



COOPERATIVE PROGRAM AGREEMENT

This Cooperative Program Agreement ("Agreement") is entered into by and between the Contracting Parties below and may be amended during this annually prior to the start of each school year to ensure both parties have appropriately defined all deliverables and responsibilities necessary to ensure student success.

1. Contracting Parties:

Tornillo Independent School District ("TISD"):
Tornillo ISD
19200 Cobb Ave
Tornillo, TX 79853

Western Technical College ("Western Tech")
Western Technical College Main Campus
9624 Plaza Circle
El Paso, TX 79927

2. Nature of Cooperative Program:

TISD and Western Tech enter into this Agreement to implement an Articulated/Dual Credit relationship between TISD and Western Tech thus allowing TISD students the opportunity to be concurrently enrolled at TISD and Western Tech. This Agreement will be conducted in accordance with local and state guidelines for Career and Technical Education ("CTE") as identified in the Student Attendance Accounting Handbook ("SAAH"). Programs made available to TISD under this Agreement will henceforth be referred to as "Western Tech High School" program(s). All Western Tech High School program offerings will be listed within the body of this MOU; however, TISD is free to choose which programs they wish to participate in.

Please find the following definition documents attached:

Exhibit A - SAAH Required Faculty Credentialing Requirement Crosswalk

Exhibit B - Student criteria for application to Western Tech High School program

Exhibit C - Advanced Welding - Program Crosswalk, Cost, Materials, and Resource Information

Exhibit D - Computer Science - Program Crosswalk, Cost, Materials, and Resource Information

Exhibit E - Diesel Mechanics - Program Crosswalk, Cost, Materials, and Resource Information

Exhibit F - Medical Clinical Assistant (MCA) - Program Crosswalk, Cost, Materials, and Resource Information

Exhibit G - Refrigeration & HVAC Technology (R-HVAC)- Program Crosswalk, Cost, Materials, and Resource Information

3. Program Responsibilities:

Responsibilities to implement these instructional materials will be shared between TISD and Western Tech.

3.1 Responsibilities of TISD:

- A. Provide attendance information to Western Tech for students who have indicated they will not be in attendance on specific days.
- B. Daily transportation between TISD and Western Tech Plaza Circle campus.
- C. Transportation of TISD students to off-site tour locations during Western Tech instructional day
- D. Maintain regular communication with parents/guardians regarding student participation in this Agreement to include but not limited to academic success, behavior, and attendance.
- E. Work with Western Tech to schedule student and parent informational presentations to students in grades 8, 9, and 10 for the purpose of recruiting students into Western Tech High School programs.
- F. Allow Western Tech access to students in grades 8, 9, and 10 for the purpose of informing and recruiting students into the Western Tech High School programs.
- G. Identify students in grade 9 and 10 that meet Western Tech high school program criteria as identified in **Exhibit B**.
- H. Ensure integrity of student selection of Western Tech High School programs by placement of students into program specific CTE courses to allow attendance at Western Tech for all afternoon sections 5-8 as indicated in **Exhibit C, D, E, F, and G**.
- I. Provide application information to Western Tech.
- J. If funds are available, registration and travel costs for TISD students who participate with Western Tech in any SkillsUSA competition in and outside of the El Paso area to include state and national competitions.

3.2 Responsibilities of Western Tech:

- A. Provide attendance information to TISD daily.
- B. Maintain regular communication with parents/guardians regarding student participation in this Agreement to include but not limited to academic success, behavior, and attendance.
- C. Work with TISD to schedule student and parent informational presentations to students in grades 8, 9, and 10 for the purpose of recruiting students into Western Tech High School Programs.
- D. Provide informational presentations to students in grades 8, 9, and 10 to parents for the purpose of informing and recruiting students into the Western Tech High School Programs.
- E. Ensure Western Tech instructors meet SACS credentialing requirement as indicated in the SAAH - **Exhibit A** and have appropriate criminal background checks done as per TEC Chapter 22 - SB9 as identified in **MOU Item 6**.
- F. Adhere to TISD CTE course pathway sequence and Western Tech module crosswalks as identified in **Exhibit C, D, E, F and G** to include instruction for all secondary TEKS in identified pathway courses.
- G. Adhere to timeline and TISD TEKS/Western Tech module objectives as identified in each program. Program crosswalks on file for review.
- H. Administer additional and ongoing assessments for progress monitoring to ensure student success.
 - i.e., midterm exams.

