

# Parkland High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Arts, Audio/Video, and Communication	Principles of Arts Audio & Video, Animation, Fashion Design, and Graphic Design
	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
	Information Technology	Computer Programing I and II, and Web Technologies
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Human Services	Principals of Human Services, Child Development, and Family and Community Services
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, Forensic Sciences, and Firefighter I and II
	Army JROTC	JROTC I, II, III and IV
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology
	Engineering – PLTW	Introduction to Engendering Design, Principles of Engineering, Computer Science, and Digital Electronics

Signature Programs	Program Overview	Student Opportunities
STEM Leadership Academy	Parkland High School's T-STEM Academy provides a diverse community of student learners with the academic, character, and college and career readiness skills needed to become responsible and engaged citizens. Parkland T-STEM Academy accomplishes this by providing high-quality instruction that meets the needs of academy students, guiding them to reach their full potential.	Internships Practicums Student certifications Dual & articulation credit Advanced placement courses Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								








# PLAN YOUR PATH

## HOUSE BILL 5 AND YOU

A focused and successful high school path provides a strong foundation for future success in higher education, workforce training, and career.

YISD career pathways are geared to help every student, regardless of their college or career plans after high school graduation. Strategically planning high school courses, and selecting sequential related courses, provides an opportunity for students to gain advanced skills and knowledge in high school that will only serve to benefit them after graduation.

**All incoming ninth-grade students must choose one of the following endorsement options:**

 <b>ARTS &amp; HUMANITIES</b>  This endorsement includes courses directly related to Political Sciences, Fine Arts, World Languages and Cultural Studies.  <b>Pathways:</b> Arts Dance Theater Languages Social Studies	 <b>BUSINESS &amp; INDUSTRY</b>  This endorsement includes courses directly related to Information Technology, Accounting, Architecture, Business, Marketing, and Graphic Design.  <b>Pathways:</b> Business Information Technology Finance Journalism Marketing Multimedia Transportation	 <b>MULTIDISCIPLINARY</b>  This endorsement includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses.  <b>Pathways:</b> Pathway A: Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence.  Pathway B: Take 4 credits in each of the 4 foundation subject areas to include English IV and chemistry and/or physics.	 <b>PUBLIC SERVICES</b>  This endorsement includes courses directly related to Education and Training, Health Professions, and Law Enforcement.  <b>Pathways:</b> Education and Training Health Science Human Services Law & Public Services ROTC	 <b>STEM:</b> Science, Technology Engineering & Math  This endorsement includes courses directly related to science, engineering, and mathematics; or a coherent sequence in some Career and Technical Education Courses.  <b>Pathways:</b> Engineering Advanced Math Advanced Science
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# Riverside High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
	Information Technology	Digital Interactive Media, Web Technologies, and Computer Programming
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement, IB or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Health Science	Health Science, Anatomy and Physiology, Medical Terminology, and Practicums in Health Science
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, and Forensic Sciences
	Army JROTC	JROTC I, II, III and IV
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology

Signature Programs	Program Overview	Student Opportunities
<b>Architecture/Civil Engineering</b>  <b>Biomedical Science/Physical Therapy</b>  <b>Computer Science Engineering</b>	The most exciting aspect of the restructuring of Riverside High School's instructional programs has been the development of the Innovative & Leadership Center (ILC), which encompasses our T-STEM programs, as well as our Trades & Industry Programs. Truly preparing students for College and Career Readiness requires a combination of academics and work-skills development. This is accomplished when students participate in any of the ILC programs, which are combined with advanced academic coursework and enhanced through extracurricular activities.	Internships Practicums Student certifications Dual & articulation credit Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								

Revised: 11/7/16








# PLAN YOUR PATH

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**All incoming ninth-grade students must choose one of the following endorsement options:**

