Confratute’s Rachel McAnallen’s Student Workshops

Origami Workshop, Part I
All origami begins with putting the hands in motion. Understanding something intellectually and knowing the same thing tactically are very different experiences. To learn origami, you must fold it. Inherent in all of the folding is the wonderful world of transformational geometry.

To learn more, visit:
https://www.rfwp.com/online-learning/courses/origami-workshop-part-i/

Looking Ahead to 2023 Webinars!
Please check out our upcoming webinars scheduled in the new year! Information about upcoming sessions and videos from past sessions are available here:
https://gifted.uconn.edu/events/

For more information, contact: Catherine Little at catherine.little@uconn.edu
UConn Team at NAGC

The team from the Renzulli Center came out strong at NAGC with over a dozen presentations - check out our list of sessions linked on this page: https://gifted.uconn.edu/nagc/

Plus we celebrated several awards and recognitions:

D. Betsy McCoach - NAGC Distinguished Scholar

Pam Peters - Doctoral Student Award

E. Jean Gubbins, Del Siegle, Karen Ottone-Cross, D. Betsy McCoach, and Susan Dulong Langley (plus UVA collaborators Carolyn M. Callahan, Annalissa V. Brodersen, and Melanie Caughey) - Gifted Child Quarterly Paper of the Year award

Visit and follow us on Facebook for some photos! https://www.facebook.com/uconngifted

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