Pace Yourself: Turning Passion into Profession



The **PaCE**, or **Post-Secondary and Career Expectations**, framework allows each student to have a <u>4-Year Course Plan</u>. This helps them explore their passions, align their classes with career goals, and understand their options for life after high school – enrollment in college, enlistment in the military, or employment in a career. Students and their families should also learn about financial aid to make informed decisions together.

BY THE END OF 9TH GRADE

Complete the Interest Profiler in MaiaLearning, review results and ♥ at least 2 careers to add to your list

Take the Personality Assessment in **MaiaLearning** to better understand how your traits align with career options

Explore a career pathway and build a <u>4-Year Course Plan</u> with classes that match your interests and goals

Meet with your school counselor to begin to create your plans for high school and beyond - whether that means enrollment, enlistment or employment

Learn what's required to take **Dual Credit** and Advanced Placement (AP) courses that can give you a headstart on your future

Explore financial aid options–like the <u>Harper Promise</u>
<u>Scholarship</u>–and the earning potential of different careers

BY THE END OF 11TH GRADE

Use **MaiaLearning** search tools to explore college and careers that match your interests

Check the Events page in **MaiaLearning** and meet with college representatives who visit your high school to explore your options

Attend College Planning Night for Juniors with your family

Meet with your counselor/teachers to review your readiness for college-level Math and English

Attend the D211 College Night at Palatine HS and explore over 175 colleges and universities

Visit post-high school options—like colleges, training programs, or military reps—and add your top choices to your "Considering" list in <u>MaiaLearning</u>

Apply for jobs or internships to gain experience in your career pathway

BY THE END OF 10TH GRADE

Complete the character surveys in <u>MaiaLearning</u>, revisit your Interest Profiler and Personality Assessment to see how your results have changed

Update your MaiaLearning Portfolio to include your Post-Secondary Goal

Request early college credit courses, like **Dual Credit** and Advanced Placement (AP), offered at your high school

Attend the D211 College Night at Palatine HS and explore over 175 colleges and universities

Explore part-time jobs, internships, and/or volunteer work related to your career interests

BY THE END OF 12TH GRADE

Attend college application sessions for support with completing and submitting applications

Join a Financial Aid Night and FAFSA Completion Workshop with your family

Complete the <u>FAFSA</u>, <u>Alternative Application for Illinois Financial</u>
<u>Aid</u>, <u>or the Non-Participation Form</u> – whichever fits your situation – to meet the state graduation requirement

Search and apply for scholarships that align with your goals and interests Review your placement in Math and English to confirm you're ready for college-level coursework

Check how your **Dual Credit** and AP courses transfer to the colleges or programs you're considering

Attend the **Senior Job Fair** if you are planning on entering the workforce after graduation

Complete the Senior Exit Survey and mark your final college choice as 'Accepted - Attending' in **MaiaLearning** to send your final transcript

Explore all Four Years

Create and maintain your <u>4-Year Course Plan</u> and update <u>MaiaLearning</u> as your plans change

Get involved in at least two extracurricular activities and/or athletic programs

Get involved in community service opportunities to build experiences

Build relationships with trusted adults at school

Attend college exploration events, including D211 College Night, First Generation College Workshop and Directions Fair (IEP/504 students)

Seek out career exploration experiences: attend guest speaker sessions, register for career site visits, and explore career fairs through the Career Advisor