 <b>ARTS &amp; HUMANITIES</b>  This endorsement includes courses directly related to Political Sciences, Fine Arts, World Languages and Cultural Studies.  <u><b>Pathways:</b></u> Arts Dance Theater Languages Social Studies	 <b>BUSINESS &amp; INDUSTRY</b>  This endorsement includes courses directly related to Information Technology, Accounting, Architecture, Business, Marketing, and Graphic Design.  <u><b>Pathways:</b></u> Business Information Technology Finance Journalism Marketing Multimedia Transportation	 <b>MULTIDISCIPLINARY</b>  This endorsement includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses.  <u><b>Pathways:</b></u> Pathway A: Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence.  Pathway B: Take 4 credits in each of the 4 foundation subject areas to include English IV and chemistry and/or physics.	 <b>PUBLIC SERVICES</b>  This endorsement includes courses directly related to Education and Training, Health Professions, and Law Enforcement.  <u><b>Pathways:</b></u> Education and Training Health Science Human Services Law & Public Services ROTC	 <b>STEM:</b> Science, Technology Engineering & Math  This endorsement includes courses directly related to science, engineering, and mathematics; or a coherent sequence in some Career and Technical Education Courses.  <u><b>Pathways:</b></u> Engineering Advanced Math Advanced Science
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# Ysleta High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Agriculture, Food, & Natural Resources	Veterinary Medical Applications, Equine Science, Advanced Soils, and Practicums
	Arts, Audio/Video, and Communication	Principles of Arts Audio & Video, Animation, Fashion Design, and Graphic Design
	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement, IB or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Health Science	Health Science, Anatomy and Physiology, Medical Terminology, and Practicums in Health Science
	Education & Training	Principles of Education and Training, Human Growth and Development
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, and Forensic Sciences
	Army JROTC	JROTC I, II, III and IV
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology

Signature Program	Program Overview	Student Opportunities
<b>Environmental Science and Engineering Academy</b>  <b>Agriculture, Food &amp; Natural Resources</b>	The Environmental Science and Engineering Academy (ESEA) at Ysleta High School is one of only a few in the city to receive the T-STEM designation from the Texas Education Agency for the opportunities it offers in the areas of science, technology, engineering and mathematics. It focuses on providing the education and skills needed for careers in engineering, as well as integrating environmental science and engineering principles in order to improve and manage the natural environment.	Internships Practicums Student certifications Dual & articulation credit Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								








# PLAN YOUR PATH

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**All incoming ninth-grade students must choose one of the following endorsement options:**

 <p><b>ARTS &amp; HUMANITIES</b></p> <p>This endorsement includes courses directly related to Political Sciences, Fine Arts, World Languages and Cultural Studies.</p> <p><b>Pathways:</b>          Arts          Dance          Theater          Languages          Social Studies</p>	 <p><b>BUSINESS &amp; INDUSTRY</b></p> <p>This endorsement includes courses directly related to Information Technology, Accounting, Architecture, Business, Marketing, and Graphic Design.</p> <p><b>Pathways:</b>          Business          Information Technology          Finance          Journalism          Marketing          Multimedia          Transportation</p>	 <p><b>MULTIDISCIPLINARY</b></p> <p>This endorsement includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses.</p> <p><b>Pathways:</b>          Pathway A: Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence.           Pathway B: Take 4 credits in each of the 4 foundation subject areas to include English IV and chemistry and/or physics.</p>	 <p><b>PUBLIC SERVICES</b></p> <p>This endorsement includes courses directly related to Education and Training, Health Professions, and Law Enforcement.</p> <p><b>Pathways:</b>          Education and Training          Health Science          Human Services          Law &amp; Public Services          ROTC</p>	 <p><b>STEM:</b>          Science, Technology          Engineering &amp; Math</p> <p>This endorsement Includes courses directly related to science, engineering, and mathematics; or a coherent sequence in some Career and Technical Education Courses.</p> <p><b>Pathways:</b>          Engineering          Advanced Math          Advanced Science</p>
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# Eastwood High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Arts, Audio/Video, and Communication	Principles of Arts Audio & Video, Animation, Fashion Design, and Graphic Design
	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
	Information Technology	Digital Interactive Media, Web Technologies, and Computer Programming
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement, IB or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Health Science	Health Science, Anatomy and Physiology, Medical Terminology, and Practicums in Health Science
	Human Services	Dollars and Sense, Lifetime Nutrition & Wellness, and Child Development
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, and Forensic Sciences
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology

