



CYBER P-TECH USA IHE MOU

“Final Draft, pending San Antonio Independent School District board approval”



ALAMO COLLEGES DISTRICT St. Philip's College

To: Dr. Mike Chancellor, Chancellor of Alamo Colleges District

Thru: Dr. Adena Williams Loston, President

Adena Williams Loston
2/12/19

Thru: Mr. Lacy Hampton, Vice President of College Services

[Signature]

Thru: Mr. Randall Dawson, Vice President of Academic Success

Randall Dawson 2/12/19

From: Mr. George Johnson III, Dean for Academic Success-CCAST

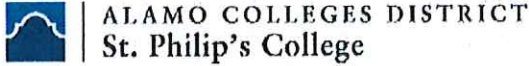
G. Johnson III
2/10/19

Date: Feb 11, 2019

Re: 2019 – 2020 MOU CYBER P-TECH USA at Sam Houston High School

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- Please sign the attached MOU and return to Dean George Johnson.
 - The attached MOU will be forwarded from the Dean's office to Rosena Garcia at District Support Operations.
 - Ms. Garcia will present to the Chancellor's office for Dr. Flores' signature.
 - Ms. Garcia will distribute original signed copies to San Antonio ISD once Dr. Mike Flores, Chancellor has signed

VPCS
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FEB 12 2019



2019-2020

**PATHWAYS IN TECHNOLOGY EARLY HIGH SCHOOL
MEMORANDUM OF UNDERSTANDING**

BETWEEN

**ST. PHILIP'S COLLEGE
ALAMO COLLEGES DISTRICT**

AND

**CYBER P-TECH USA AT SAM HOUSTON HIGH SCHOOL
SAN ANTONIO INDEPENDENT SCHOOL DISTRICT**

ST. PHILIP'S COLLEGE (herein referred to as "the College"), a college of the ALAMO COLLEGE DISTRICT (herein referred to as "Alamo Colleges District"), and the SAN ANTONIO INDEPENDENT SCHOOL DISTRICT (herein referred to as the "School District"), a Texas Independent School District contracting on behalf of its Pathways in Technology Early College High School (herein referred to as the "P-TECH"), enter the following Memorandum of Understanding ("MOU") for the creation of a P-TECH as of the 2019-2020 Academic Year. Collectively the partners are referred to as "Parties." The Parties enter into this Agreement under the general provisions of the Interlocal Cooperation Act, Texas Government Code Chapter 791.

The purpose of this MOU is to outline the collaboration of the parties, as listed above, in creating a P-TECH in the development, support, and operation of grades 9-14. The School District will not exclude or discourage the enrollment of any of the subpopulations of at-risk students (as defined by The Public Education Information Management System), including, but not limited to, students who are of limited English proficiency or who have failed a state administered assessment. Enrollment decisions shall not be based on state assessment scores, discipline history, teacher recommendation, or minimum grade point average (GPA).

P-TECH are innovative schools where students have the opportunity to earn a high school diploma and stackable certificates, industry certifications, up to 60 college credit hours or an Associate Degree. In addition, students in this program will also receive the work experience needed to be a highly qualified candidate for career track employment in the Information Technology field. P-TECH plans to add a cohort appropriate for the school's capacity, but not to exceed 150 students in grade 9 on a yearly basis, with a maximum enrollment not to exceed 600 students in grades 9-14. Any material deviation from the Pathways in Technology Early College High School student enrollment parameters must be addressed in a separate Addendum. The P-TECH will be located at 4635 E Houston St, San Antonio, TX 78220.

P-TECH prepares high school students for successful career and educational futures through a full integration of high school, college, and the world of work. During their attendance in P-TECH, students will develop a commitment to learning, a capacity for critical thinking, an understanding of their future role as community leaders, and the academic and other skills necessary to achieve success in these and other areas. The students graduating from P-TECH will enter post-secondary education and/or training with significant advanced standing. The Alamo Colleges District Principles on Dual Credit & Early College Partnerships, attached as **Exhibit A**, provide a framework for a collaborative approach for academic and community partnerships.

1. TERM

The Initial Term of this MOU shall be August 1, 2019– July 31, 2022 Effectiveness is subject to approval of the P-TECH application by the Texas Education Agency ("TEA"), any additional approvals that may be required by the Texas Higher Education Coordinating Board ("THECB"), any annual approval as required by law or by the TEA or the THECB. An additional condition precedent to a Party's commitment to this MOU is approval of the MOU, or at least its form and parties, by that Party's governing board. Upon mutual written agreement by the Parties by the end of each December and approval as may be required by the Parties' governing boards, TEA, and THECB, this MOU may be extended until such time as a new MOU is issued and executed. As used in this MOU, the term "Term" shall mean the Initial Term or such shorter period of time in the event of termination of this MOU.

2. APPLICABLE LAW

The parties agree to operate the P-TECH in compliance with the applicable federal, state, and local laws, implementing regulations, executive orders, and interpreting authorities, including, without limitation: (a) the following federal statutes as may be amended: Title VI of the Civil Rights Act of 1964; Title VII of the Civil Rights Act; Title IX of the Education Amendments of 1974; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975; the Americans with Disabilities Act; the Family Educational Rights and Privacy Act of 1974 ("FERPA"); Title IV of the Higher Education Act of 1965; and the Individuals with Disabilities in Education Act; (b) the Texas constitution; (c) applicable provisions of the Texas Education Code, including, without limitation, Section 28.009 – College Credit Program, Section 29.908 – Early College Education Program and Chapter 39 – Public School System Accountability; (d) State and federal laws regarding the reporting of any and all alleged child abuse, school-related crimes, and sexual molestation of students; (e) State record retention laws; (f) applicable provisions of Title 19 of the

Texas Administrative Code, including, without limitation, Chapter 4, Subchapters D and G; Section 102.1091; and Chapters 110-125; (g) TEA guidelines and requirements, including the Student Attendance Accounting Handbook ("Attendance Handbook") and the Financial Accountability System Resource Guide; (h) THECB guidelines and requirements, including, without limitation, course conformity in accordance with the Lower Division Academic Course Guide Manual ("LDACGM") and the Workforce Education Course Manual ("WECM"); and (i) all applicable requirements of the Southern Association of Colleges and Schools Commission on Colleges ("SACSCOC").

The Parties agree to operate P-TECH in compliance with applicable College and School District board policies and procedures and policies and procedures that may be agreed upon by the Parties and approved for P-TECH. The Parties agree to comply with all assurances in the Program application submitted to TEA and any additional requirements for the Program adopted by the THECB. The foregoing as set forth in this Section 2 and any other laws, rules, and guidelines applicable to the subject matter of this MOU, including, without limitation, the requirements of accrediting authorities, collectively, shall be referred to as "Applicable Law" when used herein.

3. DISABILITY SUPPORT SERVICES

College disability support services are provided to students attending classes at the College site or online and may include special testing arrangements, appropriate adaptive technologies, scribes, and note-taking services. The College is neither able nor required to provide the level of disability support services required by the public school system. Therefore, a P-TECH student requiring disability support services may have differing levels of assistance from School District and College. For a P-TECH student to receive disability support services at the College, the P-TECH counselor must provide a copy of the student's current 504 plan to the Disability Student Services (DSS) office at College. Should the 504 plan not provide adequate information to determine the impact of the disability and to identify appropriate accommodations, the College DSS office may require additional documents to provide needed clarification. The College DSS office will review said documentation and will produce one or more official College accommodations letters for the P-TECH student. The letters will be given to the P-TECH student and the School P-TECH counselor, who then provide the letters to the student's respective faculty members. Accommodations required by state law or School District policy exceeding those applicable to College, if any, shall be the responsibility of School District.

