

MAYFAIR LABORATORY SCHOOL

K-8 academic magnet
focused on environmental studies

HIGHLIGHTS

est. 2013

whole school magnet program
RANKED "A" BY LOUISIANA
DEPT. OF EDUCATION

Awards:

National Blue Ribbon School 2024
US Dept. of Education Green Ribbon School 2017
Certified Magnet - Demonstration School - since 2019
LDOE Top Gains Awardee - since 2019
LDOE Equity & Opportunity Honoree - since 2019
National Magnet School of Excellence 2023, 2024

MAGNET THEME INTEGRATION

ecoSTEM: academic magnet
focused on environmental studies

Three Components of ecoSTEM:

- 1) rigorous coursework
 - tier 1 curricula
 - dual teacher model
- 2) 4Cs of STEM in every lesson, every day
 - communication
 - collaboration
 - creativity
 - critical thinking
- 3) annual environmental school theme
 - applies content to real world
 - community partnerships



CONTACT



Email
mayfairlab@ebrschools.org



Address
9880 Hyacinth Avenue
Baton Rouge, LA 70810



Phone
225-761-7849

www.mayfairlabschool.com



MAYFAIR LAB ec STEM

CURRICULUM MAP

tier one curricula

Mayfair Lab offers rigorously and clearly scoped and sequenced curricula for consistency K-8. The adopted programs have been evaluated and rated as Tier One by the Louisiana Department of Education.

Foundational Reading (K-2): CKLA
ELA (3-8): MyView & MyPerspectives
Math - Eureka Math Squared
Science - Amplify
Social Studies - Gallopede

dual teacher model

Through a tiered implementation of the dual-teacher model, Mayfair Lab offers support and fosters independence.

Lower Elementary: lead and associate teachers in each classroom ensure a strong academic foundation

Upper Elementary: lead teacher and a shared associate teacher in each classroom offer support while guiding students to take ownership of the learning experience

Middle School: lead teacher in each classroom fosters independence, responsibility, and creativity while continuing to offer academic support

elementary enrichment

Elementary classes engage in enrichment lessons twice daily. Beginning in 4th grade, students also choose an in-school club.

ENRICHMENT COURSES:
 ecoSTEM, Art, Guidance,
 Music, PE, & Library

middle school tracks

Mayfair Lab partners with Baton Rouge High School, Liberty Magnet High School, and LSU Cain Center to provide pathways for college and career success.

humanities electives

Creative Writing
 Language Arts
 Pre-AP World History & Geography*
 Middle School Spanish
 Spanish I*
 Visual Arts

math/science acceleration

Accelerated Math
 Pre-Algebra
 Algebra I*
 Physical Science*

STEM electives

Intro to STEM Pathways*
 FIRST Robotics*
 Digital Storytelling*
 ecoSTEM exploratory
 Coding 101
 Survey of Computer Sciences*

* denotes a high school credit course