

(225) 924-9406 **!** (225) 924-9409 fax **LEEMAGNET.COM** 

# A SCHOOL LIKE NO OTHER!



1050 **STUDENTS** 



17 **AP SCHOLARS** 



383 **COMPUTER SCIENCE** 

**STUDENTS** 



99%

**COLLEGE BOUND** 

Lee High School became a dedicated magnet school in 2013 focusing on Science, Technology, Engineering and Math (STEM). The school's mission is to provide a college preparatory curriculum that will enable students to be lifelong learners, critical thinkers, and ethical citizens who can function in an increasingly technical, diverse and global environment. The state of the art campus and specialized electives in Engineering, Digital Media, Computational Thinking, and Biomedical Sciences makes Lee Magnet High School "A School Like No Other!"

The curriculum offers 21 Advanced Placement courses, 16 Dual Enrollment courses with Louisiana State University, 15 Honors courses, and Engineering, Digital Media, Computational Thinking and Biomedical elective courses. LEE is a 1-to-1 school where students are provided with a laptop or Chromebook for the entire school year and are permitted to take their devices home. Teachers maintain Google Classrooms as instructional management systems where students collaborate and submit work online. Ninth and tenth graders participate in a mandatory reading program through the Accelerated Reader Program and Springboard, a pre-advanced placement course. All grade levels have an opportunity to participate in over 40 student-led clubs and organizations, including an active student government association which meets regularly with administration to address student concerns.

The current enrollment is 1050 East Baton Rouge Parish students in grades 9-12 with projections of 1250 students by school year 18-19. The student population is two-thirds female, sixty-eight percent African American, nineteen percent Caucasian, seven percent Asian and five percent Hispanic. The current freshman class includes students from public and private middle schools in the parish as well as out-of-state schools and home-school environments. As a result, these students come into a rigorous college preparatory magnet curriculum from a variety of academic backgrounds.

This year, LEE celebrated 2 National Merit Semifinalists, a National Merit Commended student, 10 AP Scholars, 4 AP Scholars with Honor, and 3 AP Scholars with Distinction. The most recent graduating class, totaling 66 students, had a 21.5 average ACT score while the state average was 19.6.

#### **Advanced Placement Courses**

Biology II Biology II Lab Calculus AB Calculus BC Chemistry II Chemistry II Lab Computer Science A Computer Science Principles **Economics** English Language **English Literature Environmental Science** 

Government: US

Human Geography

Physics 1 and 2

Physics C

Psvchology

Spanish Language

Statistics

U. S. History World History

### **Dual Enrollment Courses**

ART 2050 Digital Art I (3) ART 2055 Digital Art II (3) CSC 2700 Computer Science (3) ENGR 1050 Intro to Engineering (2) IE 3201 Engineering Economy (3) FREN 1001 Elem French I (4) FREN 1002 Elem French II (4) FREN 2101 Inter French I (3) FREN 2102 Inter French II (3) MATH 1021 College Algebra (3) MATH 1022 Trigonometry (3) MUS 2745 Intro to Computer Music (3) SPAN 1101 Elem Spanish I (4) SPAN1102 Elem Spanish II (4) SPAN 2101 Inter Spanish I (3) SPAN 2102 Inter Spanish II (3)

## **Engineering Electives**

Intro to Engineering Intro to Computational Thinking Intro to Robotics Programming for Engineers Principles of Engineering Data Manipulation & Analysis **Engineering Economy Engineering Design & Development** 

# **Digital Media Electives**

Digital Storvtelling Computer Science in Media Photography I & II Digital Art I & II Video and Film Video Game Design Web Design TV Production Interactive Digital Media Capstone

## **Biomedical Electives**

Intro to Biomedical Computer Science in Biomedical Principles of Biomedical Cell Biology & Genetics Microbiology Forensic Science Research Methodology

## **Honors Courses**

English I & II Algebra I & II Geometry Advanced Math **Physical Science Biology** Chemistry Chinese I & II French III, IV, V Spanish III

# **School Administration**

Nanette McCann, Principal **Sharon Sims, Co-Principal Cindy A. Perret, Assistant Principal** Glen Blankenship, Assistant Principal Natishia Thanni, Academic Dean **Tiffany Williams, Executive Secretary** 

To APPLY, visit EBRMAGNET.ORG CEED/ACT Code: 190222



## **Student Services**

**Keyanna Mason, School Counselor Deborah Schmidt. School Counselor Danielle Duvall. School Counselor** Maria Tatman, Admissions Stacey Luther, Librarian **Brandon White, Athletic Director**