3.3 Responsibility of Students within Program:

- A. Abide by TISD and/or Western Tech campus policies to include Western Tech Student Code of Conduct.
- B. Maintain appropriate GPA at both TISD and Western Tech to ensure continuation of program eligibility.
- C. Must complete all required 2-year Western Tech High School program hours (based on program) in order to keep all materials and resources as identified in **Exhibit C, D, E, F and G**.
- D. If a student fails to achieve a score of 60 or above in any Western Tech High School program, or if the student violates any school district or Western Tech policies, the following procedure will take place:
 - If a student fails to achieve a score of 60 or above in any Western Tech High School Program course, both the Western Tech High School program director and the school district CTE coordinator/school district representative will determine if the student is eligible to continue.
 - If allowed to continue in the Western Tech High School Program, the student will have the following options to make up the failed course:
 - 1. Student may take the failed course during the summer break if the course is available. Student will be responsible for all financial costs associated with each course at the current Western Tech hourly rate plus any other institutional fees if applicable.
 - 2. Upon completion of the remaining courses, student will be responsible for retaking the failed course and will be responsible for all financial costs for each course at the current Western Tech hourly rate plus any other institutional fees if applicable.
 - If a student violates any school district or Western Tech policy, the Western Tech High School program director, and the school district CTE coordinator/school district representative will review the student policy violation and determine whether the student is eligible to continue. Please note that being found eligible to continue with the Western Tech High School program does not make the student immune from school district requirements due to policy violations. These district requirements may include time restrictions which may cause the student to become ineligible.

4. Data Sharing:

- A. TISD will provide the following student information for all students enrolled in any Western Tech High School program. The information will be provided electronically in a template provided by Western Tech. TISD will be required to submit this data annually no later than the third Wednesday of August of each academic year. TISD will return the following fields for each student enrolled in the Western Tech High School.

Required Fields:

- Student identification number (provided by TISD)
- Students full name (first, middle, last)
- Date of birth
- Race/ethnicity
- Gender
- Course history
- Report card grades for all reporting periods
- Special program information - IEP/504/Behavior Intervention Plan/Accommodations
- High school endorsement/plan selection

- First generation college student
- Beginning and end-of-year cumulative GPA
- Emergency card/contact information

5. Confidentiality Provision :

Both parties to this Agreement are required by law to adhere to the confidentiality of student information according to the Family Educational Rights and Privacy Act of 1974 (FERPA) and the implementing regulations found in 34 CFR Part 99. FERPA is specifically referenced in the Texas Public Information Act as an exception to records that are subject to disclosure to the public (Texas Govt. code 552.001 et seq.). FERPA allows educational institutions to disclose students' personally identifiable information (PII) to another entity if certain conditions are met (CFR Part 99.31). TISD authorizes Western Tech to receive student-level data without obtaining parental consent in order to monitor student academic success at TISD to assist with instructional improvement (CFR Part 99.31(6)). While in possession of FERPA of FERPA records and data, only persons authorized to access the student data of the Western Tech High School Program will be granted access as required by FERPA. Western Tech will not disclose any PII that allows for the identification of individual students and will destroy all student-level data within five (5) years of the completion date of each program cohort. All persons authorized to have access to student data understand that under FERPA they can be held individually liable for any and all applicable criminal and civil penalties imposed for breach of confidentiality.

