Metro Tech High School is a comprehensive college preparatory magnet high school. Juniors and Seniors are expected to complete Career and Technical Education (CTE) coursework in their field of interest. These CTE courses range from Engineering to Green Construction Technologies, providing hands on, project-based learning opportunities to all students as well as the opportunity to participate in state, regional, and national skills competitions. Honors or Advanced Placement (AP) courses are available in all core academics. Metro Tech teachers are certified to teach Dual Enrollment through the Maricopa Community Colleges, enabling students to earn community college credit while in high school, and college credit may be earned in AP classes.

<table>
<thead>
<tr>
<th>Fast Facts 2019-2020</th>
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<tr>
<td><strong>Grades</strong></td>
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<td><strong>Student Enrollment</strong></td>
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<td><strong>Certified Faculty</strong></td>
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<tr>
<td><strong>Support Staff</strong></td>
</tr>
<tr>
<td><strong>Student-Faculty Ratio</strong></td>
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<td><strong>Average Class Size</strong></td>
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<td><strong>Four-Year Graduation Rate</strong></td>
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<td><strong>Students on Free &amp; Reduced Lunch</strong></td>
</tr>
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<td><strong>Arizona Letter Grade Accountability</strong></td>
</tr>
</tbody>
</table>

**Career Programs**
- Automotive Collision Repair
- Automotive Technologies
- Banking and Financial Services
- Business Management and Administrative Services
- Computer Maintenance and Cyber Security
- Construction Technologies
- Cosmetology
- Culinary Arts
- Digital Filmmaking
- Engineering
- Early Childhood Education
- Electrical Wiring
- Fashion and Interior Technology
- Floral Design and Marketing
- Network Technologies and Cyber Security
- Nursing Assistant
- Pharmacy Support Services
- Software Development
- Sports and Entertainment Marketing
- Sports Medicine and Rehabilitation Services
- Welding

**Ethnic Breakdown**
- Hispanic: 96.5%
- White: 1.7%
- Black: 0.8%
- Native American: 0.4%
- Asian: 0.4%

**Grading System**
Grading is numerical; letter grade equivalents and grade points are as follows:
- A = 100-90 (Excellent) = 4.0 grade points
- B = 89-80 (Very Good) = 3.0 grade points
- C = 79-70 (Satisfactory) = 2.0 grade points
- D = 69-60 (Passing) = 1.0 grade points
- F = Below 60 (Failing) = 0.0 grade points

Honors and A.P. marks are weighted 5 points for grade-point averages (GPA) and class rank.

**Key Contacts**
- **Principal**
  - Mr. Bryan Reynoso, breynoso@phoenixunion.org
- **Assistant Principal - Registration:**
  - Mrs. Shawna Wright, swright@phoenixunion.org
- **Assistant Principal - Instruction:**
  - Dr. Michelle Delgado, mdelgado1@phoenixunion.org
- **Assistant Principal – Student Opportunities:**
  - Mr. Dan Dodge, dodge@phoenixunion.org
- **Assistant Principal – Student Services:**
  - Mr. Keith Brazier, brazier@phoenixunion.org
- **Counselors:**
  - Mrs. Mary Wrobel, wrobel@phoenixunion.org
  - Mr. Manuel Montiel, montiel@phoenixunion.org
  - Ms. Gianna Soto Gomez, sotogomez@phoenixunion.org
  - Ms. Dora Villa, villa@phoenixunion.org
  - Mrs. Jennifer Palomares, palomares@phoenixunion.org
  - Ms. Sue Weiner, Weiner@phoenixunion.org
- **Social Worker & Student Prevention/Intervention Specialist:**
  - Ms. Dana Peckman, peckman@phoenixunion.org
  - Ms. Kim Robinson, robinson@phoenixunion.org

