

Highlands P-TECH Teacher Team Agendas

2020-2021

Date	1/27/2021
Item	Discussion/Details
Introductions	Meet the Team Present: Marti, Mann, Contreras, Piqueras, Newlun, Castillo, Valdez, Dam, Jaime Salazar, Recio, Broils, Decker, Gaston, Lerma
Meeting Purpose	Forming the Highlands P-TECH Teacher Team - Initial meeting and feedback
Agenda Items	
1. Overview	<p>Programs -Aero (15), Engineering (70), Manufacturing (20), Welding (20) -4-year plan review</p> <p>Recruitment -Continue recruiting until full - currently 56 applicants (1st choice for 30 students)</p> <p>Facilities & Equipment -Reveal new spaces coming soon!</p> <p>Curriculum & Instruction/Staffing/PD -Reach out to Ms. Garcia if your dept. is interested in having P-TECH sections or curriculum units, may be tough for year 1 -Key courses for year one are CTE courses and AVID 1</p> <p>Work-Based Learning -WBL specialist position will be posted soon for recruitment - grant funded will end after contract (18 months)</p> <p>Student Support -Will begin creating draft soon for review</p>
2. Feedback & Questions	<p>Jaime - How will students interested in electives (band, athletics, JROTC) be notified that they can still participate?</p> <ul style="list-style-type: none"> We will loop in directors/coaches once student completes course card survey (sent by Ms. Robinson to all MS programs and will be sent to all P-TECH applicants) <p>Gaston - How does OnRamps/DE fit in with the pathways?</p> <ul style="list-style-type: none"> Most likely will not count for any of the Associate degrees, also may not transfer well to Engineering bachelor's degree - will need to keep this in mind when building course cards for future years (not applicable for year 1) <p>Castillo - Opportunities for additional staff hires?</p> <ul style="list-style-type: none"> No additional allocations yet - hoping for some as we grow! <p>Contreras - Can current HHS students apply?</p> <ul style="list-style-type: none"> No, but existing STEM students will benefit from enhanced curriculum and facilities/equipment

3. Road Map to Opening	Now through May 2021 - Recruitment Feb. 2021-Aug. 2021 - Onboarding & Summer Bridge Aug. 2021 - Program Launch Aug. 2021-June 2022 - 1st Year Monitoring
Next Steps	Stay tuned for next meeting invite and update, will continue monthly meetings and reach out to individual programs as needed. Please keep spreading the word about our program - a MAJORITY of applicants come to us via word of mouth No additional next steps for the team - you have enough on your plate! Reach out to Ms. Garcia with any feedback or questions.

Future Meetings	Agenda Items
	Recruitment & enrollment updates Review curriculum map & student support plan Create PD schedule Discuss summer bridge activities/goals/budget

Resources:

P-TECH Website:

<https://schools.saisd.net/page/005.ptech>

TEA Blueprint:

https://tea.texas.gov/sites/default/files/2020_P-TECH_Blueprint_2-13-20.pdf

SPC Manufacturing: https://myspccatalog.alamo.edu/preview_program.php?catoid=198&poid=34497

SPC Aviation:

https://myspccatalog.alamo.edu/preview_program.php?catoid=198&poid=34472

SPC Welding:

https://myspccatalog.alamo.edu/preview_program.php?catoid=198&poid=34519

Highlands P-TECH Crosswalk:

<https://docs.google.com/spreadsheets/d/1yIudOE2h3JERuRiIMPF02J4kfrbKQM0Yrc9wzJQIJH4/edit?usp=sharing>

Highlands P-TECH 4-Year Plans:

https://drive.google.com/drive/folders/1TavCOuXsVmg3T_8BgOwhY4L6fScZ94Y4?usp=sharing

Highlands P-TECH Master Curriculum:

<https://docs.google.com/presentation/d/1ADkmXKND7h3gY1L24kFXM3LeYnKLBxmRBnRQzIX2vVM/edit?usp=sharing>