

**Banquete PTECH****VIRTUAL AGENDA SV#2  
2/10/2022****Connections/ Introductions/ and Updates on Technical Assistance**

- Technical Support and CCRSM Network
- Leadership Summit June 2022 Hybrid option still in discussion
- Update on Designation Application submission

**Data Review and methods for data tracking for OBM's moving forward**

- Update on current implementation reflections from the Leadership Team
- Cohort update (freshman 2025\_23\_\_\_)
- Review Banquete Demographic data table for current cohort\*
- Other data needed college level by 11<sup>th</sup> grade, Algebra 1, English II, course completion, certifications, work-based learning course
- [TWEDS - C022 Code Table \(state.tx.us\)](https://state.tx.us/tweds/c022-code-table)
- Update on discovery regarding course completion ( PEIMS College Credit Hours E1081)

**Benchmark 2 Recruitment/ Target Population**

- Projected target numbers for new cohort
  - 25
- Recruitment Activities
  - 8TH Grade presentation Feb 1 & 2
  - PTECH Informational Night Feb 16
- Family Engagement
  - District Avid Night Feb 21, 2022
- Application Process

**Benchmark 4 - Curriculum and Instruction**

- Update on Career Clusters (Agriculture, Food and Natural Resources and Health Sciences, Health Sciences and Architecture and Construction
- Programs of Study: Applied Agricultural Engineering, Nursing Science, Healthcare Diagnostics, HVAC
- Industry Certifications: AWS Welding Level 1, AWS D1.1, Phlebotomy, EKG, Medical Assistant, Certified Nurse Assistant, NCCER HVAC Level 1, OSHA 30

**Benchmark 3: Strategic Partnerships****IHE partner**

- Update on IHE MOU (BM 3.2)
- Post copy of MOU on website

**Business/Industry Partner**

- MOU (BM 3.1.e)
- Business and Industry Partners
- Update on Advisory Board-March 23, 2022 11-1:00pm
- Design element 3.

“Advisory Board includes representatives from a variety of stakeholders such as; school board, community, economic development partners, relevant industry subject matter experts for program pathways, and IHE to provide support and guidance to the P-TECH in resource acquisition, curriculum development, work-based learning and student/community outreach to ensure a successful academic and career pipeline”.

- Industry Partner Engagement Guide\*
- Industry Partner Engagement Menu\*
- Industry Partner Engagement Survey\*

\*Facilitated Learning

## Benchmark 6 Student Support

- Intervention/Tutorials/Saturday School/Credit Recovery
- Update on plans for TSIA
  - TSI Bootcamps
  - TSI Summer Bridge
- Aggregate Performance Report

## Benchmark 5.3 Work Based Learning

- Update on WBL Opportunities
- Courses for Work based learning credit

## Planning Documents

Interactive Blueprint resources

- [Pathways in Technology Early College High School | CCR School Models \(texascrrsm.org\)](https://texascrrsm.org)
- <https://texascrrsmblueprints.org/P-TECH/P-TECH-Blueprint>
- Roadmap to Opening PTECH
- Campus Tool for Monitoring PTECH Implementation
- Updated Required Products Checklist

## Priorities and Next Steps:

Next Steps	Provided Resources
<ul style="list-style-type: none"> <li>●</li> </ul>	<ul style="list-style-type: none"> <li>● Link to Interactive Blueprint resources</li> <li>● Data table for Access OBM for PTECH</li> <li>● Industry Partner Engagement Guide*</li> <li>● Industry Partner Engagement Menu*</li> <li>● Industry Partner Engagement Survey*</li> <li>● PTECH Required Products Checklist*</li> <li>● Roadmap to Opening PTECH*</li> <li>● Campus Tool for Monitoring PTECH*</li> </ul>



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*a public-private initiative of Communities Foundation of Texas*

