

# 8<sup>TH</sup>-GRADE COLLEGE ROADMAP

# NOVEMBER — Becoming a Well-Rounded Student

- \* Join a community service project and use the opportunity to explore possible careers, build your resume and make new friends.
- ⇒ Find ways to show (and grow) your leadership skills.

## DECEMBER -

**Maximizing Your Break** 

- ★ Talk to older friends or siblings who are already in college about their experiences.
- → Talk to family members, relatives and trusted adults about their career paths.
- Participate in a school or community service project over the holidays.
- → Study college websites and take virtual tours—add info to your portfolio.

# - SUMMER - Focusing on Fall

- Attend freshman orientation.
- → Tour the high school campus and find your classrooms.
- → Update your personal goals.
- → Attend summer activities offered at your school or a college.
- → Volunteer for a local community project.
- ★ Get a part-time job and learn to budget your money.

# Building a College Foundation

- Develop plans for long-term projects that let you practice your research, time-management and communication skills.
- → See your counselor and ask about advanced courses you can take in 9<sup>th</sup> grade.
- ★ Take courses that help you learn Science, Technology, Engineering and Math (STEM) skills.

## **FEBRUARY**

Taking Ownership of Your Future

- ★ Seek out information to help your transition from middle to high school.
- Take stock of your attitudes and behaviors. Are you making good decisions about your future?

## — JANUARY -

Learning About Finances

- ★ Learn the basics about financial aid for college.
- Work with your parents to learn about financial literacy and how this can help with future plans (saving, planning, needs vs. wants).
- → Attend college and career fairs.



MAY =Coping With Change

# SEPTEMBER Planning Your Future

- → Update your college portfolio.
- → Talk with your parents about careers that interest you and make a plan together.
- → Set goals and make plans for this year and beyond.
- ★ Inventory your schedule. Ask teachers if any of your courses would be considered "advanced courses."

### MARCH

Understanding Academics & Course Planning

- \*\mathrix Take advantage of opportunities to learn about high school and college credits.
- → Develop a four-year graduation plan, if possible.
- → Decide to make every year count when it comes to class rank, GPA (grade point average) and course selections.
- → Plan your electives carefully.

- ⇒ Update your college portfolio with information collected this year.
- ⇒ Register for summer programs at school or local colleges.
- ★ Take advanced courses in the summer (if offered).
- ★ Locate a community project that needs volunteers.



**Investigating Required Tests** 



- Take a learning-styles inventory to see how you learn best, and work to improve your weaknesses.
- ₩ Write an essay about your plans for the year.
- → Talk with friends and family about careers that interest you.
- Add details to your portfolio about the clubs, organizations and service projects you participated in over the summer.

- → Strive to do your best on benchmark and STAAR tests.
- ⇒ Find out what is offered now that can help with college admissions tests later.
- ★ Take advantage of mentors, tutors and extra study sessions.



