect those plans. Set goals early and your counselor will work with you to reach those goals!

Enjoy the 4 Years! Graduation Will Be Here Soon!

Lassiter High School graduation rate tops Cobb schools for 2018

September 19, 2018 12:03 PM by Wendy Parker





Tonight's Plan



- People to Know
- Grades, Promotion and Graduation Requirements
- GPA and Transcripts
- After High School
- Naviance
- Success in High School



- Administration
 - ODr. Richie
 - OMr. Kelly (A-C)
 - OMr. Ruggiero (D-H)
 - OMr. Horton (I-M)
 - OMs. Pizza (N-R)
 - OMs. Huffman (S-Z)

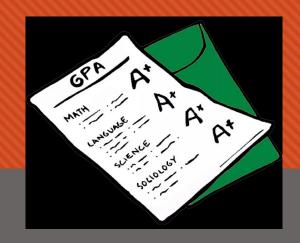




- Katherine Barrington*
- Brittany Hughes (D-H)
- ODr. Ann Rives (I-M)
- Misty Hawk (N-Sr)
- Liz Clark (St-Z)



Grading Scale and Credits



- O A- 90-100
- O B- 80-89
- O C- 74-79
- O D- 70-73
- F- 69 and below

- Each class passed earns ½ credit.
- All of these are FINAL grades posted on your transcripts.

Promotion

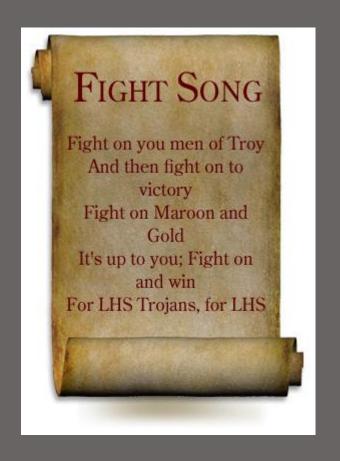
- 10th grade
 - 5 total credits- 1 credit English, 1 credit Math and 1 credit Science
- 11th grade
 - 10 total credits- 2 credits English, 2 credits Math and 2 credits Science
- 12th grade
 - 16 total credits
- 23 credits to graduate

Georgia Athletic Eligibility





<u>Grade</u>	<u>Total Credits</u>
9 th	2.5 for Spring
10 th	5
11 th	11
12 th	17



Graduation Requirements

Subject Area	Credits Required
Language Arts	4
Math	4
Science	4
Social Studies	3
Career Tech/World Lang/Fine Arts	3
Health and Personal Fitness	1
Electives	4
TOTAL	23 (minimum)

Language Arts- 4 credits required

9th grade: 9th Lit, H 9th Lit

10th grade: World Lit, H World Lit

11th grade: American Lit, H American Lit, AP Lang

12th grade: Adv. Comp, H Adv. Comp, AP Lit

Math- 4 credits required

- 9th grade: Algebra, Geometry, H Geometry, Acc Math I or Acc Math II
- 10th grade: Geometry, H Geometry, Alg II, H Alg II, Acc Math II or Acc Math III
- 11th grade: Alg II, H Alg II, PreCalc, Acc Math III or AP Calc
- 12th grade: Pre-Calculus, AP Calc or AP Stat

Science- 4 credits required

- 9th grade: Biology, H Bio, H Chemistry
- 10th grade: Earth Systems, Chemistry, H Chem or AP Biology
- 11th grade: Physics, AP Physics or AP Chemistry
- 12th grade: AP Physics, AP Env. Science, AP Chemistry, AP Computer Science, H Anatomy/Phys, Zoology or Forensics

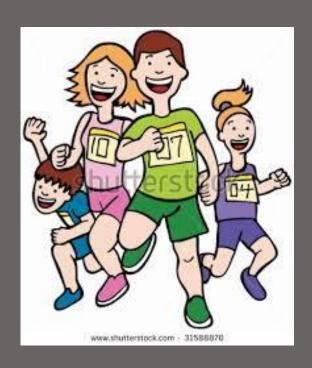
Social Studies - 3 credits required

- 10th grade: World History, H World History or AP World History
- 11th grade: US History, H US History or AP US History
- 12th grade: .5 credit of American Gov of AP Gov
 .5 credit of Economics Or AP Econ
- ** 9th grade Social Studies (Humanities and H Humanities are the foundation for success)