6. Background Checks:

Western Tech agrees to obtain all criminal history information required by Texas Education Code Chapter 22 regarding its "covered employees", as defined below. If Western Tech is required by Chapter 22 to obtain the information from the Fingerprint-based Applicant Clearinghouse of Texas, then Western Tech will also subscribe to that person's criminal history record information. Before teaching services are provided to TISD students, Western Tech will provide written certification to TISD that Western Tech has complied with the statutory requirements as of that date. Western Tech shall assume all expenses associated with obtaining criminal history record information.

Western Tech will not assign any "covered employee" with a "disqualifying criminal history", as those terms are defined below, to work directly and indirectly with and teach TISD students. If Western Tech receives information that a covered employee has a reported disqualifying criminal history, then Western Tech will immediately remove the covered employee from working directly and indirectly with and teaching TISD students and notify TISD in writing within three business days. If TISD objects to the assignment of any covered employee on the basis of the covered employee's criminal history record information, then Western Tech agrees to discontinue using that covered employee to work directly and indirectly with and teach TISD students.

"Covered employees" means employees, agents or subcontractors of Western Tech who have or will have continuing duties related to working directly and indirectly with and teaching TISD students. "Disqualifying criminal history" means any conviction or other criminal history information regarding one of the following offenses, if at the time of the offense, the victim was under 18 years of age or enrolled in a public school: a felony offense under Texas Penal Code Title 5 Offenses Against Persons; an offense for which a defendant is required to register as a sex offender under Texas Code of Criminal Procedure Chapter 62; or an equivalent offense under federal law or the laws of another state.

7. Insurance

Notwithstanding any other provisions in the MOU, a certificate or certificates of insurance issued in accordance with the provisions of Chapter 1811 of the Texas Insurance Code, as same and as amended under S.B. 425, and copies of all endorsements required hereunder shall be filed with the district prior to the signing of the MOU between District and Western Tech. Upon request of the district, certified copies or the equivalent of all policies and endorsements shall be provided to the district prior to or after commencement of the Work. Certificates not complying with the provisions of Chapter 1811 of the Texas Insurance Code will not be accepted. All insurance coverage will be obtained Western Tech's expense and shall comply with Board Policy CV (Legal), CV (Local), and CV (Exhibit), and to the extent not in conflict with any such policy, shall comply with the following:

- The insurance shall contain a provision that at least 30 days' prior notice shall be given to the district in the event of cancellation, material change or non-renewal.
- The insurance shall be underwritten by a company rated not less than A- in the Best's latest published guide; ratings must appear on insurance certificate(s).
- Western Tech shall purchase and maintain in force the following kinds of insurance and bonds for operations under construction contracts and as specified in each section.
- Certificate of insurance will contain a statement naming the district as an additional insured party unless in contrary to S.B. 425. (Texas Insurers Only)
- Any insured loss is to be adjusted with the owner. Such insurance shall provide for occupancy by the owner prior to completion of final acceptance.
- Except for workers' compensation coverage, each insurance policy shall contain an endorsement providing that such insurance as is afforded under Western Tech's policy (including the umbrella policy) is primary insurance as respects District and that any other insurance maintained by District is excess and noncontributing with the insurance required hereunder.
- If the District is damaged by the failure to maintain all required insurance, Western Tech shall bear all such damages. The general indemnification granted by Western Tech shall not be compromised or limited by the amount of insurance coverage.
- Except for worker's compensation coverage, each insurance-policy required One Hundred Thousand Dollars of the Contract shall be endorsed to provide a waiver, in favor of the district, of the insurance company's right of subrogation.
- Limits of Cover.

