

## Alice Opalka

Alice Opalka is a research analyst at the Center on Reinventing Public Education, where she works on projects related to portfolio strategy, system supports for innovation, cross-sector collaboration, system governance, and more. Before joining CRPE, Alice was an AmeriCorps volunteer coordinator at a children's literacy organization in Los Angeles, and a college access mentor with College Access Now in Seattle. Alice holds a BA in Environmental Analysis from Scripps College, and an MPA from the University of Southern California.

## Selected Publications

### Reports

DeArmond, M., Opalka, A., and Denice, P. (2019) "Student Mobility in Kansas City." Seattle, WA: Center on Reinventing Public Education.

Jochim, A., Yatsko, S., and Opalka, A. (2018) "Collision Course: Embracing Politics to Succeed in District-Charter Collaboration." Seattle, WA: Center on Reinventing Public Education.

Lake, R., Cobb, T., Sharma, R., and Opalka, A. (2018) "The Slowdown in Bay Area Charter School Growth: Causes and Solutions." Seattle, WA: Center on Reinventing Public Education.

Jochim, A., and Opalka, A. (2017) "The 'City of Firsts' Charts a New Path on Turnarounds." Seattle, WA: Center on Reinventing Public Education.

Yatsko, S., Lake, R., Gill, S., and Opalka, A. (2017) "Bridging the District-Charter Divide to Help More Students Succeed." Seattle, WA: Center on Reinventing Public Education.

Yatsko, S., and Opalka, A. (2016) "Apples to Apples: Common School Performance Frameworks as a Tool for Choice and Accountability." Seattle, WA: Center on Reinventing Public Education.

### Blogs

Opalka, A. and Heyward, G. "[Integrating Schools in San Antonio: Start with One. An Interview with Mohammed Choudhury.](#)" February 2018.

Lake, R. and Opalka, A. "[It's Not My Problem! Why Districts and Charter Schools Need to Work Together on the Politics of School Closure.](#)" June 2017.

## Presentations

Opalka, Alice. 2018. "Sharing Instructional Practices Between District and Charter Schools: Lessons Learned." Presented at AERA Annual Conference, April 12-17, New York, NY.