Health and Personal Fitness- 1 credit required

.5 credit Health

.5 credit Personal Fitness



Career Tech/World Lang/Fine Arts- 3 credits required

- World Language
- Fine Arts (Band, Orchestra, Chorus)
- Career/Technology

Keep in mind that most colleges require AT LEAST two levels of the same world language. The typical HS schedule allows room for both a fine arts and world language.

9th Grade End of Course (EOC) Tests

- End of Course Tests: Standardized Test in the state of Georgia
 - Acc Math I, Acc Math II, Algebra, Geometry
 - Ninth Literature/Composition
 - Biology
- 20% of final course grade spring semester!!!

Final Exams

- Final Exams
 - Typically Counts 15% of final grade if there is no EOC
 - Cannot be taken early
 - Given both semesters

What is on a high school transcript?

- Record of all semester final grades
- Weighted and Unweighted GPA
- Identifying personal information
 - SS#, DOB, address
- Official document
 - Used by colleges, military, scholarship organizations and employers

*Middle School grades on transcript but not included in GPA

Official Georgia Standard Student Transcript



Lassiter High School 2601 Shallowford Road Marietta, GA 30066

School Phone: 678-494-7863 Fax: 678-494-7865 Ninth Grade Entry Date: Birthdate: CCSDID:

07/31/2017

Diploma Type: Grad Date: Enrollment Status: Grade Level:

State GTID:

Active 11

Cumulative Weighted GPA: Cumulative UnWeighted GPA: 4.038 3.692

Printed: 8/30/2019 3:19:19 PM

Attempted Credits: 13.000 Total Credits Earned: 16.000

Attendance For Each Year of High School

SY 2019-20 Days Absent: 0 Days Enrolled: 22 SY 2018-19 Days Absent: 2 Days Enrolled: 177 SY 2017-18 Days Absent: 1 Days Enrolled: 173

