

Outline of Planning Activities for P-TECH 9-14 Schools

					Questions to consider	(Essential Question)	Major Topic
partner? - What is the "skills map" for the jobs that my students will likely enter?	advancement? - What is the 'culture' of my lead employer	employer partner? - What are the needs of my lead employer partner?	 What are the demographics of this industry? What are the specific strengths of my lead 	 what are the major trends in this industry? What are the largest employers in this industry in NYC? 	 What kinds of jobs are students likely to move into? 	Employer Partner?	What are the essential elements of my
 What are important elements to include in internship or apprenticeship programs? 	 How do European models build skills & incorporate WPL into curriculum? 	 How do the college degrees at my partner college relate to the skills needed by my partner employer? 	in my industry? What do they look like? - What college/employer partnerships are well regarded nationally?	 Where do graduates from my partner college typically go to work? Are there any "gold standard" training programs 	 Where does my employer partner typically recruit new hires from? 	training/career preparation programs?	What are key elements of effective job
		programs are most successful in supporting students?	 What high school programs are successful in preparing students for these benchmarks? What types of college 	will need to meet? - What are typical "stumbling blocks" for students in this field?	- What are the key college readiness benchmarks (both academic and	college completion programs?	What are key elements of effective college prep and
		provide? - Are there gender or racial issues related to my industry?	skill levels will we need to be able to support? - What types of social & emotional supports will we likely need to	careers in my neid? - How much do students understand about college? - What types of academic	- How much do students understand about the types of companies &		What are the needs of
 What type of grading system will we use? What types of communication tools will we use? 	- What are the important benchmarks that students will need to reach as they	 Will we implement an industry mentoring program? How is it structured? 	school goals? - Will we implement an advisory program? How is it structured?	teachers? - What are the supports for students? - What types of curriculum and pedagogy best fit our	 How will the day/week be structured? What are the supports for 	effectively serve my	What are important











P-TECH 9-14 MODEL TOOL

Site Visits	
 Residency at employer partner Attend industry conference/events Attend hiring fair 	
- Swiss or German Apprenticeship program	 How do CTE schools typically approach workplace skills development? Does my employer partner have internal training programs?
 ASAP program CUNY Start program Early college schools 	
 Schools using project-based case-based learning Schools using advisory effectively 	- What equipment or technology will we need in the classrooms?

For more information about the P-TECH 9-14 model, please visit ptech.org









