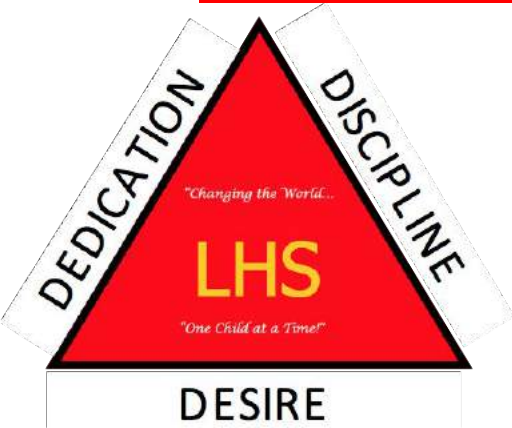


**WELCOME  
2016-17  
LAFAYETTE HIGH SCHOOL  
FRESHMAN PARENTS**

**PLEASE ENJOY VISITING OUR DIFFERENT  
CLUBS, SPORTS AND ELECTIVE STATIONS.**



**THE GRADUATION / CHOICE SHEET  
PRESENTATION WILL BEGIN AT 6:00.**

**\*PLEASE SIGN IN**

**THE FOLLOWING PEOPLE WILL BE AVAILABLE TO ASSIST YOU AND YOUR CHILD THROUGH THIS MIDDLE TO HIGH SCHOOL TRANSITION:**

- **DR. GLENN KITCHENS: PRINCIPAL**
- **MR. GREG LEWIS: ASSISTANT PRINCIPAL**
- **MR. GRANT CROCKETT: ASSISTANT PRINCIPAL**
- **MS. BECKY BABB: 11TH & 12TH COUNSELOR**
- **MS. TAMMY QUARLES: 9TH & 10 COUNSELOR**



# FRESHMAN TRIVIA

WHAT IS THE **FIRST**  
AND **MOST**  
**FREQUENTLY**  
ASKED QUESTION  
FROM UPCOMING  
FRESHMAN?



## **CAN I TAKE DRIVER'S EDUCATION IN 9TH GRADE?**

UNFORTUNATELY, THE ANSWER IS NO. WE ONLY OFFER DRIVER'S EDUCATION TO 10TH THRU 12TH GRADE STUDENTS, DUE TO OUR LIMITED NUMBER OF SEATS. WE ALWAYS HAVE A WAITING LIST.



# TONIGHT'S TOPICS:

- 9TH GRADE COURSE CHOICES
- ACCELERATED TRACK REQUIREMENTS
- GRADUATION REQUIREMENTS
- REGISTRATION GUIDE - IMPORTANT INFORMATION



8TH GRADE STUDENTS  
RECEIVED A  
**BLUE CHOICE SHEET**  
TODAY.

THEY WILL NEED TO HAVE  
THIS SHEET **SIGNED** BY YOU  
AND WITH THEM ON  
**THURSDAY, MARCH 10TH.**

**9th GRADE CHOICE SHEET**

**\*\*Read the requirements next to each of the subjects. \*\*Select a total of 7 credits by placing a check mark beside the course and then mark 1 extra course with a \*star\*. All courses are 1 credit unless noted otherwise.**

**ENGLISH**

\_\_\_ English I

\_\_\_ Accelerated English I:

**Minimum requirements to apply:**

- 85 or above average in 8<sup>th</sup> grade English, Semester 1, 2 & Final
- Teacher recommendation
- High Proficient or Advanced on the 7<sup>th</sup> and 8<sup>th</sup> grade MCT2
- STAR reading level of 7<sup>th</sup> grade or higher
- Acceptable score on writing sample

**MATH**

\_\_\_ Foundations of Algebra I

\_\_\_ Algebra I:

**Minimum requirements to apply:**

- 80 or above average in 8<sup>th</sup> Pre-Algebra, Semester 1, 2 & Final
- Teacher recommendation
- Proficient or Advanced on MCT 2 Math Geometry (Students enrolled in 8<sup>th</sup> grade Algebra I)

**SCIENCE**

\_\_\_ Introduction to Biology

\_\_\_ Biology I-9th:

**Minimum requirements to apply:**

- 85 or above average in 8<sup>th</sup> grade Science, Semester 1, 2 & Final
- Teacher recommendation
- High Proficient or Advanced score on the MCT2 Reading & Math
- High Proficient or Advanced score on the MCT2 Science

\_\_\_ Physical Science:

**Minimum requirements to apply:**

- 80 or above average in 8<sup>th</sup> grade Science, Semester 1, 2 & Final
- Teacher recommendation
- High Proficient or Advanced score on the MCT2 Reading & Math
- High Proficient or Advanced score on the MCT2 Science

\_\_\_ Concepts of Agriculture

**HISTORY (Must take both)**

\_\_\_ Mississippi Studies (½)

\_\_\_ Intro to World Geography (½)

Student Name \_\_\_\_\_

Parent Signature \_\_\_\_\_

Date \_\_\_\_\_

\_\_\_ **STEM – Science, Technology, Engineering, Mathematics (Required unless enrolled in JROTC I)**

**FINE ART (1 credit required before graduation)**

\_\_\_ Drama 9\*

\_\_\_ Choir \*

\_\_\_ Band I\*

\_\_\_ Music Appreciation

\_\_\_ Art I

\_\_\_ Drawing I (½) & Drawing II (½) (Must take I & II same year)

\_\_\_ **PE (½ credit required before graduation, can substitute Band, JROTC I, or Sports)**

\_\_\_ Girls PE (1/2)

\_\_\_ Boys PE (1/2)

\_\_\_ Yoga (1/2)

\_\_\_ **HEALTH (½ credit required before graduation, can substitute JROTC II)**

**ELECTIVES**

\_\_\_ JROTC I (1)

\_\_\_ Girl's Sports \* Sport \_\_\_\_\_ (1)

\_\_\_ Boy's Sports \* Sport \_\_\_\_\_ (1)

\_\_\_ Spanish I (1)

\_\_\_ German I (1)

\_\_\_ Chinese I (1)

\_\_\_ Learning Strategies I \*\* \_\_\_\_\_ (1)

\_\_\_ Business Fundamentals (1)

\_\_\_ Child Development (½)

\_\_\_ Family Dynamics (½)

\_\_\_ Resource Management (½)

\_\_\_ Nutrition (½)

\_\_\_ Teacher Academy I (2 credits) (Must complete application process)

**\* Must try out**

**\*\*Teacher Signature**

**Please see note on back.**

# **9th GRADE CHOICE SHEET**

**\*\*Read the requirements next to each of the subjects.**

**\*\*Select a total of 7 credits by placing a checkmark beside the course and then mark 1 extra course with a \*star\*.**

**\*\*All courses are 1 credit unless noted otherwise.**

**\* Must try out**

**\*\*Teacher Signature**

**Please see note on back.**

# ENGLISH

\_\_\_English I

\_\_\_Accelerated English I:

## **Minimum requirements to apply:**

- 85 or above average in 8<sup>th</sup> grade English, Semester 1, 2 & Final
- Teacher recommendation
- High Proficient or Advanced on the 7<sup>th</sup> and 8<sup>th</sup> grade State Test
- STAR reading level of 7<sup>th</sup> grade or higher
- Acceptable score on entrance exam
- Good standing in attendance and discipline



# MATH

\_\_\_ Foundations of Algebra I

\_\_\_ Algebra I:

## **Minimum requirements to apply:**

- 80 or above average in 8<sup>th</sup> Pre-Algebra, Semester 1, 2 & Final
- Teacher recommendation
- Proficient or Advanced on 8th grade Math State Test
- Good standing in attendance and discipline

\_\_\_ Geometry Accelerated (**Students enrolled in 8<sup>th</sup> grade Algebra I**)

# SCIENCE

\_\_\_ Introduction to Biology

\_\_\_ Concepts of Agriculture

\_\_\_ Biology I-9th:

## **Minimum requirements to apply:**

- 85 or above average in 8<sup>th</sup> grade Science, Semester 1, 2 & Final
- Teacher recommendation
- High Proficient or Advanced score on the 8th grade Reading & Math State Test
- High Proficient or Advanced score on the 8th grade Science State Test
- Good standing in attendance and discipline

\_\_\_ Physical Science:

## **Minimum requirements to apply:**

- 80 or above average in 8<sup>th</sup> grade Science, Semester 1, 2 & Final
- Teacher recommendation
- High Proficient or Advanced score on the 8th grade Reading & Math State Test
- High Proficient or Advanced score on the 8th grade Science State Test
- Good standing in attendance and discipline

# **HISTORY (Must take both)**

\_\_Mississippi Studies ( $\frac{1}{2}$ )

\_\_Intro to World Geography ( $\frac{1}{2}$ )

Together they equal 1 History credit and 1 class period.