4. GOVERNANCE

- a. The P-TECH established under this MOU will be governed by Applicable Law. The School District shall apply to the Texas Education Agency for the establishment and continual approval of a P-TECH designation. The School District will take the lead in any reporting requirements to TEA and will serve as the fiscal agent. The College will take the lead in notifying and/or preparing prospectus documentation and accompanying request for approval for substantive changes to SACSCOC, as well as any reporting that the THECB may require.

A P-TECH Leadership Council shall meet at least yearly, or as mutually agreed to by both parties, to review and evaluate the P-TECH's effectiveness and provide an end-of-year progress report to the Chancellor and Alamo Colleges District Board of Trustees, as well as the Superintendent and the School Board. It will leverage opportunities for fund development, innovative projects, and overall sustainability. It will consist of the Alamo Colleges District Chancellor or designee, the College President, and the School District's Superintendent.

- b. A P-TECH Steering Committee will meet at least twice a year, or as mutually agreed to by both parties to evaluate instructional and programmatic activities, identify problems, issues and challenges that arise; and make recommendations regarding more effective coordination and collaboration. The Steering Committee will make reports, at least annually, to the parties' respective boards that provide data, highlight successes, and outline plan for improvement. The Steering Committee will consist of the Assistant Superintendent for Curriculum & Instruction, the Executive Director for Curriculum and Instruction, the P-TECH Principal / P-TECH Director, P-TECH Counselor or designee, the College President or designee, the Alamo Colleges District Vice Chancellor for Academic Success or designee, the Alamo Colleges District Director of High School Programs, the College Coordinator of High School Programs, the College Dual Credit Liaison, and other appropriate personnel as identified by both parties. The TEA designation Blueprint document for Texas Early College High Schools, under Benchmark 3, requires that both the College and the School produce and publish meeting minutes and agendas on the P-TECH web site. The notes must contain action items and a log of the decisions made by this committee. A subset of the Committee may meet more often to satisfy the organizational needs of the P-TECH.
- c. A P-TECH Advisory Board will meet at least four times per year, or as mutually agreed by both parties, to ensure that guidance is provided to the P-TECH. The Advisory Board members will consist of representatives from the community, economic development partners, Information Technology industry subject matter experts, respective College Faculty Chair and College Faculty Representative from the discipline, Assistant Superintendent for Curriculum & Instruction or designee, the Executive Director for Curriculum and Instruction or designee, the P-TECH Principal / P-TECH Director, P-TECH Counselor or designee, the College President or designee, the Alamo Colleges District Vice Chancellor for Academic Success or designee, the Alamo Colleges District Director of High School Programs, the College Coordinator of High School Programs, the College Dual Credit Liaison, and other appropriate personnel as identified by both parties. The Advisory Board will review resource acquisition, curriculum development, work-based learning and student/community outreach to ensure a successful academic and career pipeline.
- d. The P-TECH Staff will include a Principal / P-TECH Director with scheduling, hiring, and budget autonomy, a counselor, support staff, teachers, and any other School District staff assigned to the Program as determined by the School District. Any school nurse and security personnel, as the School District may determine to be required for its students, are the responsibility of the School District. The School District, in collaboration with the College,

will provide appropriate Disabled Student Support Services as stated in Section 2 – Applicable Law and Section 3 - Disability Support Services herein. The staff will be comparable, based on enrollment, to other high schools within the School District. In the process of hiring, the College will provide a representative to participate on the search committee of the P-TECH Principal / P-TECH Director. The College will provide a College Coordinator of High School Programs who will interact directly and frequently with P-TECH staff and administrators.

5. MARKETING AND CO-BRANDING

- a. **Partnership Recognition.** Marketing materials should acknowledge the partnership between the school district and the Alamo Colleges District. The preferred language is XYZ P-TECH, “at”, or “with”, or “in partnership with” “College name – Alamo Colleges District.” At minimum, the official name must include that of the specifically accredited individual college to assure compliance with SACSCOC accreditation standards. The official name must also include the name Alamo Colleges District to assure compliance with the Alamo Colleges District brand standards. The parties agree that the official name of the P-TECH shall be Cyber P-TECH USA at Sam Houston High School with St. Philip’s College – Alamo Colleges District. The official name of the P-TECH shall be used, at minimum, in the letterhead of the P-TECH, the business card of its Principal / P-TECH Director, all of its press releases, any references to the P-TECH in ISD announcements (including graduations) or board minutes, at least one sign affixed to its building, and any other campus signage referencing the P-TECH.
- b. **Official Logo for P-TECH.** Permissible logos and brand standards to co-brand will be jointly developed by the Alamo Colleges District and the School District. However, there will be a minimum requirement that such logos must contain the logo of the participating College, consisting of the stylized image of The Alamo in the College-specific color above the full College name, with “Alamo Colleges District” at the side.
- c. **Brand Standards.** The parties agree to abide by any brand standards and approval process defined by each party.
- d. **Media and Press.** The College and School District hereby agree that each may issue a press release or releases related to this MOU. These may be developed collaboratively or individually, but each party shall pre-review its own releases with the other party.
- e. **Secondary Partners.** The College acknowledges that a School District may partner with multiple partners in a P-TECH venture. However, because the designation of the P-TECH from the Texas Education Agency (TEA) is dependent upon the partnership and participation of the St. Philip’s College - Alamo Colleges District alone, the College is considered the sole partner, and as such, any names, logos, and references to/of secondary partners should not be included in the official/legal name of the P-TECH or the official logo of the P-TECH.
- f. **Intellectual Property.** Each party retains ownership of its intellectual property, such as trademarks and copyrights, but grants a license to the other party to use its logos and slogans

for the purposes of promoting awareness of the P-TECH partnership or model throughout the community. Any material misuse by either party of the intellectual property of a party to this MOU shall be resolved by negotiations between the parties, but if not so resolved shall be grounds for, without limitation, termination of the MOU by the aggrieved party.

6. COMMUNICATIONS

- a. To adhere to the requirements set forth by the TEA in the P-TECH designation Blueprint, as well as those listed in the goals outlined in House Bill 1638 (“HB1638”) passed during the 85th Legislature, Regular Session, and codified in the Texas Education Code, Section 28.009 (b-1) and (b-2), the College and the School will ensure that documentation summarizing collaboration and outreach efforts of College, School and business partners will be readily available and posted.
- b. Once fully executed, this Memorandum of Understanding (MOU) will be posted to the School and College websites.
- c. Metrics required by Statewide Goals for Dual Credit will be posted on both the P-TECH and the College web sites.

7. PARENT INVOLVEMENT AND OUTREACH

- a. The School District will take the lead on parent involvement and outreach efforts to ensure parents understand the P-TECH concept that students are earning college credits which may have long-term ramifications on their college careers and federal financial aid eligibility, that high-level behavior and academic standards are expected of P-TECH students, and that parents are expected to be involved in the program. The parties may agree that College representatives may be involved in recruitment events.
- b. School District personnel, counselors, and administrators will be responsible for all communication with parents. The P-TECH will communicate to the parents of P-TECH students that any questions or concerns from parents should be directed to the P-TECH Principal / P-TECH Director or Counselor. The College personnel will not be expected to communicate with parents.
- c. Notwithstanding Section 5b, in the absence of available staff at the P-TECH, College Staff in the High School Programs office will communicate directly with students from the P-TECH to ensure that all pertinent details are available to enroll students into courses for the following semester.
- d. The P-TECH will work with the workforce development board, local chamber of commerce and local workforce industry representatives to identify, create and maintain a list of high-demand occupations and programs of study in the area of Information Technology, or others as workforce trends change.

