

Fine Arts Academy Programs of Study

Performing Arts- Musical Arts Pathway

<p style="text-align: center;"><u>Freshman</u></p> <p style="text-align: center;">English 9 (Honors*) Coordinate Algebra (Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Music Elective, Foreign Language or Computer Applications</p> <p style="text-align: center;">**Students may choose Vocal/Chorus focus, Instrumental/Band focus or combination of both**</p>	<p style="text-align: center;"><u>Sophomore</u></p> <p style="text-align: center;">English 10 (Honors*) Analytic Geometry (Accelerated*) World History (Honors*) Physical Science (Honors*) Music Elective** Music Elective** Fine Arts Elective, Foreign Language, or JROTC</p> <p style="text-align: center;">**Students may choose Vocal/Chorus focus, Instrumental/Band focus or combination of both**</p>
<p style="text-align: center;"><u>Junior</u></p> <p style="text-align: center;">American Literature (Honors or AP*) Advanced Algebra (Accelerated*) U.S. History (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Music Elective** Music Elective** Fine Arts Elective, Foreign Language, or JROTC</p> <p style="text-align: center;">**Students may choose Vocal/Chorus focus, Instrumental/Band focus or combination of both**</p>	<p style="text-align: center;"><u>Senior</u></p> <p style="text-align: center;">English Literature (Honors or AP*) 4th year Math Economics (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Music Elective** Music Elective** Fine Arts Elective, Foreign Language, JROTC, or Academic Elective</p> <p style="text-align: center;">**Students may choose Vocal/Chorus focus, Instrumental/Band focus or combination of both**</p>

Performing Arts- Theatre Arts Pathway

<p style="text-align: center;"><u>Freshman</u></p> <p style="text-align: center;">English 9 (Honors*) Coordinate Algebra (Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Theatre Arts Elective, Foreign Language or Computer Applications</p> <p style="text-align: center;">**Students may choose Theatre Arts focus or Film and Television focus**</p>	<p style="text-align: center;"><u>Sophomore</u></p> <p style="text-align: center;">English 10 (Honors*) Analytic Geometry (Accelerated*) World History (Honors*) Physical Science (Honors*) Theatre Arts Elective** Theatre Arts Elective** Fine Arts Elective, Foreign Language, or JROTC</p> <p style="text-align: center;">**Students may choose Theatre Arts focus, Film and Television focus, or combination of both**</p>
<p style="text-align: center;"><u>Junior</u></p> <p style="text-align: center;">American Literature (Honors or AP*) Advanced Algebra (Accelerated*) U.S. History (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Theatre Arts Elective** Theatre Arts Elective** Fine Arts Elective, Foreign Language, or JROTC</p> <p style="text-align: center;">**Students may choose Theatre Arts focus, Film and Television focus, or combination of both**</p>	<p style="text-align: center;"><u>Senior</u></p> <p style="text-align: center;">English Literature (Honors or AP*) 4th year Math Economics (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Theatre Arts Elective** Theatre Arts Elective** Fine Arts Elective, Foreign Language, JROTC, or Academic Elective</p> <p style="text-align: center;">**Students may choose Theatre Arts focus, Film and Television focus, or combination of both**</p>

*Students may take an Honors or Advanced Placement class provided they have a gifted classification or if they meet the school system's eligibility guidelines found in the High School Course Planning Guide.

Visual Arts Pathway

<p><u>Freshman</u> English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Visual Art I, Foreign Language or Computer Applications</p>	<p><u>Sophomore</u> English 10 (Honors*) Analytic Geometry (Accelerated*) World History (Honors*) Physical Science (Honors*) Visual Art Elective** Visual Art Elective** Fine Arts Elective, Foreign Language, or JROTC</p> <p>**Students may choose 2D focus, 3D focus, or combination of both**</p>
<p><u>Junior</u> American Literature(Honors*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Visual Art Elective** Visual Art Elective** Fine Arts Elective, Foreign Language, or JROTC</p> <p>**Students may choose 2D focus, 3D focus, or combination of both**</p>	<p><u>Senior</u> English Literature (Honors or AP*) 4th year Math Economics (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Visual Art Elective** Fine Arts Elective Fine Arts Elective, Foreign Language, JROTC, or Academic Elective</p> <p>**Students may choose 2D focus, 3D focus, or combination of both**</p>

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Consumer Sciences Academy Programs of Study

Culinary Arts Pathway

<p style="text-align: center;"><u>Freshman</u></p> <p>English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Foreign Language or Computer Applications</p>	<p style="text-align: center;"><u>Sophomore</u></p> <p>English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Physical Science (Honors*) Foreign Language or JROTC Intro to Culinary Arts Academic Elective</p>
<p style="text-align: center;"><u>Junior</u></p> <p>American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Foreign Language or JROTC Culinary Arts I Academic Elective</p>	<p style="text-align: center;"><u>Senior</u></p> <p>English Literature (Honors or AP*) 4th year Math Economics (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Culinary Arts II Foreign Language, JROTC, or Academic Elective Academic Elective or WBL</p>