STEM – Science, Technology, Engineering,  
Mathematics

\* Required for ALL 9th grade students unless they are enrolled in JROTC I, Annual Staff or Newspaper Staff and received their ICT II credit in 8th grade.

## **FINE ART (1 credit required before graduation)**

\_\_\_ Drama 9\*

\_\_\_ Choir \*

\_\_\_ Band I\*

\_\_\_ Music Appreciation

\_\_\_ Art 1

\_\_\_ Drawing I (½) & Drawing II (½) (Must take I & II same year)

**PE (1/2 credit required before graduation, can substitute Band, JROTC I, or Sports)**

\_\_\_ Girls PE (1/2)

\_\_\_ Boys PE (1/2)

\_\_\_ Yoga (1/2)

**\_\_\_ HEALTH (1/2 credit required before graduation, can substitute JROTC II)**

## ELECTIVES

\_\_\_ JROTC I (1)

\_\_\_ Girl's Sports \* **Sport** \_\_\_\_\_(1)

\_\_\_ Boy's Sports \* **Sport** \_\_\_\_\_(1)

\_\_\_ Spanish I (1)

\_\_\_ German I (1)

\_\_\_ Chinese I (1)

\_\_\_ Learning Strategies I \*\* \_\_\_\_\_(1)

\_\_\_ Business Fundamentals (1)

\_\_\_ Child Development (1/2)

\_\_\_ Family Dynamics (1/2)

\_\_\_ Resource Management (1/2)

\_\_\_ Nutrition (1/2)

\_\_\_ Teacher Academy I (2 credits) (Must complete application process)



I WOULD LIKE TO APPLY FOR THE FOLLOWING 9TH GRADE ACCELERATED CLASSES. I UNDERSTAND I HAVE TO MEET THE MINIMUM REQUIREMENTS TO APPLY AND THAT MEETING THE REQUIREMENTS DOES NOT GUARANTEE PLACEMENT, SEATS ARE LIMITED.

CHECK ALL YOU WOULD LIKE TO APPLY FOR:

ACCELERATED ENGLISH 1

BIOLOGY I (STATE TESTED)

PHYSICAL SCIENCE

ALGEBRA I (STATE TESTED)

- STUDENTS MUST MAINTAIN AN 85 AVERAGE IN EACH OF THE ABOVE CLASSES.

# Courses Required for the 24 Credit Traditional Pathway Diploma

## 9<sup>th</sup> Grade Required Courses:

English I  
 Math (Algebra I or Geometry)  
 MS Studies / Intro. to World Geography  
 Science (Intro. Biology, Concepts of Agriculture, Physical Science or Biology I)  
 STEM (Science Technology Engineering Math), JR ROTC, Annual Staff or Newspaper Staff  
 Elective  
 Elective

## 10<sup>th</sup> Grade Required Courses:

English II  
 Math (Algebra II or Geometry)  
 Science (Biology I or other from list of approved courses)  
 World History  
 Elective  
 Elective  
 Elective

## 11<sup>th</sup> Grade Required Courses:

English III  
 Math (Algebra II or advanced level math)  
 US History  
 Science (select from approved list of courses)  
 Elective  
 Elective  
 Elective

## 12<sup>th</sup> Grade Required Courses:

English IV  
 US Government / Economics  
 Math (select from approved list of courses)  
 Science (select from approved list of courses)  
 Elective  
 Elective  
 Elective

## Lafayette High School

### Graduation Requirements Planning Guide

#### English / Language Arts (4 credits)

English I \* \_\_\_\_\_ Year  
 English II \* \_\_\_\_\_ Year  
 English III \_\_\_\_\_ Year  
 English IV \_\_\_\_\_ Year  
 AP English \_\_\_\_\_ Year  
 Comp I / II \_\_\_\_\_ Year  
 Other \_\_\_\_\_ Year

#### Math (4 Credits)

8<sup>th</sup> Grade Math \_\_\_\_\_ Year  
 Algebra I \* \_\_\_\_\_ Year  
 Geometry \_\_\_\_\_ Year  
 Algebra II \_\_\_\_\_ Year  
 Algebra III \_\_\_\_\_ Year  
 Advanced Math Plus \_\_\_\_\_ Year  
 AP Calculus \_\_\_\_\_ Year  
 Other \_\_\_\_\_ Year

