



GreatSchools.org Reviews

“Columbia is a very great school. I was in the magnet program and now I go to University of Michigan!! I did great on my SATs and also made lots of friendships, you have to be involved in certain things like activities and magnet programs to excel at Columbia High!!”- Submitted by a Student

I am a Math Teacher at CHS, not a parent, but I feel like a parent. We have so many smart, wonderful, and loving students! CHS has been my home for 20 years. I've seen its ups and downs. Our students are just all-around great kids. Also, I think that the faculty and staff care so much about our students! I hate for this school year to end because saying goodbye to my seniors will be so hard. For me, CHS really is a family.”- Submitted by a Teacher.

CONTACT INFORMATION

Dr. Derrica Boochee-Davis

Principal

Mr. Marcus Searcy

Assistant Principal, 9th Grade

Mr. Ricky Wright

Assistant Principal, Discipline

Dr. Pammy Darden

Assistant Principal, Instruction and Testing

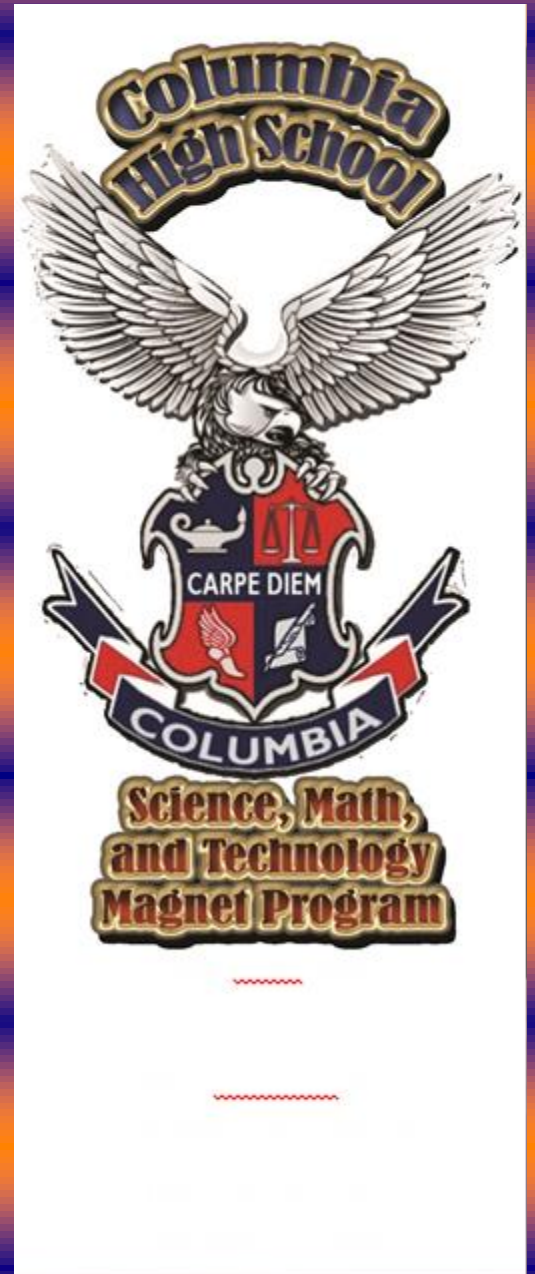
Hetal Raval

Magnet Coordinator

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- Excellent Faculty & Staff
- Marvelous Support Team
- Outstanding Leadership Team



PURPOSE

The purpose of the program is to integrate technology into an interdisciplinary curriculum of natural sciences, mathematics, and computer science.

Emphasis is placed on preparing students to enter careers related to science, mathematics and technology.



PROGRAM

Rigor Relevance, & Relationship

Advanced Placement Classes

- 10th Grade: 1 AP Course
- 11th Grade: 1 AP Course
- 12th Grade: 1 AP Course
- Career Shadowing Day
- Academic/ Behavior Contract
- Career Academics
- Community Service Hours

REQUIREMENTS

Magnet Code of Academic Conduct

- Numerical Average of 80% each semester (3.0)
- Satisfactory behavior
- Community service(10 hours per semester)
- Career shadowing
- Advanced placement classes every year
- Signature and Adherence to the Behavior Contract

CLUBS & ORGANIZATIONS

BETA /NHS

NJROTC

FBLA

DECA

FCCLA

YEARBOOK

ROBOTICS(SeaPearch /TEN80)



CAREER ACADEMICS

Engineering, Computer Science, and Advance Studies

All Magnet students will be in STEM Academy to receive Magnet Seal and Cord

Difference: Elective Courses

Required Electives

- 10th Grade: AP Course
- 11th Grade: AP Course
- 12th Grade: AP Course

EXTRACURRICULAR ACTIVITIES

MARCHING BAND

ATHLETICS

- BASEBALL
- BASKETBALL
- CHEERLEADING
- CROSS COUNTRY
- FOOTBALL
- SOFTBALL
- SWIM TEAM
- TRACK 7 FIELD
- TENNIS
- WRESTLING