- e. As part of the outreach to the Information Technology community, the P-TECH and the College will hold an annual meeting with members from the Information Technology community to assess the measures within the program of the P-TECH and receive feedback on the value of the P-TECH program.
- f. The P-TECH will hold parent and family outreach events.

8. BUILDING A COLLEGE CULTURE

The School District, in collaboration with the College, will establish a learning community that blends high school and college, instilling a college-going culture among the participating students.

- a. A four-year crosswalk will be developed to demonstrate students' progress toward their selected plan of study, including alignment of high school and college level courses. The selected plan of study will outline the required courses toward specific certificate programs, associate degrees, or a baccalaureate degree.
- b. The P-TECH students will gain college-readiness skills through a program identified by the School District. The College may provide the School District resources during the regular school schedule to support college-readiness preparation;
- c. The P-TECH student will participate in dual credit courses receiving both high school and college credit;
- d. The P-TECH students will have access to student services and facilities as regular college students, including but not limited to the use of academic and support facilities including the library, computer labs, study rooms, student services, bookstore, and food services. It is recognized that P-TECH students may gain access on the College campus to the unrestricted internet access afforded other College students (see Student Safety section).
- e. The College and the P-TECH will provide the students with support on completing the ApplyTexas application, financial aid counseling and college/career counseling.
- f. The P-TECH will provide students with academic support for intervention, remediation and acceleration. It will also provide opportunities for tutoring during and after the regular school day, as well as on scheduled Saturdays.

9. RECRUITMENT

The School District, through the P-TECH, will recruit 8th graders annually for the incoming 9th grade class.

- a. The recruitment process may include:
 - i. The establishment of a recruitment website or link at School District's website that will provide recruitment and admission information;

- ii. A presentation of recruitment/admission materials will be made to all 8th grade students;
 - iii. Meetings with middle school counselors, as applicable, to discuss the P-TECH and answer questions;
 - iv. Student/parent meetings are held at middle school campuses so the P-TECH can explain the opportunities and commitment required of P-TECH students, as well as possible consequences that a student may experience as a result of course withdraws, failures, retaking courses and taking excess hours beyond their degree or program requirements and
 - v. Development of recruitment and admission information presented in both English and Spanish.
 - vi. The selection process will include an information meeting with the student and parent(s) to explain the expectations required for success.
 - vii. The College and P-TECH will collaborate on the development of a Student/Parent Consent form. The P-TECH shall have each student and a parent sign the consent form defining the requirements and expectations of the P-TECH program. The P-TECH will maintain all consent forms documents and provide an electronic copy of said to the College.
 - viii. To adhere to the requirements set forth by HB1638, the College and the P-TECH will implement purposeful outreach efforts to inform all students and parents of the costs and benefits of Dual Credit.
- b. The P-TECH plans to add a cohort appropriate for the school's capacity, but not to exceed 150 students in grade 9 on a yearly basis, with a maximum enrollment not to exceed 600 students in grades 9-12. Any increase to these maximums must be mutually agreed upon by the College and the P-TECH following consideration of all financial and other resource requirements. Any changes to the incoming cohort maximum must be agreed upon in writing and documented through a mutually signed Addendum to this MOU. Students may not be added to any cohort following enrollment in the 9th grade, unless the College and School District specifically agree in writing to an exception in unusual, extraordinary or unexpected cases. All exceptions will be documented and maintained by the College. Additionally, at the student's expense, students are responsible to take any courses required in their selected program of study, not taken with their cohort.
- c. P-TECH students will participate in college placement testing and a transitional bridge program preceding their freshmen year.

- d. Students are allowed to enter the P-TECH only as freshmen. New students will not be enrolled after the first class day of the fall semester of the sophomore year. Any students who have been reviewed and accepted by both the P-TECH and the College as an exception must be classified as High School sophomores.
- e. P-TECH students must meet the Texas Success Initiative Assessment (TSIA) course and degree plan requirements and abide by the College's placement scores, policies, and prerequisite requirements.
- f. The School District and College will establish a set of expectations in students' 4-Year High School / College plan of study and necessary support systems to ensure that students demonstrate college-readiness by meeting TSIA placement score requirements and course prerequisites one semester prior to the prescribed sequence detailed in the plan of study.
- g. The P-TECH is responsible for ensuring that all P-TECH students have up-to-date Bacterial Meningitis documents on file in their student records throughout the time they participate in the P-TECH. The P-TECH will safeguard all vaccination documents and provide an electronic copy of said to the College upon request.
- h. The P-TECH student selection team will include, at a minimum, the School District P-TECH Principal / P-TECH Director, P-TECH counselor, teachers and a college representative as requested by the P-TECH to participate.

10. CURRICULUM

- a. The P-TECH shall administer the TSIA college placement exams to all prospective students no later than the fall of the 9th grade year, abiding by the rules set forth by the College Board. Students must attain TSIA scores aligned with the courses in their selected program of study to ensure appropriate college level placement, no later than the spring of the 10th grade year, to assess college readiness, design individual instructional plans, and enable students to begin college courses based on their performance. See section 7 herein.
- b. The P-TECH shall implement a plan for TSIA success, including academic preparation classes for accepted students and academic interventions for students who do not pass TSIA, which interventions shall occur before retesting. The P-TECH shall make any TEA required TSIA reports regarding the number of students who have currently passed each section of the TSIA, including a breakdown of TSIA data for subpopulations of targeted students. The P-TECH will share the report with the College Coordinator of High School Programs or College Designee.
- c. The School District will share the results from TSIA administered via ISD/College Board-approved-test-sites and submit to the College in the required technical format that facilitates official delivery/receipt. The TSIA scores will be electronically uploaded into the College's

official system of records. The College agrees to adhere to the confidentiality requirements set forth by the Family Educational Rights and Privacy Act, 20 U.S.C. §1232g as implemented by 34 C.F.R. part 99 (“FERPA”). The College will use students’ TSIA assessment score data exclusively for official College business.

- d. The primary emphasis on the P-TECH degree plan is on the program requirements for Associate of Arts, Associate of Science, or Associate of Applied Science degrees. Some Colleges may offer students the option to earn college-level credit toward Certificates that are aligned with an AAS degree. By December 1st, the P-TECH will select a defined plan of study for its freshmen cohort that students must follow in the prescribed sequence. The courses will be evaluated and approved through the official College curriculum approval process and shall be taught at the College level.
- e. The School District and College will develop either a two-year or four-year course of study plan (grades 9-12) that meets the requirements of Applicable Law, provides a seamless transition for students from grade level to grade level, allows students to transition from high school classes to a gradual integration to college level classes during grades 9-12 and represents high levels of rigor, acceleration, and support. The plan will provide pathways to a certificate, associate, or baccalaureate degree and must follow the courses and fields of study listed in the THECB Lower Division Academic Course Guide Manual or courses required for a Level I or Level II certificate. The College Academic Chairs or Faculty Liaison along with the Principal / P-TECH Director or P-TECH designee will be responsible for working with P-TECH faculty to develop and refine a clear and coherent academic program across the two institutions for curriculum alignment. The P-TECH curriculum for dual credit courses will include principles of leadership with the same curriculum and at the same level it is included in the College’s curriculum.
- f. The Southern Association of Colleges and Schools Commission on Colleges (SACS-COC) approved a policy statement in June 2018 that directed its institutions to ensure that course content and rigor of dual enrollment courses be comparable to that of the same courses taught to the institution’s other students. Refer to the SACS-COC Dual Enrollment Policy Statement at <http://www.sacscoc.org/pdf/081705/Dual%20Enrollment.pdf>
- g. To adhere to the requirements set forth in the P-TECH designation Blueprint, as well as those listed in the goals outlined in HB1638, the College and the School will maintain course agreements for each course taught at the P-TECH, regardless of instructional site. Academic representatives from both the College and the School District will agree on alignment of college course outcomes and School District curriculum, including but not limited to, length of the course, and approved textbook(s) and instructional materials that will be supplied to students by the School District. The Course Agreement requirement for P-TECH extends to designation of academic and workforce courses for Traditional Dual Credit, ECHS, P-TECH and the Alamo Area Academies. College, School District and School shall ensure that a dual credit course and the corresponding course offered at the School are equivalent. In collaboration, the

academic representatives from both the College and the School District will develop a Dual Credit syllabus satisfying requirements of both institutions.