#### Science (4 Credits)

Concepts of Ag. \_\_\_\_\_ Year  
 Intro. Biology \_\_\_\_\_ Year  
 Biology I \* \_\_\_\_\_ Year  
 Human AP \_\_\_\_\_ Year  
 Physical Science \_\_\_\_\_ Year  
 Chemistry \_\_\_\_\_ Year  
 Physics \_\_\_\_\_ Year  
 AP Chemistry \_\_\_\_\_ Year  
 Environmental \_\_\_\_\_ Year  
 Earth Space \_\_\_\_\_ Year  
 Other \_\_\_\_\_ Year

#### Social Studies (4 Credits)

Mississippi Studies (1/2) \_\_\_\_\_ Year  
 World Geography (1/2) \_\_\_\_\_ Year  
 World History \_\_\_\_\_ Year  
 US History \* \_\_\_\_\_ Year  
 US Government (1/2) \_\_\_\_\_ Year  
 Economics (1/2) \_\_\_\_\_ Year  
 Other \_\_\_\_\_ Year

#### Other (8 Credits)

Fine Arts (1) \_\_\_\_\_ Year  
 Health (1/2) \_\_\_\_\_ Year  
 PE (1/2) \_\_\_\_\_ Year  
 Technology (1) \_\_\_\_\_ Year  
 Electives \_\_\_\_\_ Year  
 \_\_\_\_\_ Year  
 \_\_\_\_\_ Year  
 \_\_\_\_\_ Year  
 \_\_\_\_\_ Year  
 \_\_\_\_\_ Year  
 \_\_\_\_\_ Year

#### **\* Subject Area Test Program**

Biology I \_\_\_\_\_  
 Algebra I \_\_\_\_\_  
 English II \_\_\_\_\_  
 US History \_\_\_\_\_

## REGISTRATION GUIDE

GRADES 9-12

8TH GRADE STUDENTS RECEIVED A REGISTRATION GUIDE TODAY. PLEASE KEEP THIS GUIDE. THIS GUIDE EXPLAINS THE GRADUATION REQUIREMENTS IN PLACE THE YEAR YOUR STUDENT WILL ENTER 9TH GRADE AND WILL CONTINUE TO BE THEIR GRADUATION REQUIREMENTS UNTIL GRADUATION.

Lafayette High School

Oxford, Mississippi

Thirty-Third Edition  
Spring, 2015

## Class Requirements for:

### College Preparatory Diploma

Curriculum Area	Units	Required Subjects
English	4 <sup>1</sup>	English I English II
Mathematics	4 <sup>2</sup>	1 Algebra
Science	4 <sup>3</sup>	1 Biology I
Social Studies	4	1 World History <sup>4</sup> 1 US History <sup>4</sup> ½ Introduction to World Geography <sup>4</sup> ½ US Government ½ Economics <sup>5</sup> ½ Mississippi Studies <sup>6</sup>
Health and Physical Education	½ <sup>7,8</sup> ½	½ Comprehensive Health or ½ Family & Individual Health and ½ Physical Education
Business & Technology	1 <sup>10</sup>	1 Computer Discovery or ICT II or STEM or Keyboarding and Computer Applications
The Arts	1	Art, Band, Chorus or Drama
Electives	5 <sup>11</sup>	
<b>Total Units Required</b>	<b>24</b>	

**Classification of Students:**

0 5½ units Freshman (9<sup>th</sup> grade)

6 - 11½ units Sophomore (10<sup>th</sup> grade)

12 - 16½ units Junior (11<sup>th</sup> grade)

17 and up Senior (12<sup>th</sup> grade)

**24** or more units to graduate

**Note:** Students must complete English I before they can take English II or be classified as a Sophomore. Students must complete English II before they can take English III or be classified as a Junior.

**Grading Scale:**

A (90-100)

B (80-89)

C (70-79)

D (65-69)

# PAGE 10

## Special Graduation Requirements

### Requirements for Consideration for Valedictorian, Salutatorian, Special Honors, Honors and Distinction

Any student who is interested in being considered for Valedictorian, Salutatorian, Special and Honors must have taken the courses listed below by the end of their senior year with exception of English, (see note below). Graduating with Distinction is based on the student's cumulative numerical GPA of 90 or above.

#### English

- Accelerated English I
- Accelerated English II
- Accelerated English III\*\*
- AP English/Accelerated English IV or English Composition\*\*

#### Science

Biology I plus three of the following eight courses:

- Chemistry I
- AP Chemistry
- Physics
- Human A&P
- Health Science II
- College Biology

#### Math

Four of the following math courses taken in sequence (NOTE: If a student wants to be considered for Valedictorian, Salutatorian, or Special Honors, one of the maths MUST include one credit in Advanced Algebra/Trigonometry).