Teaching as a Profession

<p style="text-align: center;"><u>Freshman</u></p> <p>English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Foreign Language or Computer Applications</p>	<p style="text-align: center;"><u>Sophomore</u></p> <p>English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Physical Science (Honors*) Foreign Language or JROTC Examining the Teaching Profession Academic Elective</p>
<p style="text-align: center;"><u>Junior</u></p> <p>American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Foreign Language or JROTC Contemporary Issues in Education Academic Elective</p>	<p style="text-align: center;"><u>Senior</u></p> <p>English Literature (Honors or AP*) 4th year Math Economics (Honors*) Science (Chemistry, Earth Systems, Environmental Science, or AP Biology) Teaching as a Profession Internship Foreign Language, JROTC, or Academic Elective Academic Elective</p>

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Healthcare Science- Nursing

<p><u>Freshman</u> English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Foreign Language or Computer Applications</p>	<p><u>Sophomore</u> English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Physical Science (Honors*) Foreign Language or JROTC Intro to Healthcare Science Academic Elective</p>
<p><u>Junior</u> American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Anatomy (Honors*) Application of Therapeutic Services Foreign Language or JROTC Psychology or Academic Elective</p>	<p><u>Senior</u> English Literature (Honors*) 4th year Math Economics (Honors*) Chemistry (Honors*) Nursing Essentials Foreign Language, JROTC, or Academic Elective</p>

Healthcare Science- Emergency Services

<p><u>Freshman</u> English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Foreign Language or Computer Applications</p>	<p><u>Sophomore</u> English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Physical Science (Honors*) Foreign Language or JROTC Intro to Healthcare Science Academic Elective</p>
<p><u>Junior</u> American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Anatomy (Honors*) Emergency and Disaster Preparedness Foreign Language or JROTC Psychology or Academic Elective</p>	<p><u>Senior</u> English Literature (Honors*) 4th year Math Economics (Honors*) Chemistry (Honors*) Concepts of Emergency Medicine (Possible Dual Enrollment class) Foreign Language, JROTC, or Academic Elective</p>

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STEM Academy Programs of Study

Technology

<p style="text-align: center;"><u>Freshman</u></p> <p style="text-align: center;">English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Foreign Language or Computer Applications</p>	<p style="text-align: center;"><u>Sophomore</u></p> <p style="text-align: center;">English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Chemistry (Honors*) Foreign Language or JROTC Foundations of Engineering Scientific Research I</p>
<p style="text-align: center;"><u>Junior</u></p> <p style="text-align: center;">American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Physics (Honors*) Foreign Language or JROTC Engineering Concepts Scientific Research II</p>	<p style="text-align: center;"><u>Senior</u></p> <p style="text-align: center;">English Literature (Honors or AP*) 4th year Math Economics (Honors*) AP Chemistry or AP Physics Engineering Applications Foreign Language, JROTC, or Academic Elective WBL or Academic Elective</p>

Construction

<p style="text-align: center;"><u>Freshman</u></p> <p style="text-align: center;">English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Occupational Safety</p>	<p style="text-align: center;"><u>Sophomore</u></p> <p style="text-align: center;">English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Physical Science or Chemistry (Honors*) Foreign Language or JROTC Intro to Construction Academic Elective</p>
<p style="text-align: center;"><u>Junior</u></p> <p style="text-align: center;">American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Science (Physics, Chemistry, Earth Systems, Environmental Science, or AP Biology) Foreign Language or JROTC Specialty Elective (Plumbing, Masonry, Carpentry, Electricity) Specialty Elective (Plumbing, Masonry, Carpentry, Electricity)</p>	<p style="text-align: center;"><u>Senior</u></p> <p style="text-align: center;">English Literature (Honors or AP*) 4th year Math Economics (Honors*) Science (Physics, Chemistry, Earth Systems, Environmental Science, or AP Biology) Foreign Language, JROTC, or Academic Elective Specialty Elective (Plumbing, Masonry, Carpentry, Electricity) Specialty Elective (Plumbing, Masonry, Carpentry, Electricity)</p>

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STEM- General Medicine

<p><u>Freshman</u> English 9 (Honors*) Coordinate Algebra(Accelerated*) Civics/Geography (Honors*) Biology (Honors*) Health/PE or JROTC Foreign Language or Exercise and Weight Control</p>	<p><u>Sophomore</u> English 10 (Honors*) Analytic Geometry(Accelerated*) World History (Honors*) Physical Science (Honors*) Foreign Language or JROTC Intro to Healthcare Science Academic Elective</p>
<p><u>Junior</u> American Literature (Honors or AP*) Advanced Algebra(Accelerated*) U.S. History (Honors*) Anatomy (Honors*) Application of Therapeutic Services Foreign Language or JROTC Psychology or Academic Elective</p>	<p><u>Senior</u> English Literature (Honors or AP*) 4th year Math Economics (Honors*) Chemistry (Honors*) General Medicine Foreign Language, JROTC, or Academic Elective</p>

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