- h. Course Agreements will include any additional instructional requirements, any required faculty development/training, and the requirements for evaluation of teaching. A Course Agreement will be completed by the deadline designated in the yearly Dual Credit Timeline for any course. College and School will develop a timeline for completing a Course Agreement prior to the beginning of each Fall semester for each course currently offered as Dual Credit. All courses offered for Dual Credit must have an approved Course Agreement. The Course Agreement will be effective for three years unless either party requests a modification or if the publisher makes changes to the current Instructional Materials. For course sections taught at the School, the College will maintain the same instructional materials and editions for Dual Credit courses taught at the high school campus for a minimum of three years, unless otherwise specified in the applicable Course Agreement or as otherwise specified in the section hereof captioned "Instructional Materials." The adoption of any course materials, print or electronic, after a Course Agreement is signed will require an agreed and signed addendum.
- i. Course Agreements will identify those College programs requiring more frequent textbook cycles than the otherwise applicable three-year cycle. Refer to Section 12 – Textbooks/Instructional Materials where details related to the application of instructional materials and how these may be incurred by the School District as defined herein.
- j. P-TECH students may have their course load reduced should they encounter unusual circumstances occurring "once in a lifetime", tragic in nature, or damaging the welfare of the student or family, which would prevent them from performing at their normal standard. A course reduction must be initiated and approved by the administrations of the College and the P-TECH. A student may not initiate the course reduction.
- k. P-TECH students who would like to enroll in an online course, whether taken during the regular term or summer terms, must obtain the P-TECH Principal / P-TECH Director's approval, as well as the designated College staff approval.
- l. As part of the instructional delivery, the College will utilize various programs that are either system or computer based in both face-to-face and online learning environments. These resources are intended to support and promote the learning environment.
- m. Both parties must review age and maturity and agree to the appropriateness of students' enrollment in online courses for each semester.
- n. The School District will be responsible for any college preparatory courses required by P-TECH students. To help support the P-TECH students, the School District may request remedial or developmental courses. The College, at its discretion, may offer the requested remedial or developmental courses for P-TECH students with costs covered by School District

with billing as detailed in §25(h) herein. Students enrolled in college-preparatory courses will not earn college credit for those courses. The College will designate personnel to monitor the quality of instruction in order to ensure compliance with all Applicable Law. Courses may be offered outside the regular school schedule.

- o. Within the P-TECH framework, students may earn the *Distinguished Level of Achievement diploma with Performance Acknowledgement* within a four-year timeframe and 60 credit hours or equivalent, as prescribed by the selected plan of study, towards an Associate degree and/or Baccalaureate degree. If applicable, students may also be certified as Core Complete as denoted in the College transcript awarded by the College.
- p. The College is responsible for involving full-time teaching faculty in the process of selecting and implementing College courses. This includes ensuring that course goals and standards are understood and that the same standards of expectation and assessment are applied where College courses are offered, to include departmental exams and student learning outcomes. P-TECH students will participate in college-level work and will be subject to material deemed college level. The School District and P-TECH are aware that the content in college level courses may contain topics intended for mature audiences or adult age groups. The department chairs and associated Deans or Vice Presidents of Academic Success will monitor the quality of instruction in order to ensure compliance with the Course Agreement Form and the standards established by Applicable Law, SACSCOC, the College, and the School District.
- q. If a student fails a course, any retake will be outside the regularly scheduled academic plan and all Early Admission requirements will apply. Tuition and any applicable fees will, where the School District agrees to pay on behalf of the P-TECH student, be invoiced to the School District as fiscal agent. Otherwise, the P-TECH student will be treated as a student with the Early Admissions status, thereby making the P-TECH student responsible for all corresponding tuition and fees. The School District and the College will ensure that technology requirements are met by Parties for both access to courses and management of student information.
- r. The School District shall be responsible for ensuring that high school curriculum courses will meet the requirements of the Texas Essential Knowledge and Skills (TEKS) and all other law applicable to Texas public school districts and that School District students are able to meet all high school graduation requirements, including all End of Course examinations, while earning college credit. School District will be responsible for monitoring and ensuring the quality of instruction for the exclusive high school credit courses offered by the P-TECH. The College will be responsible for developing, maintaining, and ensuring the Student Learning Outcomes (SLOs) are met.
- s. To enroll in any college-level course, P-TECH students must meet all of the regular College-course prerequisites. The College and School District will assess each student for overall readiness to engage in any college-level course, and any out-of-pocket costs of same shall be borne by School District. Based on such assessment, the College Coordinator of High School

Programs and the Principal / P-TECH Director/Counselor will determine what forms of assistance and remediation may be needed by a student in order to meet enrollment requirements for any college-level course.

- t. P-TECH students will be subject to the same academic policies and procedures as students enrolled in the College. This includes, but is not limited to the Academic, Probationary, Dismissal, Withdrawal and Grievance policies and procedures of the Alamo Colleges District.
- u. As part of the experiences within the course of study in the P-TECH, students will be provided with career mentors selected from the business partners or other industry applicable businesses.
- v. The School, College and selected business partners of the P-TECH will create a detailed plan for work-based learning experiences for students appropriate to each grade level, such as facility visits, guest speakers, presentations, career information, job shadowing, internships, externships, and apprenticeships.
- w. The School, in partnership with the business partners of the P-TECH, will ensure that the participating students complete 192 clock hours of on the job training or 12 clock hours a week in one semester.
- x. The selected degree plans for the P-TECH with the College are stackable awards from the Information Technology Cybersecurity Specialist degree. Related degrees that students may attain include: CompTIA Security + Certification Preparation - Occupational Skills Award (OSA), Information Technology Cybersecurity Specialist - Level 1 Certificate and Information Technology Cybersecurity Specialist - Associate of Applied Science (A.A.S.) degree. See degree plans in Exhibit B. Courses and their respective pre-requisites are accessible on the College's eCatalog website.
 - i. Students shall earn industry certifications. Requirements specific to earning such certifications are attached as Exhibit D.
- y. Student and School shall meet their respective requirements listed in Exhibits C and D herein.
- z. P-TECH students are required to attend at least one (1) College Cyber related event on the College's main campus.
- aa. Courses taught to fulfill all credentials listed in this agreement must adhere to the number of required contact hours. Deviation from the traditional sixteen (16) week part of term must be reviewed and approved by the designated College staff to ensure that the required number of contact hours are met.

11. ADVISING

To adhere to the requirements set forth by the TEA in the P-TECH designation Blueprint, HB1638, and the Dual Enrollment Policy Statement approved during the SACSCOC December 2018 annual meeting, the College and the School will provide academic advising as listed herein.