Signature Program	Program Overview	Student Opportunities
<b>Arts, Audio, Video, &amp; Communications</b>  <b>Business &amp; Finance Academy</b>	The Career and Technical Pathways at Eastwood High School meets the needs of all EHS students, and prepares them to thrive in the 21 <sup>st</sup> -century economy by studying and entering into a variety of career fields. The cornerstone of the EHS Pathways is focused on learning via student engagement, as well as exposure to innovation through real-world context. Pathways closely align with high school curriculum and admission requirements of competitive colleges. Teachers employ high level learning strategies to help all students be successful.	Internships Practicums Student certifications Dual & articulation credit Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								

Revised: 10/17/16








# PLAN YOUR PATH

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A focused and successful high school path provides a strong foundation for future success in higher education, workforce training, and career.

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**All incoming ninth-grade students must choose one of the following endorsement options:**

 <p><b>ARTS &amp; HUMANITIES</b></p> <p>This endorsement includes courses directly related to Political Sciences, Fine Arts, World Languages and Cultural Studies.</p> <p><b>Pathways:</b> Arts Dance Theater Languages Social Studies</p>	 <p><b>BUSINESS &amp; INDUSTRY</b></p> <p>This endorsement includes courses directly related to Information Technology, Accounting, Architecture, Business, Marketing, and Graphic Design.</p> <p><b>Pathways:</b> Business Information Technology Finance Journalism Marketing Multimedia Transportation</p>	 <p><b>MULTIDISCIPLINARY</b></p> <p>This endorsement includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses.</p> <p><b>Pathways:</b> Pathway A: Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence.</p> <p>Pathway B: Take 4 credits in each of the 4 foundation subject areas to include English IV and chemistry and/or physics.</p>	 <p><b>PUBLIC SERVICES</b></p> <p>This endorsement includes courses directly related to Education and Training, Health Professions, and Law Enforcement.</p> <p><b>Pathways:</b> Education and Training Health Science Human Services Law &amp; Public Services ROTC</p>	 <p><b>STEM:</b> Science, Technology Engineering &amp; Math</p> <p>This endorsement includes courses directly related to science, engineering, and mathematics; or a coherent sequence in some Career and Technical Education Courses.</p> <p><b>Pathways:</b> Engineering Advanced Math Advanced Science</p>
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# Bel Air High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Agriculture, Food, & Natural Resources	Veterinary Medical Applications, Equine Science, and Practicums
	Arts, Audio/Video, and Communication	Principles of Arts Audio & Video, Animation, Fashion Design, and Graphic Design
	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement, IB or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Health Science	Health Science, Anatomy and Physiology, Medical Terminology, and Practicums in Health Science
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, and Forensic Sciences
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology
	Engineering – PLTW	Principles of Engineering, Aerospace Engineering, Computer Science, and Civil & Architecture Engineering

Signature Program	Program Overview	Student Opportunities
Academy of Health Professions	Bel Air HS Health Professions Academy focuses on careers in planning, managing, and providing health care. The program provides students with six different pathways and industry certifications to explore a variety of health careers and make realistic and satisfying career choices: Dental, EMT, LVN, Pharmacy Tech, Physical Therapy, and Veterinarian Tech.	Internships Practicums Student certifications Dual & articulation credit Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								