Types of Coverage

- 1) Employer's Liability
- 2) Comprehensive General Liability
 - i. Bodily Injury
 - ii. Property Damage
- 3) Comprehensive Automobile Liability
 - i. Bodily Injury
 - ii. Property Damage
- 4) Workers' Compensation for Western Tech's employees

Limits of Liability

\$500,000 each occurrence
\$500,000 bodily injury by disease
\$500,000 policy limit by disease

\$1,000,000 each occurrence
\$1,000,000 each occurrence
\$2,000,000 each aggregate

\$1,000,000 each person
\$1,000,000 each occurrence
\$1,000,000 each occurrence
Limits are to be in compliance with the workers' compensation laws of the State of Texas.

8. Terms of the Agreement:

Western Tech agrees to provide instruction to TISD students at the agreed upon rate of \$3,353 per student per year plus applicable materials and resource costs as identified in **Exhibit C, D, E, F and G**. Student tuition and resources will not exceed \$3,520 to be billed annually the first Monday of September of each contract year. This amount is subject to change if the cost sheet is updated to reflect an increase in cost of applicable materials and supplies. Cost sheet may only be updated once annually and always prior to the start of the TISD school year. If a student withdraws from or fails to complete the Western Tech High School program after the annual invoice date, the tuition will not be prorated; however, TISD will not be responsible for future tuition years once the student has been withdrawn.

This Agreement approved by Tornillo Independent School District and by Ms. Diana Perez, Campus President, Western Technical College. This Agreement is effective as of the date fully executed by both parties (Effective Date) and will remain in effect indefinitely. All parties must sign this Agreement. This Agreement may be canceled or amended by a written document signed by both parties.

9. Termination:

In the event of a material failure by a part to perform its duties and obligations in accordance with the terms of this Agreement, the other party may terminate this Agreement upon thirty (30) days' advance written notice of termination setting forth the nature of the material failure; provided that, the material failure is through no fault of the terminating party. The termination will not be effective if the material failure is fully corrected prior to the end of the 30-day period. Additionally, this agreement can be terminated by either Party in the event of the following: 1) termination of the program by WTC or TISD; 2) lack of funding for the program by WTC or TISD.

AGREED and ACCEPTED this _____ day of _____ 2025.

TISD

Tornillo Independent School District

Signature: _____

Name: _____

Title: _____

Date: _____

WTC

Western Technical College

Signature: _____

Name: Diana Perez

Title: Campus President

Date: 9/4/2024

Exhibit A - SAAH Required Faculty Credentialing Requirement Crosswalk

Faculty Credentialing Requirement Crosswalk

Student Attendance Accounting Handbook (SAAH)	Southern Association of Colleges and Schools (SACS)	Advanced Technical Credit (ATC)	Guidelines for Instructional Programs in Workforce Education (GIPWE)	Accrediting Commission of Career Schools and Colleges (ACCSC)
All Agency Credentialing Requirements Reviewed 2017-2018 To Be Effective Beginning The 2018-2019 School Year				
Section 5. Career and Technical Education (CTE) 5.2 Eligibility and Eligible Days Present When districts partner with technical or community colleges to offer dual credit, including local or statewide articulated CTE courses, the postsecondary faculty must meet Southern Association of Colleges and Schools teacher requirements. <i>Postsecondary faculty are not required to be certified by the State Board for Educator Certification when teaching secondary students under articulation agreements.</i>	Faculty Credentials Comprehensive Standard 3.7.1 of the <i>Principles of Accreditation</i> c. Faculty teaching associate degree courses not designed for transfer to the baccalaureate degree: bachelor's degree in the teaching discipline, OR associate's degree and demonstrated competencies in the teaching discipline.	Teachers must meet one of the two following eligibility requirements to teach a course for Advanced Technical Credit (ATC), as well as any instructor requirements listed on the ATC crosswalk. Requirement 1: The teacher must have a baccalaureate degree or higher with a major in the teaching discipline. OR Requirement 2: The teacher must have a minimum of an associate's degree and three (3) years of verifiable non-teaching work experience directly related to the teaching discipline.	Chapter 7. Degree Granting Colleges and Universities Other Than Texas Public Institutions. (11) Faculty Qualifications (B) Each faculty member except, as provided by subparagraph (E) of this paragraph, teaching career and technical courses in an applied associate degree program, or career and technical courses that academic associate or baccalaureate students may choose to take, shall have at least an associate degree in the discipline being taught from an institution accredited by a recognized agency and or at least three (3) years of full-time direct or closely related experience in the discipline being taught.	Standards of Accreditation Substantive Standards B. Faculty Qualifications 5. Faculty teaching technical and occupationally related courses in either non-degree or occupational associate degree programs must have a minimum of three years of related practical work experience in the subject area(s) taught. 7. Faculty teaching technical and occupationally related courses in an academic associate or baccalaureate degree program must have a minimum of four years of related practical work experience in the subject area(s) taught and possess a related degree at least at the same level of the course the faculty member is teaching.
Western Technical College (WT) – Job Description for position of Instructor within Advanced Welding Department – Rev. 02/2018 Education, Experience & Other Requirements: Minimum of 5 years of field experience. Teaching experience preferred at the post-secondary level. Structural and pipe welding certified.				