- a. Through the P-TECH counselor(s), each student will receive advising on the five high school endorsements and its corresponding AlamoINSTITUTES. Each student will select a high school graduation and college degree plan.
- b. Students enrolled in the P-TECH will be provided with a college degree plan that will provide the pathway leading to the selected Associate of Applied Science degree, stackable Level 1 or Level 2 certificates leading to the selected AAS degree, related industry certifications and the corresponding high school diploma sequence of courses that will prepare them for high-wage, high demand, high-skill career fields.
- c. The College and the P-TECH will track and measure students' progress to ensure they meet the Outcomes-Based Measures. The information will be reviewed biannually to identify students' strengths and weaknesses and develop individual instructional support plans.
- d. The P-TECH Counselor, College Advising Staff or College Coordinator of High School Programs shall assist students to take courses that will count toward the degree at the 4 year university of choice or a degree or certificate from the College. The Transfer Advising Guides are resources for the pathways to baccalaureate degrees.

12. TEXTBOOKS / INSTRUCTIONAL MATERIALS

The School District will provide all required course materials, including textbooks, syllabi, course packets, and other materials needed for enrollment to classes for high school graduation credit and college-level texts. The Course Agreement Form includes the Instructional Materials (IM) required for a course.

All instructional materials utilized in each course must be equivalent to those used in courses taught at the College campus. Any deviation from the approved instructional materials must be reviewed and approved by the designated department chair of the College prior to the start of the first instructional day.

IM requirements are based on how and where the course is taught.

- a. Courses taught at high school by high school teacher
 - i. College and School agree on IM requirements as part of Course Agreement.
 - ii. The IM selection will be acceptable until the course SLOs or the content for the course changes with a minimum time frame of three academic years, maximize the use of the School's IM investment.
 - iii. Any changes will be documented in an updated Course Agreement
 - iv. The College Academic Departments operate on a textbook adoption cycle, and should be considered at the time a course is requested.

- b. Courses taught as a dual credit class by college teachers
 - i. College and School agree on IM requirements as part of Course Agreement
 - ii. In instances where School has IM materials but needs to have a section taught by a college faculty member, the College and School will attempt to identify a teacher who will use the School's IM materials.
 - iii. Where a teacher cannot be identified by the College and School, the School will cancel the section and identify a substitutable course to ensure that the cohort of students can remain on track to graduate with the selected degree plan.

- c. P-TECH enrollments in regular college sections
 - i. The College will follow the Guidelines for Selection of Instructional Materials for all courses. College will let School know the IM required for each course considered for P-TECH enrollments.
 - ii. IMDirect are electronic materials codes required of each student and required for enrollment in the class. If the College uses IMDirect for any courses, the School must be notified at the time discussion for dual credit enrollments are underway.
 - iii. The College will communicate any changes in IM, including IMDirect, to the School by April 15 for the following fall, unless the change in course occurs after April 15. In the event IM will change for the term, the College will notify the School by September 1.
 - iv. The College and School will discuss the required IM materials before agreeing to enroll students in the college section.
 - v. Students enrolled in Information Technology courses will be given the opportunity to obtain industry certifications, licenses and other related credentials whose certification or industry exams will be paid or invoiced to the School District.

- d. Enrollment of P-TECH students in regular college sections is acknowledgement of agreement to require IM.

The designee of the College High School Programs will meet with the School District or P-TECH prior to enrolling students into courses and inform the School District of any courses that will have an Instructional Materials fees attached that the School District must cover. At the time students are enrolled in a P-TECH course, the School District approves the IM requirements for the course. The School District will be invoiced for the cost of the IMDirect.

The P-TECH will use the Course Agreement Forms to determine IM. When IM requirements change for courses taught at the College, the College will notify the P-TECH and School District by April 15 for fall terms and by October 15 for spring terms, unless the change in course occurs after said dates due to unforeseen circumstances. Enrolling students in classes is acknowledgement of required materials for a course. This affords the School District ample time to secure the required course materials and conform to their respective School District board policies. The School District will ensure that all P-TECH students, whether enrolled in courses at the P-TECH or the College, will have the required course materials by the first instructional day.

13. FACULTY

- a. All instructors teaching P-TECH courses for college credit must meet the College's academic requirements as outlined by SACSCOC Faculty Credentialing requirements, as determined by the College. All instructors teaching dual credit classes at the P-TECH must be approved as faculty by the College prior to teaching dual credit courses. The same credentialing and hiring process used by the College will apply for all dual-credit faculty as for College faculty teaching regular credit courses.
- b. The School District will provide the instructors for all high school courses at the P-TECH. Instructors teaching high school dual credit courses will be either high school teachers with the necessary academic requirements or instructors approved by the College. The cost-sharing model approved by the Alamo Colleges District Board of Trustees is based on which party pays the instructor. Please refer to Section 25 - Fiscal Matters herein. The School District is highly encouraged to hire teachers approved by the College as adjunct instructors to teach dual credit courses. The School District is encouraged to provide incentives to have instructors earn the college hours required for qualification and should coordinate approval of eligibility with the College.
- c. The School District will provide official written notice to the College by the second Monday in April of any need for college credentialed instructors in specific disciplines to fulfill the P-TECH plan(s) of study. The College will then conduct a review to identify faculty from the respective discipline to teach at the P-TECH or assist in identifying a credentialed instructor to fill the identified need from the P-TECH. If the College identifies an instructor from their faculty or hires an instructor to fulfill the needs of the P-TECH, the School District will be invoiced as outlined in Section 25 - Fiscal Matters herein. If the College is unable to find a suitable college credentialed instructor by the second Monday in July, the parties will convene to address the faculty concern and develop an agreeable plan. The meeting notes will address the faculty concern and provide an alternate solution that may include an alternate course with an identified faculty to teach the course. The agreement will be acknowledged in writing by all Parties and signed copies will be provided to the College and the School District.
- d. P-TECH faculty teaching dual credit classes will be evaluated at least annually by the College. Student evaluation of instruction takes place each semester and will be a part of the P-TECH faculty annual evaluation process. Performance evaluation of all dual-credit faculty will adhere to College and Academic Division protocols and schedules as it pertains to all other College adjunct faculty, per SACSCOC requirements, as well as those required by the Texas Education Agency.
- e. P-TECH faculty teaching dual credit courses will teach using the respective course syllabus that contains the Student Learning Objectives (Herein referred to as "SLOs"). P-TECH faculty must upload course syllabi onto Concourse, the College's official reporting system. As each course at each P-TECH has specific Course Agreement Forms, please refer to the individual agreements for TEKS alignment of objectives to the college SLOs.

- f. P-TECH faculty are required to attend Dual Credit training and *St. Philip's College Saturday Professional Development* at the College.
- g. P-TECH faculty are required to attend at least one (1) College Cyber related event on the College's main campus.
- h. At the end of each semester, P-TECH faculty must submit the End of Semester Clearance report to the designated College department chair by the final grades deadline.
- i. Instructors' Dual Credit classes may include both P-TECH and traditional dual credit students. Dual Credit students constitute those in traditional Dual Credit, P-TECH or Alamo Academies.
- j. To adhere to the requirements outlined in House Bill 2404 ("HB2504"), the P-TECH faculty will publish a curriculum vitae that will include post-secondary education and teaching experience on the official system of record where the course syllabus taught by said P-TECH faculty are maintained.

14. PROFESSIONAL DEVELOPMENT FOR NON-INSTRUCTIONAL HIGH SCHOOL STAFF

- a. The School District will provide the High School staff designated to providing guidance to students on courses yielding dual credit and/or enrolling students into dual credit courses with time to attend a series of workshops to be offered during the summer months *or* the regular Academic Year. The professional development workshop series will include crucial issues impacting students taking dual credit college level courses while in high school, including selecting courses leading to the student's goal, implications of taking college courses, and transferability of courses to upper level institutions for specific academic programs. The workshop will include terminology, career guidance, and resources similar to that used by the College Academic Advisors. The intent of the sessions is for the High School staff to provide structured guidance to students and their parents regarding decisions students will make that impact their college experience and accumulation of semester hours. The workshops will be delivered in a hybrid format, as some segments will be delivered in a face to face format, while other segments will be delivered online. Periodic update sessions may be required. Staff from the Colleges and the Alamo Colleges District will deliver the sessions and will work with the School District to identify the times for the sessions. The High School will provide the time for personnel to complete the professional development and the Alamo Colleges District will provide the sessions.