# PLAN YOUR PATH

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# Del Valle High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Arts, Audio/Video, and Communication	Principles of Arts Audio & Video, Animation, Fashion Design, and Graphic Design
	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
	Information Technology	Computer Programming I and II, and Web Technologies.
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Human Services	Principals of Human Services, Child Development, and Family and Community Services
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, Forensic Sciences, and Firefighter I and II
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology
	Engineering – PLTW	Introduction to Engendering Design, Principles of Engineering, Computer Science, and Digital Electronics

Signature Programs	Program Overview	Student Opportunities
<b>STEM and Multi-Business Leadership Academies</b>	The mission of the Leadership STEM Academy at Del Valle HS is to prepare students to excel in college engineering, and other science-, math-, and business-related courses and organizations through a rigorous high school degree plan. Each student in the program follows a more advanced degree plan that integrates engineering, business, and leadership courses, with the opportunity for industry-standard 21 <sup>st</sup> -century certifications.	Internships Practicums Student certifications Dual & articulation credit Advanced placement courses Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								

Revised: 10/17/16






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**All incoming ninth-grade students must choose one of the following endorsement options:**

 <p><b>ARTS &amp; HUMANITIES</b></p> <p>This endorsement includes courses directly related to Political Sciences, Fine Arts, World Languages and Cultural Studies.</p> <p><b>Pathways:</b> Arts Dance Theater Languages Social Studies</p>	 <p><b>BUSINESS &amp; INDUSTRY</b></p> <p>This endorsement includes courses directly related to Information Technology, Accounting, Architecture, Business, Marketing, and Graphic Design.</p> <p><b>Pathways:</b> Business Information Technology Finance Journalism Marketing Multimedia Transportation</p>	 <p><b>MULTIDISCIPLINARY</b></p> <p>This endorsement includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses.</p> <p><b>Pathways:</b> Pathway A: Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence.  Pathway B: Take 4 credits in each of the 4 foundation subject areas to include English IV and chemistry and/or physics.</p>	 <p><b>PUBLIC SERVICES</b></p> <p>This endorsement includes courses directly related to Education and Training, Health Professions, and Law Enforcement.</p> <p><b>Pathways:</b> Education and Training Health Science Human Services Law &amp; Public Services ROTC</p>	 <p><b>STEM:</b> Science, Technology Engineering &amp; Math</p> <p>This endorsement includes courses directly related to science, engineering, and mathematics; or a coherent sequence in some Career and Technical Education Courses.</p> <p><b>Pathways:</b> Engineering Advanced Math Advanced Science</p>
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# J.M.Hanks High School



Student Name	Student ID #	Date
Student Signature	Endorsement # 1	Pathway # 1
Parent Signature	Endorsement #2	Pathway # 2

Endorsement	Pathway	Sample Courses
Arts & Humanities	Fine Arts, English Literature, or World Languages	Band, Dance, Choir, Guitar, Orchestra, Theatre, Spanish, and French
Business & Industry	Arts, Audio/Video, and Communication	Principles of Arts Audio & Video, Animation, Fashion Design, and Graphic Design
	Business Management & Administration	Business Information Management I, Business Management, and Practicum in Business
	Information Technology	Principles of Information Technology, Web Technologies, Computer Programing I and II
	Marketing	Advertising, Fashion Marketing, Social Media Marketing, and Practicum in Marketing
Multidisciplinary Studies	Advanced Courses	Four credits in advanced placement, IB or dual credit selected from English, Mathematics, Science, Social Studies, Economics, Languages Other Than English, or Fine Arts
Public Services	Human Services	Principals of Human Services, Child Development, and Family and Community Services
	Law and Public Safety	Principles of Law, Correctional Services, Law I and II, and Forensic Sciences
Science, Technology, Engineering, & Mathematics	Engineering	Principles of Technology, Principles of Applied Engineering, Digital Electronics, Robotics, and Biotechnology