Exhibit A, Con't- SAAH Required Faculty Credentialing Requirement Crosswalk

Western Technical College (WT) – Job Description for position of Instructor within Business Administration and Mgmt Department – Rev. 02/2018

Education, Experience & Other Requirements:

1. Minimum of an Bachelor's degree. (Must be Business related)
2. Minimum of 4 years of field experience.
3. Teaching experience preferred at the post-secondary level.

Western Technical College (WT) – Job Description for position of Instructor within Diesel Mechanics Department – Rev. 02/2018

Education, Experience & Other Requirements:

1. ?
2. ?
3. ?
4. ?
5. ?

Western Technical College (WT) – Job Description for position of Instructor within MCA Department – Rev. 02/2018

Education, Experience & Other Requirements:

1. ?
2. ?
3. ?
4. ?
5. ?

Western Technical College (WT) – Job Description for position of Instructor within R-HVAC Department – Rev. 02/2018

Education, Experience & Other Requirements:

1. Minimum of an Associate degree.
2. Minimum of 4 years of field experience.
3. Teaching experience preferred at the post-secondary level.
4. 608 EPA certified.
5. TDLR Technician or Contractors License.

Exhibit B – Western Tech High School Program Student Criteria for Application

Western Technical College High School Program Opportunities

All Western Tech High School Program offerings will be listed within the body of this exhibit; however, each secondary ISD will determine which programs it wishes to offer.

In addition to earning their high school diploma, participating students may earn Western Technical College course credit, a Certificate of Completion, and/or approved industry-recognized certifications, depending on the program in which they are enrolled.

Associate Degree Programs

Students participating in an Associate of Occupational Studies (AOS) or Associate of Applied Science (AAS) degree program will attend Western Technical College for two academic years, beginning in their junior year of high school. During their participation, students will receive Western Technical College credit for all courses successfully completed and will have the opportunity to test for approved industry-recognized certifications associated with their program.

Upon completion of the two-year high school program, students who have not completed all requirements for the associate degree may use the Western Technical College credits earned through the program toward continued enrollment at Western Technical College to complete the remaining requirements for their respective degree.

Associate degree program opportunities include:

- Associate of Occupational Studies (AOS) – Refrigeration & HVAC Technology
 - o Opportunity to test for approved HVAC industry certifications, including EPA Section 608 and HVAC Excellence Employment Ready Electrical, as applicable.
 - o Opportunity to register with the Texas Department of Licensing and Regulation (TDLR) as a registered technician, as applicable.
- Associate of Occupational Studies (AOS) – Diesel Mechanics
 - o Opportunity to test for approved industry certifications, including EPA Section 609 and Automotive Service Excellence (ASE) certifications, as applicable.
- Associate of Applied Science (AAS) – Computer Science
 - o Opportunity to test for approved CompTIA industry certifications, including A+ and Security+, as applicable.