- Algebra I
- Geometry
- Algebra II
- Algebra III, Advanced Math Plus
- AP Calculus or College Algebra

For Valedictorian and Salutatorian Accelerated English I, II, III and AP English IV or English Composition classes are required. \*\*For Special Honors and Honors, Accelerated English III and AP English IV or English Composition only are required. Any other dual enrollment class which meets graduation requirements can be substituted.

## Advanced Placement Program

Lafayette High School offers Advanced Placement (College Board) in the following areas: English, Calculus, Chemistry, Biology, Economics, and Government. AP classes meet all requirements for graduation. AP classes are taught on a higher level of rigor in order for students to successfully complete the AP exam administered each May. College credit awarded is based on scores from the AP Exam. Students are expected to take the AP Exam at their own expense. Current cost for AP classes is \$89.00 per AP exam. Advanced Placement, accelerated, and dual enrollment courses are weighted courses (AP = 1.10, Dual Enrollment = 1.10, Accelerated = 1.05)

### Placement in Accelerated English I

- 85 or above average in 8th grade English, semester 1 & 2 & Final
- Teacher recommendation
- High Proficient or Advanced on the 7th and 8th grade MCT2
- STAR reading level of 7th grade or higher
- Acceptable score on writing sample

Re-screening at the end of the ninth grade is available for those students with a 90 or above average and the teacher recommends to enter the program or those students the teacher recommends exiting the program. A teacher committee will evaluate writing along with test scores and other grades. Students must maintain an 85 average to remain in the accelerated English Program as well as achieve a passing score on the English II SATP Exam.

### Placement in Biology I-9<sup>th</sup> & Physical Science

- 85 or above average in 8th grade Science, semester 1 & 2 & Final
- Teacher recommendation
- High Proficient or Advanced score on the MCT2 Reading & Math
- High Proficient or Advanced score on the MCT2 Science

### Placement in Physical Science

- 80 or above average in 8th grade Science, semester 1 & 2 & Final
- Teacher recommendation
- High Proficient or Advanced score on the MCT2 Reading & Math
- High Proficient or Advanced score on the MCT2 Science

### Placement in Algebra I without Companion Course

- 80 or above average in 8th Pre-Algebra,
- Semester 1 & 2 & Final
- Teacher recommendation
- Proficient or Advanced on MCT 2 Math

### Placement in AP Chemistry

- Prerequisites – 85 average in Chemistry I , Algebra II
- Teacher recommendation

### Placement in AP U.S. History

- Prerequisites—85 average in Accelerated English II and World History
- Teacher recommendation
- Summer reading assignment

### Placement in AP Government and Economics

- Prerequisites -- 85 average in Accelerated English III and US History
- Teacher recommendation

# LAST PAGE IN GUIDE

## MISSISSIPPI 4 YEAR UNIVERSITY PLANNING

# PREPARING for SUCCESS

## A GUIDE TO ADMISSIONS

Effective fall 2012, the Mississippi Institutions of Higher Learning universities will admit Mississippi High School graduates under both a required and recommended College Preparatory Curriculum (CPC). The CPC identifying 15 ½ Carnegie units is the minimum required CPC for full admission and the 19 ½ Carnegie unit CPC is recommended for enhancing student readiness for university-level coursework.

### College Prep Curriculum

The minimum **REQUIRED** CPC for full admission into a Mississippi public university is as follows:

- English: 4 Carnegie Units - All must require substantial communication skills components (i.e., reading, writing, listening, and speaking).
- Mathematics: 3 Carnegie Units - Includes Algebra I, Geometry, and Algebra II. A fourth class in higher-level mathematics is highly recommended.
- Science: 3 Carnegie Units - Biology, Advanced Biology, Chemistry, Advanced Chemistry, Physics, and Advanced Physics or any other science course with comparable rigor and content. One Carnegie unit from a Physical Science course with content at a level that may serve as an introduction to Physics and Chemistry may be used. Two of the courses chosen must be laboratory based.
- Social Studies: 3 Carnegie Units - Courses should include United States History (1 unit), World History (1 unit with substantial geography component), Government (½ unit), and Economics (½ unit) or Geography (½ unit).
- Advanced Electives: 2 Carnegie Units - Requirements may be met by earning 2 Carnegie units from the following areas/courses, one of which must be in Foreign Language or World Geography.
  - Foreign Language
  - World Geography
  - 4th year lab-based Science
  - 4th year Mathematics
- Computer Applications: ½ Carnegie Unit - The course should include use of application packages such as word processing and spreadsheets. The course should also include basic computer terminology and hardware operation.
- Pre-High School Units: Algebra I, first year Foreign Language, Mississippi Studies, or Computer Applications taken prior to high school will be accepted for admission provided the course content is the same as the high school course.