Signature Programs	Program Overview	Student Opportunities
<b>Arts, Audio/Video Technologies</b> <b>Fashion Design</b> <b>Law and Public Safety</b> <b>STEM</b>	J.M. Hanks High School provides a wide variety of career pathways for students to pursue their educational and professional goals. Our Signature Programs are state-of-the-art, equipped with the latest technologies and learning environments to help students reach their full potential. Our students have the opportunity to specialize in career studies that prepare them for the future while attending a comprehensive high school and participating in all high school-related activities and functions.	Internships Practicums Student certifications Dual & articulation credit Advanced placement classes Extracurricular activities

For Administrative Use: CTE PEIMS Coding

Grade	9 <sup>th</sup> Grade		10 <sup>th</sup> Grade		11 <sup>th</sup> Grade		12 <sup>th</sup> Grade	
Semester	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2	Sem 1	Sem 2
CTE Indicator (0,1 or 2)								
Counselor's Initials								








# PLAN YOUR PATH

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 <p><b>ARTS &amp; HUMANITIES</b></p> <p>This endorsement includes courses directly related to Political Sciences, Fine Arts, World Languages and Cultural Studies.</p> <p><b>Pathways:</b>          Arts          Dance          Theater          Languages          Social Studies</p>	 <p><b>BUSINESS &amp; INDUSTRY</b></p> <p>This endorsement includes courses directly related to Information Technology, Accounting, Architecture, Business, Marketing, and Graphic Design.</p> <p><b>Pathways:</b>          Business          Information Technology          Finance          Journalism          Marketing          Multimedia          Transportation</p>	 <p><b>MULTIDISCIPLINARY</b></p> <p>This endorsement includes courses from the curriculum of each endorsement area and credits in a variety of advanced courses.</p> <p><b>Pathways:</b>          Pathway A: Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence.           Pathway B: Take 4 credits in each of the 4 foundation subject areas to include English IV and chemistry and/or physics.</p>	 <p><b>PUBLIC SERVICES</b></p> <p>This endorsement includes courses directly related to Education and Training, Health Professions, and Law Enforcement.</p> <p><b>Pathways:</b>          Education and Training          Health Science          Human Services          Law &amp; Public Services          ROTC</p>	 <p><b>STEM:</b>          Science, Technology          Engineering &amp; Math</p> <p>This endorsement includes courses directly related to science, engineering, and mathematics; or a coherent sequence in some Career and Technical Education Courses.</p> <p><b>Pathways:</b>          Engineering          Advanced Math          Advanced Science</p>
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## THE DISTRICT

CAREER AND TECHNICAL  
EDUCATION

### Career and Technical Education (CTE) Work-based Practicums and Internships

The CTE work-based practicums and internship programs provide CTE students an opportunity to engage in learning through participation in a structured work experience that involves the application of previously developed CTE knowledge and skills. The CTE practicums or internships must be directly related to the CTE program where the credits were earned and offers both paid and unpaid work experience.

### Student Opportunities

Program	Type of Practicum	Participating Companies
Architecture	Internship	CareFree Homes CEA Group Dorado Engineering GRV Engineering H2O LVK Architectures Terra Engineering Tropicana Homes
Business	Work-based	City of El Paso El Paso Electric Company Fred Loya Insurance GECU Hospitals of Providence State Farm UTEP-College of Business Ysleta ISD
Health Science	Instructional	Border Therapy Services Del Sol Medical Center Hospitals of Providence The Orthopedic Surgery Group University Medical Center
Information Technology	Work-based	Ysleta ISD
Law Enforcement	Internship	US Customs and Border Protection (explorer program) Sheriff Department (explorer program)



# Ysleta Independent School District

9600 Sims Drive • El Paso, Texas 79925 • 915-434-0670

## THE DISTRICT

CAREER AND TECHNICAL  
EDUCATION

Marketing	Work-based	Burger King Dillard's Macys McDonalds Peter Piper Pizza Sears Starbucks Whataburger
Multimedia	Internship	KTSM-Channel 9 Telemundo
STEM	Internship	Boeing EdComm El Paso Electric Company El Paso STEM Foundation H2O UTEP-College of Engineering
Transportation- Diesel Program	Instructional	Ryder