



## **EMBARGOED UNTIL:**

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# New report: UChicago Consortium and Ingenuity examine the relationship between arts education practices and social-emotional development

Study proposes an arts-focused framework that can also be applied to other subjects

CHICAGO (June 11, 2019)—Today, the <u>University of Chicago Consortium on School Research</u> (UChicago Consortium) and <u>Ingenuity</u> are releasing a new report to support educators in the arts and other subject areas in their efforts to contribute to students' social-emotional development. In *Arts Education and Social-Emotional Learning Outcomes Among K-12 Students: Developing A Theory of Action*, the authors describe how arts learning experiences have the potential to promote the development of social-emotional competencies and suggest that these developmental processes can be replicable across subject areas.

Evidence suggests that practices traditionally found in arts education can play a critical role in developing college- and career-ready skills, such as innovation and collaboration. Participation in arts education processes and practices can translate into the development of both artistic and social-emotional competencies, including self-management, self-discipline, interpersonal skills, and self-expression, that extend beyond arts.

"It is through ongoing cycles of age-appropriate action and reflection that young people build foundational competencies for long-term success. The arts provide an excellent vehicle for this development, but there is nothing magical about the arts when it comes to providing opportunities for young people to tinker, practice, present, and engage in action and reflection exercises that serve to foster their social-emotional development," said Camille Farrington, Managing Director and Senior Research Associate at the UChicago Consortium on School Research.

The authors reviewed more than 200 studies on arts education spanning six decades. They also conducted focus groups and interviews with key participants in the arts education process—including educators, administrators, students, and parents—to evaluate evidence of the effects of arts education on social-emotional development in school and after-school settings. They found a widespread belief that arts education contributes to children's and adolescents' social-emotional development. Specifically that:

- Exposure to arts opportunities allows students and teachers to engage with one another in a way
  that often stands in contrast to how they engage with each other in the context of regular
  academic instruction and that provides rich opportunities for social-emotional learning.
- Arts education has social-emotional effects regardless of instructor intent—and these effects can be either positive or negative. Though arts education can be a powerful force in supporting students' social-emotional development, the report's findings caution educators to be intentional in the social-emotional contexts they create through their lessons to, as much as possible, promote positive interactions and help students process challenges and disappointments so they don't end up feeling alienated or ashamed by their arts experiences.









Developmental experiences are at the core of social-emotional learning, and while the arts tend to lead in this regard—providing opportunities for young people to engage in experiences—educators at large could explore ways to translate arts education strategies to their own classrooms.

"Who is to say that science or math couldn't be taught in highly-differentiated, relationship-driven ways that recognize the social aspects of teamwork or the emotional aspects of public performance? Or that the freedom to move around and explore found in many arts education classrooms couldn't be brought to other classrooms?" asks Steven Shewfelt, Director of Data and Research at Ingenuity. "Arts classrooms may reflect generalizable practices that could be used in other educational contexts."

# **Key Takeaways for Educators**

- Be intentional about integrating social and emotional growth into an academic discipline. How an instructor teaches often matters more than what they teach.
- Create safe spaces in which students feel comfortable taking productive risks, opening up to expose their own vulnerabilities, and being challenged.
- Provide opportunities for students to engage in cycles of action (encountering, tinkering, choosing, practicing, and contributing) and reflection (describing, evaluating, connecting, envisioning, and integrating).

This research by Ingenuity and the UChicago Consortium was made possible through a grant from the Spencer Foundation, and the full report can be found at: https://consortium.uchicago.edu/artsed.

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#### **About Ingenuity**

Ingenuity's mission is to ensure that *every* child, in *every* grade, in *every* CPS school has access to the arts as part of a well-rounded education. As a backbone agency serving Chicago's arts sector, Ingenuity provides citywide leadership, advocacy, strategy, and coordination to institutionalize the arts in CPS, transform Chicago's schools for the future, and prepare our children to be tomorrow's leaders and innovators.

# About the University of Chicago Consortium on School Research

The University of Chicago Consortium on School Research (UChicago Consortium) conducts research of high technical quality that can inform and assess policy and practice in the Chicago Public Schools. The UChicago Consortium seeks to expand communication among researchers, policymakers, and practitioners to support the search for solutions to the problems of school reform. The UChicago Consortium encourages the use of research in policy action and improvement of practice but does not advocate for particular policies or programs. Rather, it helps to build capacity for school reform by identifying what matters most for student success and school improvement, creating critical indicators to chart progress, and conducting theory-driven evaluation to identify how programs and policies are working.

Cite as: Farrington, C.A., Maurer, J., McBride, M.R.A., Nagaoka, J., Puller, J.S., Shewfelt, S., Weiss, E.M., & Wright, L. (2019). *Arts education and social-emotional learning outcomes among K-12 students: Developing a theory of action.* Chicago, IL: Ingenuity and University of Chicago Consortium on School Research.