15. PROFESSIONAL DEVELOPMENT FOR ADJUNCT INSTRUCTORS FROM THE P-TECH

The College and School District will provide professional development opportunities to their respective employees in accordance with their respective institutional policies. Learning and collaboration will be organized and facilitated by the P-TECH and the College designee. The College will provide professional development in critical thinking, leadership, student engagement, and other areas deemed necessary.

The School District will provide High School Teachers hired as Adjunct Instructors the necessary time to participate in professional development identified by the College. Adjunct Instructors are required to take equivalent professional development as Instructors who teach exclusively for the College. In instances where adjunct faculty are contracted outside the hiring deadlines, the department Chair will assign a faculty in the discipline to assist during the first college semester transition.

16. P-TECH CALENDAR

The P-TECH course schedule will be determined by the location of the course delivery, provided that the required contact hours and prerequisites must first be met.

The instructional calendar for the high school portion of the P-TECH will be based on the School District calendar and comply with all related TEA regulations for school attendance. The School District will adjust its schedule as necessary to enable P-TECH students to enroll in and attend the college-level courses provided by College. The School District and College will coordinate the testing requirements of the students to ensure students may take all required State examinations without penalty. When the P-TECH is based at the School District, it may be necessary for its students attending dual credit courses at the College to attend classes on days when the School District P-TECH facility is closed (*e.g.*, different within-term holiday closures). During days when the two institutions are out of alignment on days of operation, and students must attend classes that are in session at the College site, the School District will provide at least one staff member with administrative authority to be present in case of emergency.

All P-TECH students are required to participate in required state, national assessments, which will be administered by the P-TECH staff. College agrees to make accommodations in course scheduling, including final exams, and attendance so that P-TECH students are not penalized in their college credit courses for their participation in the required state, national assessments. While the College agrees to make accommodations for required state assessments, including the STAAR and End of Course Exams, all contact hour requirements must be met. For assessments not mandated by the state, the College and School District will come to a mutual agreement on administration dates in order to appropriately manage disruptions of college courses and ensure contact hour requirements.

17. ACADEMIC POLICIES

- a. The academic policies of the School District and College shall apply to all students enrolled in the P-TECH as applicable.
- b. P-TECH students are expected to meet academic standards (including academic progress) for College coursework. Semester grades and grading policies shall be outlined in each instructor's course syllabus. Grades are awarded on a 4.0 scale at the College, and High School will convert them to High School letter grades according to its procedures. P-TECH students will be informed by the instructor of academic progress/grade status at the third week and at mid-semester. Students struggling to maintain a passing grade will be provided with options for the student's successful completion or be advised by the instructor or the high school counselor to withdraw from the College course in order to avoid future problems related to admissions, financial aid, and scholarships. Withdrawal from the College course does not result in a withdrawal from the high school course. The P-TECH personnel are responsible for advising P-TECH students concerning academic progress in high school and college courses. The P-TECH staff and the College designee are responsible for advising and monitoring these actions.
- c. Students who fail to maintain a cumulative college grade point average (GPA) of 2.00 (C average) will be placed on academic probation. Students will be considered scholastically deficient and shall follow the Academic Standing Policy as stated in the College Catalog. Academic policies are accessible on the College's eCatalog website.
- d. Students taking courses for dual credit must be enrolled in courses coded as "Dual Credit" or "Dual Credit / Advanced Placement."

18. STUDENT SAFETY

When on the College campus, P-TECH students will follow the policies and procedures of the College to ensure the safety and well-being of the fellow classmates, faculty, staff and visitors. P-TECH students traveling for College events will be required to sign an Alamo Colleges District General Participation Release as a condition of participation as are all students from each of the Colleges of the Alamo Colleges District. The Colleges will develop standard protocols for various emergency situations.

Alamo Colleges District is subject to legislation requiring it to allow licensees to carry concealed handguns on its campuses effective August 1, 2017, and P-TECH students will potentially encounter license holders availing themselves of this privilege. Any notice of these facts to parents of P-TECH students will be the responsibility of School District.

19. STUDENT ATTENDANCE POLICIES

P-TECH students are required to maintain regular and punctual attendance in class and laboratories to meet the required number of contact hours per semester. Absences, dismissal of classes, and early release (except in emergency or inclement weather, when permitted by Applicable Law, or when related to state-mandated assessment days) shall be avoided. For additional information on the College attendance policies, please refer to the College's Course Catalog at <http://www.alamo.edu/>.

20. STUDENT CONDUCT

P-TECH students are required to adhere to School District and College policies, procedures, and regulations regarding facilities and equipment usage and both School District and College codes of student conduct as well as the Alamo Colleges District Student Responsibility for Success Policy. All disciplinary action, including suspension and dismissal from P-TECH, shall be in conformity with the Codes of student conduct of the parties. All P-TECH students will be provided access to the Alamo Colleges District eCatalog, Student Code of Conduct, Student Handbook, and Title IX / Clery Act materials in the same manner as all other students enrolled in the College. For additional information on the College student conduct policies, please refer to the College's Course Catalog at <http://www.alamo.edu/>. In the event of a conflict between the policies of School District and College, the Parties will collaborate to resolve any conflict. The School District and the College will inform one other of complaints against an P-TECH student. The party which receives a complaint of non-academic misconduct may investigate the complaint and reach a decision on responsibility for violations of the applicable student code of conduct but must notify the other party of sanctions before they are issued. Students who are in violation of policies and codes of conduct will, where appropriate, return to the School District's high school, if any, and will not be allowed to return to the P-TECH on the college campus. The parties will cooperate fully with each other in any investigation involving student misconduct or conduct that threatens or potentially threatens the safety of others and the college campus, including the P-TECH buildings. The parties will cooperate fully with each other as necessary in all matters pertaining to complaints, grievances and appeals regarding student conduct issues. The definition of "cooperation" includes providing access to students or other persons who may be witnesses or persons with knowledge of relevant facts. P-TECH students may be sanctioned the same as other College students and may be subject to exclusion from the college campus and college properties.

21. STUDENT SUPPORT SERVICES

Both parties will identify and collaborate on measures to assist those students who may not be performing satisfactorily to succeed. The School District will assign a specific counselor or counselors to its P-TECH who will provide academic guidance support to the P-TECH students. The P-TECH will seek guidance from the College designee(s) in the areas of test preparation, tutoring, College Connection services, and the development of an integrated support system for P-TECH students across the two institutions. Students will have access to the same or similar tutoring and other academic support as provided for other students in the School District and College. To promote academic success, the parties will provide academic support services as may be needed. The P-TECH counselor and P-TECH designee will work to ensure P-TECH students receive

pertinent information regarding higher education, financial assistance, and assistance waivers for tuition and fees. As needed, each Party will assist families as they complete initial application and admission requirements per the respective organizations' processes. The College will assist with registration for all students who are qualified to enroll in College courses. The School District will be responsible for non-academic counseling services and the College is authorized, but not required, to provide emergency counseling intervention services despite student minority age. See section 3 – Disability Support Services.