**Programs**
- English Language Learners
- Exceptional Student Program

**Accreditation**
- AdvanceEd
Grades – Class of 2019

<table>
<thead>
<tr>
<th>Weighted</th>
<th>2.99+</th>
<th>3.0-3.49</th>
<th>3.5-3.99</th>
<th>4.0+</th>
</tr>
</thead>
<tbody>
<tr>
<td>234</td>
<td>82</td>
<td>44</td>
<td>39</td>
<td></td>
</tr>
</tbody>
</table>

Graduation Requirements

<table>
<thead>
<tr>
<th>Subject</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>English</td>
<td>4</td>
</tr>
<tr>
<td>Fine Art or CTE</td>
<td>1</td>
</tr>
<tr>
<td>Mathematics</td>
<td>4</td>
</tr>
<tr>
<td>Biology</td>
<td>1</td>
</tr>
<tr>
<td>Science Lab</td>
<td>2</td>
</tr>
<tr>
<td>Social Science</td>
<td>3</td>
</tr>
<tr>
<td>Health</td>
<td>.5</td>
</tr>
<tr>
<td>Electives</td>
<td>6.5</td>
</tr>
<tr>
<td>TOTAL</td>
<td>22 Credits</td>
</tr>
</tbody>
</table>

Honors and Advanced Placement

Honors courses in English, math, social studies, sciences, and world languages are offered. AP classes in English Literature, English Language, AP Government, Calculus AB, AP Chemistry, AP Spanish are also offered. These courses are designated as such on the transcript.

Honor Rolls

Student honor roll is based upon the student’s numerical average. Grades for students in Honors or Advanced Placement Courses are weighted five points for Honor Roll computation purposes.

Dean's List - 89.50 or higher average (No grade below 85)
Honor Roll - 85.00 or higher average (No grade below 80)

Post-secondary Plans

Graduates who enter college or university - 60%

Dual Enrollment

Students may receive both high school and community college credit while enrolled in high school courses that are approved to offer dual enrollment credit. All courses are taught by PUHSD teachers who are community college certified. Some dual enrolled courses require that students take and pass a community college entrance test prior to enrolling.

Metro Tech Offers

- College Preparatory Courses
- Emphasis on career themes, workplace technology and School to Work experiences
- Shadowing and internship opportunities for students in the local business community
- Technology infused into all aspects of curriculum at all grade levels
- Hands-on career exploration for freshmen and sophomores

Awards and Recognitions

- A+ School of Excellence
- Safest School in Arizona awardee for two consecutive years
- Performing Plus, Grade B
- Gates Millennium Scholarship awardees 2011, 2015
- "Beat The Odds" School of Distinction
- $900 M Sustainability Grant – AZ Science Foundation
- CAA State Champions Boys Soccer 2011
- CAA State Champions Girls Soccer 2015, 2016
- CAA State Champions Boys and Girls Cross Country 2016
- CAA State Champions Chess 2016
- CAA State Champions Tennis 2016
- CAA State Champions Spiritline/Cheer
- Automotive Technology Department is an AYES and NATEF Nationally Certified Program
- START Program
- ASU Language Fair Participants
- Future Teachers' Academy
- National Future Business Leaders of America Public Speaking II Competition
- Placed in the FBLA National Virtual Business Management
- 1st Place in the State FBLA Parliamentary procedures competition
- “Breaking Ranks” Identified School

College Scholarships

- $7.6 Million - Class of 2019

College Acceptance

Arizona State University- Barrett, The Honors College, Brown University, Bryn Mawr, Claremont McKenna College, Colgate, Dartmouth, Embry Riddle Aeronautical University, Grand Canyon University, New Mexico State University, Northern Arizona University, Notre Dame de Namur University, Pomona, Rice, Saint Mary's University (San Antonio, Texas), Smith College, Stanford University, University of Arizona, University of California San Diego, University of Chicago, University of Southern California, Wesleyan University

Phoenix Union High School District

The largest district in the state with 14 comprehensive campuses and three magnet schools, has over 26,000 students and is the most ethnically diverse with over 60 languages spoken.