

**Family Engagement Resources
For the Coalition for Education and Outreach
November 5, 2019**

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Resources

[Changing the Game in STEM with Family Engagement: A White Paper for Practitioners and Field Leaders to Empower Families in STEM](#) by Linda Kekelis and Kara Sammet with STEM Next
[Executive Summary](#) Changing the Game in STEM with Family Engagement by Linda Kekelis with STEM Next

Engage Every Family. Five Simple Principles by Steven Constantino

[Family Engagement Playbook](#) by Margaret Caspe, M. Elena Lopez, & Rachel Hanebutt with the Global Family Research Project

[Joining Together to Create a Bold Vision for Next-Generation Family Engagement: Engaging Families to Transform Education](#) by Heather Weiss, M. Elena Lopez, & Margaret Caspe with the Global Family Research Project

[Executive Summary](#) Joining Together to Create a Bold Vision for Next-Generation Family Engagement by the Global Family Research Project

Promising Practices for Engaging Families in STEM Learning edited by Margaret Caspe, Taniesha Woods, & Joy Kennedy

[Our Neighborhood. A Family Engagement Guide and Resource for STEM Learning Ecosystems](#) by the STEM Learning Ecosystems Community of Practice and TIES

Additional reads to inspire your engagement with families

[The Creative Parent's Toolbox](#) by Technovation

[How Can We Re-Think Assumptions about Family Engagement?](#) by Dale McCreedy, Micaela Balzer, & Bhaskar Upadhyay for the Center for Advancement of Informal Science Education

[How Do We Achieve Computer Science for All? Not without Family Engagement](#) by Linda Kekelis & Ron Ottinger with STEM Next

[‘I’m not just a mom’: Parents as creators, collaborators, and learners in creative computing](#) by Ricarose Roque

[Parents as Learning Partners in the Development of Technological Fluency](#) by Brigid Barron, Caitlin Kennedy Martin, Lori Takeuchi, & Rachel Fithian

[Set a Place at the STEM Table for Youth with Disabilities and their Families](#) by Linda Kekelis with STEM Next

[Supporting Parents to Support Science](#) by Breniel Lemley, Claire Christensen, & Cindy Hoisington for the Global Family Research Project

[Top 10 Ways Families Can Encourage Girls’ Interest in Computing](#) by NCWIT

[What Parents Talk About When They Talk about Learning: A National Survey About Young Children and Science](#) by M. Silander, T. Grindal, N. Hupert, E. Garcia, K. Anderson, P. Vahey, & S. Pasnik for Education Development Center and SRI International

Influencers and organizations to follow

Tara Chklovski, founder and CEO of Iridescent (now [Technovation](#))

@TaraChk @technovation

Steve Constantino, national expert on family engagement

@DrSConstantino @LivingTree

Global Family Research Project, a national platform on family engagement research, practices, and policies

@GlobalFRP

Andres Henriquez, VP of STEM Learning in Communities with the New York Hall of Science

@AndresHenriquez

[National Association for Family, School, and Community Engagement](#) advances policies and practices of family, school, and community engagement

@NAFSCE

[National PTA](#) and [STEM + Families](#)

@NationalPTA

Nichole Pinkard with [Digital Youth Divas](#) supports girls and parents in out-of-school time with computer science activities

@npinkard

Debbie Pushor, professor at the University of Saskatchewan and researcher of family engagement

@DrDebbiePushor

Ricarose Roque designs [Family Creative Learning](#) where parents and children learn technology together

@ricarose

[STEM Next Opportunity Fund](#), a national leader in increasing opportunities in STEM for youth across communities both in and out of school

@STEMNext