урдеры.	Grade	Cause ID	Course Title	Cd-E	Attempted	1	EOCT	Grade Course ID	Course Title	Attempted EOCT
YR/TERM	Level	Course ID	Course Title	Grade	Credit	Credit	/EOC	YR/TERM Level Course ID	Course Title	Grade Credit Credit /EOC
Language A	rt							Fine Arts		
2018\S1		23.2610004	H 9th Lit/Comp A	96	0.500	0.500		2019\S1 10 54.023609		100 0.500 0.500
2018\S2		23.2610005	H 9th Lit/Comp B	95	0.500	0.500	96	2019\S2 10 54.023609		100 0.500 0.500 IP 0.500 0.000
2019\S1		23.2630000	H World Lit/Comp A	95	0.500	0.500		2020\S1 11 54.023709	6 Mas Mixed Chill A	IP 0.500 0.000
2019\S2		23.2630001	H World Lit/Comp B	97	0.500	0.500				
2020\S1		23.2530092	AP Language (Am Lit) A	IP	0.500	0.000				
Mathematics										
2017\S1		27.2994093	GSE Acc Algebra IY/Geometry A A MS-HS*	86	0.000	0.500				
2017\S2 2018\S1		27.2994094 27.2991000	GSE Acc Algebra IY/Geometry A B MS-HS* GSE H Geometry A	87 86	0.000	0.500	90			
2018\S2		27.2991000	GSE H Geometry B	86	0.500	0.500	93			
2019\S1		27.2992000	H GSE Algebra II A	84	0.500	0.500	60			
2019\S2		27.2992001	H GSE Algebra II B	87	0.500	0.500				
2020\S1		27.0974008	GSE Pre Calculus A	IP	0.500	0.000				
Science										
2017\S1		40.2110093	Physical Science A MS-HS*	96	0.000	0.500				
2017\S2		40.2110094	Physical Science B MS-HS*	91	0.000	0.500	90			
2018\S1		26.2120000	H Biology I A	84	0.500	0.500				
2018\S2		26.2120001	H Biology I B	88	0.500	0.500	95			
2019\S1		40.0510000	H Chemistry IA	96	0.500	0.500				
2019\S2 2020\S1		40.0510001 40.2831092	H Chemistry IB AP Physics I A	84 IP	0.500	0.500				
Social Studi		40.2031092	AF FRYSICS LA	IF.	0.500	0.000				
2019\S1		45.2830000	H World History A	91	0.500	0.500				
2019\S2		45.2830001	H World History B	92	0.500	0.500				
2020\S1		45.2820092	AP US History A	IP	0.500	0.000				
PE/Health			,							
2018\S1		36.0520096	Physical Conditioning A	100	0.500	0.500				
2018\S2		36.0520097	Physical Conditioning B	100	0.500	0.500				
2019\S1		36.0540096	Weight Train A	100	0.500	0.500				
2019\S2		36.0540097	Weight Train B	94	0.500	0.500				
2020\S1		36.0540096	Weight Train A	IP	0.500	0.000				
Foreign Lan		en 2440002	French IA MS-HS*	100	0.000	0.500				
2017\S1 2017\S2		60.2110093 60.2110094	French IB MS-HS*	100 94	0.000	0.500				
2017\S2 2018\S1		60.2120000	H French II A	81	0.500	0.500				
2018\S2		60.2120001	H French II B	91	0.500	0.500				
2019\S1		60.0130000	H French III A	100	0.500	0.500				
2019\S2		60.0130001	H French III B	99	0.500	0.500				
Fine Arts										
2018\S1		54.0252096	Interm Women Chorus II A	99	0.500	0.500				
2018\S2	09	54.0252097	Interm Women Chorus II B	100	0.500	0.500				
A =	90-100	D = 70-73						Off-:-II- 0:t		Deter
	80-89							Official's Signature:		Date:

C = 74-79 * = Transfer Course

IP = In Progress

*High School courses taken in Middle School count for credit only. Grades are NOT factored into the student's GPA

Parent Vue/Student Vue

- Frequent checks throughout the semester
- Parent and Student
- StudentVue Inbox
- Don't wait until it's too late
 - Set up notifications if a grade drops to a certain point

GPAS

Weighted, Unweighted, HOPE, Academic?!?!??



What is a GPA? And how to calculate?

Grade Point Average

$$\bigcirc$$
 A = 4.0 90-100

$$\bigcirc$$
 B = 3.0 80-89

$$\circ$$
 C = 2.0 74-79

$$\bigcirc$$
 D = 1.0 70-73

$$\bigcirc$$
 F = 0 69 and below

Step 1- Assign each grade a numeric value.

- Step 2- Add all numeric values together
- Divide by total number of grades/classes

What about Honors and AP Courses?

- Honors level courses
 - Add a .5 to GPA
 - \bigcirc A = 4.5, B = 3.5, etc.
- AP level courses (and world language level 4 and up)
 - OAdd 1.0 to GPA
 - \bigcirc A = 5, B = 4, etc.

Why take Honors and AP courses?

- Improve study skills
- Familiarize student with college level work
- Boost GPA and class rank
- Prepares you for SAT/ACT
- Advantage in college admissions
- Helps expand interests
- May receive college credit
- Improves work ethic and critical thinking skills

Different GPAs and when they are used

Weighted

On Lassiter transcript, includes Honors and AP Quality Points

Unweighted

On Lassiter transcript, removes Honors and AP Quality Points

Academic

Only Academic courses (removes electives such as weight training, band, ROTC, business, art)

HOPE

Only Academic classes, unweighted*
Not on Lassiter transcript!