Certificate of Completion Programs

Students entering a Certificate of Completion program will attend Western Technical College for the required two-year program sequence and are expected to complete all required program hours and coursework. Students who successfully complete all program requirements will graduate from Western Technical College with a Certificate of Completion and will have the opportunity to earn approved industry-recognized certifications associated with their program.

Certificate of Completion program opportunities include:

- Certificate of Completion – Advanced Welding
 - o Two-year commitment to complete all required program hours.
 - o Opportunity to test for approved American Welding Society (AWS) industry certifications. Students seeking pipe certifications must successfully complete the required structural certifications.
- Certificate of Completion – Medical/Clinical Assistant (MCA)
 - o Two-year commitment to complete all required program hours.
 - o Opportunity to test for approved National Healthcareer Association (NHA) industry certifications.

Student Criteria for Application to Western Technical College High School Programs

The Western Tech High School Programs are open choice for eligible students who meet all admission criteria. Interested students may request program information from their school counselors or a Western Tech representative. If accepted into a Western Tech High School Program, students must immediately update their endorsement choice and CTE pathway to reflect their chosen Western Tech program of study.

Western Tech High School Programs are structured according to the requirements of the selected program. Students entering an associate degree program will begin during their junior year and participate for two academic years. Students will receive Western Technical College credit for all courses successfully completed and may continue their enrollment at Western Technical College following high school graduation to complete the remaining requirements of the associate degree. Students entering a Certificate of Completion program will participate in the required two-year program sequence and are expected to complete all requirements necessary to graduate with a Certificate of Completion. Students in both program types will have the opportunity to test for approved industry-recognized certifications associated with their program.

Any student interested in participating in the Western Tech High School Program must meet the following requirements:

- Student must enter the program at the grade level designated for the respective program.
- Student must be willing to attend courses at Western Technical College during all designated afternoon class periods. Please note that participation may affect the student's ability to participate in extracurricular activities or UIL-sanctioned events held during the afternoon.
- Student must be available to begin the Western Tech program at the designated starting point and continue within the pathway with their program cohort.
- Student must have completed all applicable graduation requirements except core content English, Mathematics, Science, and Social Science courses. Students should complete required Foreign Language, Personal Finance, Physical Education, Speech, and/or other local graduation requirements prior to entering the Western Tech program when required by the participating school district.

- Student must pass all academic courses as well as all EOC exams to ensure that EOC labs and/or other remediation is not required (as per SAAH, any student assigned to an alternative disciplinary setting such as DAEP, etc., for more than 5 consecutive days must be dropped from the Western Tech Program).

Exhibit C - Western Tech Advanced Welding

Cost, Materials and Resources Information

Course / Books / Classroom Resources / Certification Costs

#	Course	
1	FOU 101: Foundations	N/C
2	OR 101: Orientation	N/C
3	PR 102: Blueprint Reading Fundamentals	N/C
4	PR 103: Blueprint Structural Shapes & Symbols	N/C
5	PM 104: Pipe Welding Symbols & Metallurgy	N/C
6	CW 105: Structural Code Welding	N/C
7	PW 301: Pipe Welding & OSHA Safety	N/C
8	PW 302: Combination Pipe Welding	N/C
9	PW 303: Code Pipe Welding	N/C
10	CD 100: Career Development	N/C
11	IN 108: Internship	N/C
12		
13		
14		
15		
16		
17		
18		
19		
	Textbook Subtotal	N/C

Con't Exhibit C - Western Tech Advanced Welding

Cost, Materials and Resources Information

Course / Books / Classroom Resources / Certification Costs

	Four (4) Program Uniform Shirts – 2 each year	\$150.95
	Embroidery-HS Logo. Four (4)-2 each year	\$48
	Tool Kit (Round 1)	\$212.95
	Tool Kit (Round 2)	\$599.95
	Classroom Resources – Materials Subtotal	\$1,138
	Resource Processing Fees	\$208
	Classroom Resources Subtotal	\$2158.90
	Advanced Welding Certification Fees	\$0
	Advanced Welding Program Fees	\$1,364
	Program/Certification Fees	\$1,364
	Discounted Total Program Tuition Cost: \$3,353/student/year	\$3,353
	Grand Total	\$6,875.90
	Grand Total / 2-year Program	\$3,520/year