The **RECOMMENDED** CPC for enhanced readiness for university-level coursework is as follows:

- English: 4 Carnegie Units - Compensatory Reading and Compensatory Writing may not be included.
- Mathematics: 4 Carnegie Units - Includes Algebra I, Geometry, Algebra II, and any one Carnegie Unit of comparable rigor and content. (e.g., Advanced Algebra, Trigonometry, Pre-Calculus, Calculus, AP Calculus AB, AP Calculus BC, Discrete Mathematics, Probability and Statistics, or AP Statistics)
- Science: 4 Carnegie Units - Includes Biology I, Chemistry I, and any two Carnegie Units of comparable rigor and content. (e.g., Physics, Physical Science, Biology II, Chemistry II, AP Chemistry, Physics II, AP Physics B, AP Physics C - Electricity and Magnetism, and AP Physics C - Mechanics, Botany, Microbiology, or Human Anatomy and Physiology.)
- Social Studies: 4 Carnegie Units - Includes World History, U.S. History, Introduction to World Geography, U.S. Government, Economics, and Mississippi Studies. (Credit earned for a State/Local Government course in any other state may stand in lieu of Mississippi Studies.)
- Arts: 1 Carnegie Unit - Includes any one Carnegie Unit of visual and performing arts course(s) meeting the requirements for high school graduation.
- Advanced Electives: 2 Carnegie Units - Includes any two Carnegie Units of Foreign Language (I and II), Advanced World Geography and a Foreign Language (I) or any combination of English, mathematics, or lab-based science courses of comparable rigor and content to those required above.
- Computer Applications: ½ Carnegie Unit - Course should emphasize the computer as a productivity tool. Instruction should include the use of application packages, such as word processing and spreadsheets. The course should also include basic computer terminology and hardware operation.
- Pre-High School Units: Algebra I, first year Foreign Language, Mississippi Studies, or Computer Applications taken prior to high school will be accepted for admission provided the course content is the same as the high school course.



# PAGES 12-24 COURSE DESCRIPTIONS

- EVERY COURSE LISTED IS NOT OFFERED EVERY YEAR.

# REMINDERS:

- CHOICE SHEETS **MUST BE SIGNED** BY A PARENT OR GUARDIAN AND THE STUDENT **MUST HAVE THEM ON THURSDAY, MARCH 10TH** TO ENTER REQUESTS ONLINE.
- STUDENTS WILL NEED TO KNOW THEIR CHALKABLE USERNAME AND PASSWORD BY THURSDAY, MARCH 10TH TO ENTER THEIR REQUESTS ONLINE.
- **SCHEDULES** WILL BE COMPLETE AND AVAILABLE **ONLINE IN LATE JULY**.
- STUDENTS WILL NEED TO KNOW THEIR CHALKABLE USERNAME AND PASSWORD TO CHECK THEIR SCHEDULES ONLINE THIS SUMMER.
- WE WILL HAVE AN **OPEN HOUSE, AFTER SCHEDULES** ARE COMPLETE, **BEFORE SCHOOL STARTS** FOR STUDENTS TO BECOME FAMILIAR WITH THE SCHOOL.
- WE WILL HAVE **1 DAY, BEFORE SCHOOL STARTS**, FOR ANY NECESSARY **SCHEDULE CHANGES**.
- **DUE TO SCHEDULING CHALLENGES WE ARE UNABLE TO TAKE REQUEST FOR SPECIFIC TEACHERS.**

QUESTIONS:

EMAIL: [tammy.quarles@gocommodores.org](mailto:tammy.quarles@gocommodores.org)

CALL: 662-234-3241



**REGISTRATION FOR SCHOOL YEAR 2016-17 :  
APRIL 11-14, 2016 LHS COMMONS**

**THANK YOU FOR COMING TO OUR 2016-2017  
FRESHMAN PARENT NIGHT**

**THIS INFORMATION WILL BE AVAILABLE ONLINE @ GOCOMMODORES.ORG  
LAFAYETTE HIGH SCHOOL, STUDENT INFORMATION, COUNSELING CENTER**