*3.5 for higher GPA for Honor Graduate designation

HOPE Scholarship Details

- 3.0 GPA required
- Academic, unweighted (but will add .5 for AP courses- up to a 4.0)
- Pays about 80-90% of tuition at a GA Public School
- Zell Miller requires a 3.7 GPA, 1200 SAT or 26 ACT
 - pays 100% tuition
- HOPE GPA is not finalized until graduation
- HOPE Rigor Requirements (4 credits)

TESTING YOUR GPA CALCULATION SKILLS ©

Student # 2

91

86

93

94

88

Weighted GPA:

H World

AP World

Geometry

Chemistry

Orchestra

ROTC

History

Lit

Н

Student # 1

H 9 th Lit	91	
Geometry	94	
H Biology	83	
H Humanities	90	
H Spanish 2	81	
Band	98	

Weighted GPA:	Unweighted GPA:
Unweighted GPA:	HOPE GPA:

Weighted- Includes Honors and AP Quality Points

Unweighted- Removes Honors and AP Quality Points

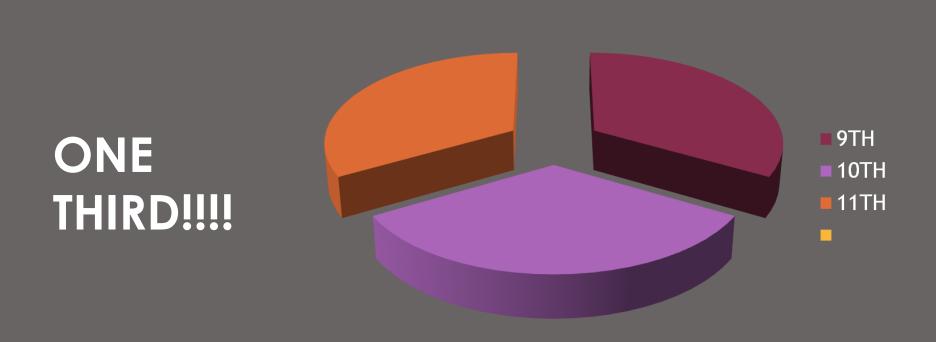
HOPE- Only Academic Courses, unweighted but gives .5 for AP- not above 4.0

#1- 4.0,	3.67	#2-	3.83.	3.5.	3.625

After High School--What are Colleges Looking for?

- O GPA
- Test Scores
- Course Rigor
- Involvement- in and out of school
 - What makes you different?
- Recommendations
- Essays

Freshmen Year Grades— What do they count for in College Admissions?



Course Rigor

- Reach for the maximum level of coursework that is APPROPRIATE (based on teacher recommendation, student ability and student motivation)
- Colleges ALWAYS favor higher level courses
- Make sure you are comparing your course profile to that of the college's admissions profile

Freshmen Profiles



University of Georgia

GPA: 3.99- 4.22

SAT: 1300-1460

ACT: 30- 34

AP classes: 6-11

Georgia Tech

GPA: "A" average

SAT: 1400-1530

ACT: 31-34

AP Classes: 10+

GA State University

GPA: 3.3-3.8

SAT: 1070-1260

ACT: 21-28

Kennesaw State University

GPA: 3.32

SAT: 1170

ACT: 23

Georgia College

GPA: 3.6

SAT: 1216

ACT: 27

GA Southern University

GPA: 3.4 average

SAT: 540- 600 Math

560-630 EBRW

ACT: 22-26



Giving Back Service Plan

- Class of 2024 requirements:
 - 200 hours of Community Service accumulated during high school. 100 of those hours must be completed through a Lassiter High School organization.
- x2vol
- Students will be recognized at graduation with Service Cords.
- COVID flexible

Naviance

- Naviance is a college and career preparation tool to support your student all through high school
- 9th graders- Career Cluster Finder & Learning Styles Inventory
- Access personality tests, resume, career pathways and goal setting and college/career planning
- 12th- send all college supporting documents



Overviev

Preferences -

Her report will help you understand Amanda's unique style of working and learning.

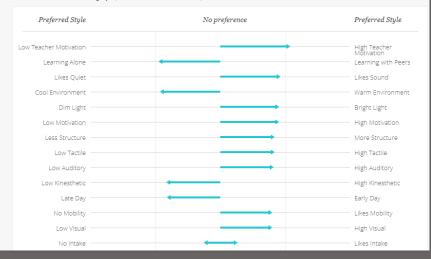
The report is based on her responses to questions about the kind of environment and methods Amanda prefers when learning and working.