Con't Exhibit C - Western Tech Advanced Welding– 1030 hours
Program Crosswalk

	Secondary ISD	WTC		Certifications Challenged
Grade Level	CTE Courses – Year Long	Semester I (267 hours)	Semester II (267 hours)	
11th	Principles of Manufacturing (1 cr) Welding I (2 cr) Introduction to Welding (1cr)	1-FOU 101 Foundations (48 hrs) 2- OR 101 Orientation (48 hrs) 3 – PR-102 Blueprint Reading (111)	4 – PR 103 Blueprint Structural Symbols (111) 5- PM 104 Pipe Welding Symbols (111) 6 – CW 105 Structural Code Welding (111)	AWS D1.1 Structural Steel (IBC ID# 340)
		Semester III (267 hours)	Semester IV (267 hours)	
12th	Welding II (2 cr) Practicum in Manufacturing (2 cr)	7 – PW 301 Pipe Welding & OSHA Safety (111) 8 – PW 302 Combination Pipe Welding (96) 9 – PW 303 Code Pipe Welding (96)	10 – CD 100 Career Development (32) 11 – IN 108 Internship (140)	

Exhibit D - Western Tech Computer Science

Cost, Materials and Resources Information

Course / Books / Classroom Resources / Certification Costs

[illegible]

Exhibit D - Western Tech Computer Science – 1806 hours
Program Crosswalk

	Secondary ISD	WTC		Certifications Challenged
Grade Level	CTE Courses – Year Long	Semester I (267 hours)	Semester II (267 hours)	
11th	Principles of Information Technology (1 cr) Computer Maintenance + Computer Maintenance Lab (2 cr) Foundation of Cybersecurity (1 cr)	CPMT 1405 IT Essentials CPMT 1445 Comp Sys Troubleshooting	ITNW 1458 Network + ITSY 1400 Operating System Sec	CompTIA A+ - IBC 450
				CompTIA Net+ - IBC 490 CompTIA Sec+ - IBC 500
		Semester III (267 hours)	Semester IV (267 hours)	
12th	Internetworking Technologies I (1 cr) Computer Science I (1 cr) Networking + Networking Lab (2 cr)	COSC 1437 Intro to Programming ITSC 1416 Linux Installation and Configuration	ITMT 1457 Server Administrator ITMT 1436 Cloud Deployment and Management	PCEP Certified Entry level Python Programmer – IBC 96 CompTIA Cloud+
				CompTIA Linux+ - IBC 974 CompTIA Server+ - IBC 975

Exhibit E - Western Tech Diesel Mechanics

Cost, Materials and Resources Information

Course / Books / Classroom Resources / Certification Costs

[illegible]

Con't Exhibit E - Western Tech Diesel Mechanics

Cost, Materials and Resources Information

Course / Books / Classroom Resources / Certification Costs

	Four (4) Program Uniform Shirts – 2 each year	\$189.95
	Embroidery-HS Logo. Six (4)-2 each year	\$48
	Safety Glasses	\$5
	Classroom Resources – Materials Subtotal	\$2,586
	Resource Processing Fees	\$208
	Classroom Resources Subtotal	\$3,036.95
	Diesel Certification Fees	\$154
	Diesel Mechanics Program Fees	\$1,028
	Program/Certification Fees	\$1,182
	Discounted Total Program Tuition Cost: \$3,353/student/year	\$3,353
	Grand Total	\$7,571.95
	Grand Total / 2-year Program	\$3,520/year

