APPENDIX C. PBL Design Shift and Key Elements Checklist

Projects that have a high probability of making a substantial impact on student learning involve three key design shifts and, as such, possess the following elements:

CLARITY	
Clear Learning Intentions	
 Students have a clear understanding of what they are expected to know and be able to do. 	
Success Criteria	
 Students have a clear understanding of surface-, deep-, and transfer-level expectations to meet established learning outcomes throughout the project phases (Phase 1 through Phase 4). 	
 Success criteria are void of project contexts and do not include task-specific requirements. 	
Task Arrangement	
 Students have tasks that are aligned with surface-, deep-, and transfer-level expectations. Tasks are rich in reading, writing, and talking. 	
CHALLENGE	
Instructional Alignment	
 Instructional interventions (strategies used by teachers) are aligned with surface-, deep-, and transfer-level success criteria and tasks. 	
Inquiry Alignment	
 Students routinely encounter activities that enable them to answer the following four questions: Where am I going? Where am I now? What are my next steps? How do I improve my learning and that of others? 	
 Teachers continually identify student progress and proficiency in relation to learning intentions and success criteria and provide feedback and instructional support that corresponds to students' level of understanding. 	
CULTURE	
Protocols and Agreements	
 Students encounter routines and norms in the classroom that allow them to have voice in describing their level of progress and proficiency (surface, deep, and transfer outcomes) and articulate when they are stuck in their learning. 	
 Students have choice in ways to monitor their progress, showcase their performance, and give, receive, and use feedback to move learning forward. 	
 Teachers and students inspect their efficacy by reviewing performance data with others. 	

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