Research shows that people have different preferences when it comes to learning and productivity. Once she identifies her preferences, Amanda can be more productive and learn more easily and be happier while learning.

The chart below is a profile of Amanda's preferences based on her responses to the survey. The white arrows inside the colored bars indicate indicate a measurement for each of her preferences. Her strong preferences are shown in green. The gray areas are shown when she has no preference or only a very small preference. Please remind Amanda that there is nothing good or bad about any of the scores in her profile. They jus describe the kind of environment in which she prefers to work and learn.

To interpret her profile, you should review each of the areas to identify what is important to Amanda. For the areas shown in green, Amanda should consider the recommendations printed in her report. Research has shown that if people use this information, they will be happier and more successful in their learning.

Learn more about the learning style preferences covered in this report on our website.





Overview

Preferences ~

Alone/Peer

Preferred Style | Learning Alone

This preference indicates whether people are more productive learning and working with peers, or whether they do better by learning and working alone. This is a very important preference which can affect future success.

People who prefer to learn and work with peers might be dissatisfied in a job where most of their time is spent working alone. On the other hand, people who prefer learning and working alone may be distracted by having peers around most of the time and would be less efficient and productive.

For the Alone/Peer Preference, her score indicates that Amanda has no strong preference but is leaning towards learning and studying alone. If she decides that she is more productive learning and working alone, then the following may apply:

- . She should try to find an area that provides her with the privacy she needs, such as the library or a quiet place at home or work.
- While being with others isn't her ideal learning environment, she should understand that she can learn important things from other people
 and may be required to do so in school or on the job. She can do her more difficult work when she is alone.
- She should learn more about her personality type so that she can better understand her need to be alone while learning, studying and working.

Sound

Preferred Style | Likes Sound

People use sound in two ways. Some people use sound to absorb noise and provide a background for other sounds. They find silence very distracting and background sounds help them concentrate and focus better. These types of learners usually incorporate sound as part of their learning and studying environment.

Other people require a quiet environment to study and learn. They find background sound distracting and they have trouble concentrating on the material they need to learn.

Sometimes it is difficult for people who prefer an environment with sound to appreciate other individuals' sound preferences. They may think that if they need background sound to study and learn, everyone does. They should remember to be sensitive to others' learning needs with regard to sound and background noise.

For the Sound preference, her score indicates that Amanda has no strong preference but is leaning towards preferring background sound in her learning environment. If she decides that having sound in her environment is more acceptable to her, then the following may apply:

Success in High School

Basic Requirements

- Come to school regularly
- Be in class on time
- Have your materials
- Pay attention in class
- Complete and submit assignments
- Make up work when absent
- Check your grades

Going Above and Beyond

- Review and preview notes
- Attend tutoring
- Communicate with teacher (student)
- Take detailed notes
- Study nightly
- Keep a calendar
- Stay organized

Homework

- Normal to have 1.5 hours a night
- Check CTLS, teacher Remind 101s
 - OEmail teacher- <u>firstname.lastname@cobbk12.org</u>
 - No homework?
 - Review class notes, read ahead

Freshmen Advisement

- Coming in Spring 2021
- Students and Parents will create a four year "road map" that includes required courses and electives
- Also when registration will take place for 10th grade classes
 - Taken very seriously as courses will not be able to be changed
 - Will have recommendations from current core class teachers

Other Upcoming Events

- 9th Grade Virtual Classroom Visit Tuesday, September 8th and Thursday September 10th
- Follow Up Student Question Session- Wednesday, September 16th 11am-12pm (Teams, will send link)
- Financial Aid Night- Thursday, October 8th 6pm

Thanks for coming!

- O Lassiter website- https://lassitercounseling.wixsite.com/lhscounseling
- Follow the Counseling Office



@lassitercounseling





Sign up for PTSA email blasts