Exhibit E - Western Tech Diesel Mechanics
Program Crosswalk

	Secondary ISD	WTC		Certifications Challenged
Grade Level	CTE Courses – Year Long	Semester I	Semester II	
11 th	Auto Tech I (2 cr) Diesel Tech I (2 cr)	1-FOU 101 Foundations (48 hrs) 2- DT 101 Electrical (96 hrs) 3- DT 103 Engines and Accessories (96 hrs)	5-DT 104 Drivetrains (96 hrs) 6- DT 105 Basic Brakes (48 hrs) 7- DT 201 Preventive Maintenance (96 hrs)	
		Semester III	Semester IV	
12 th	Diesel Tech II (2 cr) Advanced Transportation Lab (1 cr) Small Engines I (1 cr)	9- DT 203 Advanced Electrical (96 hrs) 10- DT 204 Advanced Engines (48 hrs) 11- DT 205 Advanced Drivetrain (48 hrs)	12- DT 206 Advanced Brakes (48 hrs) 13- DT 207 Fuels and Emissions (48 hrs) 8- DT 202 HVAC (48 hrs)	Semester III Automotive Service Excellence (IBC ID 281)
				Semester IV Automotive Service Excellence (IBC ID 240)

Exhibit F – Western Tech Medical/Clinical Assistant

Cost, Materials and Resources Information

Course / Books / Classroom Resources / Certification Costs

#	Course	Cost
1	FOU 101 Foundations	N/C
2	AP 101 Anatomy& Physiology/Medical Terminology	N/C
3	MF 102 Medical/Clinical Assistant Fundamentals	N/C
4	IB 103 Medical Insurance/Bookkeeping & Billing	N/C
5	CL 101 Clinical I	N/C
6	CL 103 ECG/CPR	N/C
7	CD100 Career Development	N/C
8	CL 102 Phlebotomy	N/C
9	CR 101 Credential Review	N/C
10	INT 105 Internship	N/C
	Textbook Subtotal	N/C
	Eight (8) Program Uniform Scrubs-4 each year with HS logo Embroidered	\$312.95
	Stethoscope/BP Cuff unit/Thermometer/Injection adapter	\$46.95
	Lab Coat (1)	\$23.95
	Classroom Resources - Materials	\$907
	Resource Processing Fees	\$1,372
	Classroom Resources – Subtotal	\$2,662.85
	CPT (Phlebotomy) Certification Fee	\$377
	CCMA Certification and Preparation Review	\$156
	Program/Certification Fees	\$533
	Discounted Total Program Tuition Cost: \$3,353/student/year	\$3,353
	Grand Total	\$6,548.85
	Grand Total / 2-year Program	\$3,520/year

Exhibit F - Western Tech MCA – 900 hours
Program Crosswalk

	Secondary ISD	WTC		Certifications Challenged
Grade Level	CTE Courses – Year Long	Semester I (267 hours)	Semester II (267 hours)	
11th	Medical Terminology (1cr) Anatomy & Physiology (1cr) Health Science Theory (1cr) Health Science Clinical (1cr)	1- FOU 101 Foundations (48hrs) 2- AP 101 A&P/ Med Term (96hrs) 3- MF 102 MCA Fundamentals (96hrs)	5 – CL 101 Clinical I (96hrs) 6 – CL 103 ECG/CPR (96hrs) 7 – CD 100 Career Development (32)	
		Semester III (267 hours)	Semester IV (267 hours)	
12th	Pharmacology (1cr) Health Informatics (1cr) Practicum In Health Science (2cr)	4 – IBI 103 Medical Insurance (96hrs) 8 – CL 102 Phlebotomy (126hrs)	9 – CR 101 Credentialing Review (30hrs) 10 – INT 105 Internship (184hrs)	Certified Phlebotomy Tech (IBC ID# 800)
				Certified Clinical Medical Assistant (CCMA) (IBC ID# 400)