22. EXTRACURRICULAR ACTIVITIES AND STUDENT ENGAGEMENT ACTIVITIES

- a. The School District may allow students to participate in high school activities as long as participation does not interfere with academic requirements of the P-TECH.
- b. To reinforce the college-going culture, students may participate in age-appropriate activities on the College campus, such as clubs and organizations, theater performances, student activities and other such activities, so long as participation does not interfere with the academic requirements of the P-TECH. P-TECH students may be assigned to off-site academic course assignments which would require the P-TECH student to travel to satisfy course objectives that could include, without limitation, museum visits or job-site internships. P-TECH students engaging in any College-related, off-site travel must be transported by a parent, guardian, parent/guardian written designee, or School District-sponsored travel arrangement; transportation by College, its employees or its non-P-TECH students is prohibited.

23. STUDENT RECORDS

In accordance with Applicable Law, School District will maintain student records pertaining to P-TECH and provide College copies of the grades, progress, and other informational data on student assessment, promotion, retention, award of diplomas, and other student data necessary and advisable for College to perform its obligations under this MOU. Each party will be responsible for maintaining student records and records pertaining to the Program in conformity with the Texas Record Retention laws and the federal FERPA. Each Party designates the other Party as its agent with a legitimate educational interest in students' education records for purposes of FERPA, and each Party agrees in its capacity as such agent to comply with the FERPA requirements set forth, without limitation, at 20 CFR 99.33. Each party shall institute policies and procedures reasonably designed to ensure that its employees and agents comply with these and all other federal and state laws, including, without limitation, FERPA, governing the rights of P-TECH students with respect to educational records, and shall protect student education records against accidental or deliberate re-disclosure to unauthorized persons.

24. TRANSCRIPTION OF COLLEGE CREDIT

St. Philip's College is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award associate-level degrees. Please refer to the college's catalog for credentials offered at St. Philip's College.

College credit for each P-TECH student appears on the College transcript as students complete each college course. Transcription of college credit is the responsibility of the College and transcription of high school credit is the responsibility of the School District. The School District determines how the college grades will be recorded in the high school transcript for GPA and ranking purposes. The School District, through the P-TECH staff, will ensure that parents are aware and knowledgeable of this and other procedures regarding transcription of grades. See policies procedure F.4.1.1 in <http://www.alamo.edu>.

25. CIVIL RIGHTS UNDER ALAMO COLLEGES DISTRICT POLICIES

The Alamo Colleges District Policy and Procedure on Civil Rights prohibits discrimination, harassment, and retaliation in violation of several statutes, including but not limited to Title VII of the Civil Rights Act of 1964, Title IX of the Education Amendments of 1972, Section 504 of the Rehabilitation Act of 1973, and the Americans with Disabilities Act. In particular, Section 504 prohibits discrimination and the denial of benefits or participation in any program or activity receiving federal financial assistance on the basis of disability. The protection extends to employees and students. Title IX provides that no person shall on the basis of sex shall be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any education program or activity receiving federal assistance. Title IX prohibits discrimination based on sex (gender) of employees and students at educational institutions receiving federal financial assistance. "Sex" and gender discrimination under Title IX includes gender discrimination, cover sexual harassment and sexual assaults and violence occurring on campus.

The Alamo Colleges District does not tolerate discrimination, harassment, or retaliation on the basis of any protected criteria, including gender or disability. To ensure compliance with the Civil Rights Policy and Procedure on Civil Rights Discrimination, Harassment, and Retaliation, the Alamo Colleges District have designated a Title IX/VII/ADA/504 Coordinator to coordinate the investigation and resolution District-wide of complaints under the Civil Rights Policy and Procedure. All civil rights complaints should be reported or routed to the District Title IX/Title VII/ADA/504 Coordinator for handling and processing. At all times, the Coordinator and the school district will keep each other informed of complaints raised against each other. If the complaint involves a student as the accused or accuser, the parties will agree on which party will undertake the investigation.

All P-TECH students will have access to AlamoCARES, a prevention, education and support program regarding dating violence, domestic violence, sexual assault, and stalking. Within the AlamoCARES site, students will find information on rights granted by Title IX and other federal statutes and resources to help educate and assist them when dealing with gender or disability discrimination, harassment, and retaliation, including sexual harassment and violence.

26. PROGRAM EVALUATION

The School District and the College will develop a plan for the evaluation of the P-TECH program to be completed each year. The evaluation will include, but is not limited to, disaggregated attendance and retention rates, GPA of high-school-credit-only courses and college courses, satisfactory progress in college courses, state assessment results, SAT/ACT, as applicable, TSIA readiness by grade level, qualifications of P-TECH staff, location(s) where courses are taught, and adequate progress toward the college-readiness of the students in the program. The School District commits to collecting longitudinal data as specified by the College, and making data and performance outcomes available to the College upon request. TEA's designation Blueprint, HB 1638 and SACSCOC require the collection of data points to be longitudinally captured by the School District, in collaboration with the College, will include, at minimum: student enrollment, GPA, retention, persistence, completion, transfer and scholarships. School District will provide parent contact and demographic information to the College upon request for targeted marketing of degree completion or workforce development information to parents of P-TECH students. School District agrees to obtain valid FERPA releases drafted to support the supply of such data if deemed required by counsel to either School District or the College. The College conducts and reports regular and ongoing evaluations of the P-TECH program effectiveness and uses the results for continuous improvement.

27. FISCAL MATTERS

- a. Where P-TECH is located on the College property, any commitment of College facilities for P-TECH purposes and the associated costs will be borne by School District and addressed by separate agreement(s) of the parties.
- b. In instances where the P-TECH students must repeat a course due to failing grades, the student will follow the process for Early Admission of the College.
- c. The School District will provide all required course materials (textbooks and electronic materials) and will be billed for applicable Instructional Materials charges embedded in courses requiring electronic materials.
- d. The School District will act as the fiscal agent for purposes of this MOU, including student fees. Based on School District policies, the School District may recover fees incurred by students.
- e. Any transportation and food services will be provided by the School District.
- f. All personal fines, late fees, parking tickets, etc. incurred by student at the College are the student's individual responsibility.
- g. High school teachers delivering dual credit courses may teach students enrolled in P-TECH or Traditional Dual Credit in the same course section. However, Alamo Colleges District will only pay dual credit stipends for dual credit courses with 15 dual credit students or more in each

course section. Dual Credit students constitute those in traditional Dual Credit, P-TECH or Alamo Academies.

- h. The Cost-Sharing Model was implemented beginning with the 2018-19 Academic Year. Following the model of who primarily funds the cost of the Dual Credit Instructor, the Alamo Colleges District will either pay a stipend to the School District or the School District will pay the Alamo Colleges District the appropriate amount listed below. The College will verify all enrollments as of census date.
 - i. Where the School District contracts the instructor to teach college courses, the Alamo Colleges District will pay \$600 for each course section that contains at least 15 students. The official student enrollment count will be taken on the course sections' census date. The Alamo College Business Office will communicate with the School District Business Office to provide the appropriate payment to be paid net 45 days from the part of term's census date.
 - ii. Where the College contracts the college instructor to teach a course section and the student enrollment in each specific course section totals less than 80% of the total student enrollment of the said course, the School District will pay \$100 per student to the Alamo Colleges District. The official student enrollment count will be taken on the course sections' census date. The Alamo College Business Office will communicate with the School District Business Office and provide an invoice to be paid net 45 days from the part of term's census date.
 - iii. Where the College contracts the college instructor to teach a course section and the student enrollment in each specific course section totals to 80% or greater of the total student enrollment of the said course, the School District will pay \$2,800 per course to the Alamo Colleges District. The official student enrollment count will be taken on the course sections' census date. The Alamo College Business Office will communicate with the School District Business Office and provide an invoice to be paid net 45 days from the part of term's census date.
- i. School District's failure to meet its payment responsibilities as fiscal agent regarding a student will result in College's refusal of enrollment of the School District for the next Academic Year after determination of payment default.

28. TERMINATION OF THE MOU

Either party may terminate this MOU through written notice to the other party given not later than the last day in December and to be effective for the ensuing academic fall semester. In the event of termination, the Steering Committee will prepare an agreeable plan of dissolution in accordance with all Applicable Laws to be submitted and approved by the Leadership Council. In the event of

termination and notwithstanding the foregoing, the 11th and 12th grades will continue operation through scheduled graduation. The 9th and 10th grades will return to the home high school.

29. TRANSPORTATION

The School District will provide for such student transportation as may be required to and from the College as required under State law, and for any P-TECH field trips, each pursuant to applicable School District rules and procedures.

30. STUDENT DIRECTORY INFORMATION

Upon enrolling in the P-TECH, each student's directory information (defined by the College, pursuant to FERPA, to exclude student addresses) will become part of the College's student directory information as that term is defined by FERPA, and each student's directory information will remain subject to the Texas Public Information Act.

31. FOOD SERVICES

The School District will provide for all student meals as required by State and Federal law and School District rules and procedures. P-TECH students may purchase food from College food service facilities when on the College campus.

32. ENTIRE AGREEMENT

This MOU supersedes all prior agreements, written or oral, between College and School District and constitutes the entire agreement and understanding between the Parties with respect to the subject matter hereof. This MOU and each of its provisions may not be waived, modified, amended or altered except by a subsequent writing signed by authorized representatives for each respective Party. Services Agreements may be entered into by College and School District in order to address more specific logistical concerns. Notwithstanding anything appearing in such Service Agreements, in case of any conflict with this MOU, the terms of this MOU shall prevail.

33. NO WAIVER OF IMMUNITY

Neither College nor School District waiver or relinquish any immunity or defense on behalf of itself, its trustees, officers, employees, and agents as a result of the execution of this MOU and the performance of the covenants contained herein.

34. COUNTERPARTS

This MOU may be executed in any number of counterparts, each of which shall be deemed to be an original and all of which together shall be deemed to be one and the same instrument. A signature transmitted by facsimile or similar equipment shall be deemed an original signature.

35. SEVERABILITY

In the event any provision of this MOU shall be found invalid, void and/or unenforceable, for any reason, neither this MOU generally nor the remainder of this MOU shall thereby be rendered invalid, void and/or unenforceable, but instead each such provision, and (if necessary) other

provisions hereof shall be reformed by a court of competent jurisdiction so as to effect, insofar as is practicable, the intention of the parties as set forth in this MOU; provided, however, that if such court is unable or unwilling to effect such reformation, the remainder of this MOU shall be construed and given effect as if such invalid, void and/or unenforceable provisions had not been a part hereof.

36. NOTICE

Any notice required by or permitted under this MOU must be made in writing. Any notice required by this MOU will be deemed to be delivered (whether actually received or not) when deposited with the United States Postal Service, postage prepaid, U.S. certified or registered mail, return receipt requested, and addressed to the intended recipient at the address shown in the signature block of each party below. Any address for notice may be changed by written notice delivered as provided herein. Such addresses may be changed or additional addresses added from time to time by written notice of such change given in accordance with this section.

School District:

San Antonio Independent School District
ATTN: Superintendent of Schools
141 Lavaca St.
San Antonio, Texas 78211

College:

St. Philip's College
ATTN: College President
1801 Martin Luther King Dr.
San Antonio, Texas 78203

Alamo Colleges District:

Alamo Community College District
ATTN: Chancellor
201 W. Sheridan
San Antonio, TX 78204

37. NON-APPROPRIATION

The Parties hereto acknowledge that College and District are governmental entities subject to certain budgetary constraints and agree that, in the event funding for the provision of services of performance hereunder by either College or District is not appropriated or provided for in the budget for its next fiscal year, College and District may immediately terminate this MOU without penalty and its duties hereunder shall cease to exist.

38. NO-THIRD PARTY BENEFICIARY

This MOU inures to the benefit of and obligates only the Parties executing it. No term or provision of this MOU shall benefit or obligate any person or entity not a party to it. The Parties hereto shall cooperate fully in opposing any attempt by any third person or entity to claim any benefit, protection, release or other consideration under this MOU.

39. HEADINGS

The description headings used in this MOU are inserted for reference only and do not and shall not be deemed to modify the construction of any of the provisions of this MOU.

40. RELATIONSHIP

The relationship of the District and College shall, with respect to that part of any service or function undertaken as a result of or pursuant to this MOU, be that of independent contractors. Nothing contained herein shall be deemed or construed by the Parties, or by any third party, as creating the relationship of Principal / P-TECH Director and agent, partners, joint venturers, or any other similar such relationship between the Parties.

Intending to be bound, the parties sign below.

ST. PHILIP'S COLLEGE / ALAMO COLLEGES DISTRICT

By: *Adena Williams Loston*
Dr. Adena Williams Loston, President
St. Philip's College

2/12/2019
Date



By: *Mike Flores* / ON BEHALF OF DR. FLORES
Dr. Mike Flores, Chancellor

2-13-19
Date

San Antonio Independent School District

By: _____
Mr. Pedro Martinez, Superintendent

Date

Attachments:

- Exhibit A: Alamo Colleges District Principles on Dual Credit & Early College Partnerships
- Exhibit B: St. Philip's College Information Technology Cybersecurity Specialist, O.S.A., Level 1 Certificate and A.A.S. Degree Plans
- Exhibit C: St. Philip's College - Required Materials and Related Information for the Implementation of Information Technology Cybersecurity Specialist, A.A.S. Degree Plan with Cyber P-TECH USA at Sam Houton High School - San Antonio Independent School District
- Exhibit D: Cisco Systems, Inc. Certification and Confidentiality Agreement

EXHIBIT A

The Alamo Colleges District Principles on Dual Credit & Early College Partnerships

The Alamo Colleges District Principles on Dual Credit & Early College Partnerships are founded on a belief that today's education challenges are so complex and inter-connected, they can only be tackled by secondary and post-secondary education working together. Our Principles are designed to be the framework for how we will collaboratively approach our academic and community partnerships, and are aligned with the Alamo Colleges District's Educational Philosophy, the Alamo Way, a Board Policy that serves as our framework for increased employee & student performance, and greater organizational efficiency, effectiveness, & leadership.

Partnerships

1. Partners will increase Early College opportunities for high school students through collaboration;
2. Partners will increase the community's college-going culture through co-branding and communication about Early College opportunities;

Student Success

1. Partners will strive to have all high school students college-ready at graduation through collaboration to provide assessment and on-going college preparatory support;
2. Partners will work collaboratively to close the higher education achievement gap among at-risk, minority, and economically-disadvantaged students;
3. Partners will embed principle-centered leadership competencies in Early College programs and their management;
4. Partners will align the partnership with overarching organizational performance and management goals to ensure academic rigor and fiscal-sustainability;
5. Partners will work collaboratively to reduce the need for developmental education by First Time in College Students (FTIC);

Collective Impact

1. Partners will align Early College expansion efforts with other community-led planning and education reform efforts to promote collective impact;
2. Partners will proactively scale-up successful Early College initiatives to achieve wider impact of benefits and economies of scale;
3. Partners will work with Texas public four-year institutions of higher education to create seamless transfer pathways for students in Early College programs;
4. Partners will expand the partnership where appropriate, to include community organizations and the business community;

Policy Advocacy

1. Partners will advocate for local and state policy that is friendly to innovating and expanding Dual Credit & other Early College programs to provide more opportunities for students.