

Vita

THOMAS TYLER CLARK

Western Kentucky University
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Education

- 2020 Doctor of Education, Western Kentucky University
Concentration: Postsecondary Leadership focus on Higher Education & Gifted Education
Dissertation Topic: College choice decisions: An analysis of university honors students
Internships: Office of Institutional Research (January 2019 – January 2020) and Office of Philanthropy and Alumni Relations (January – June 2018)
- 2015 Master of Science in Mathematics, University of Central Florida
- 2012 Master of Science in Mathematics, Western Kentucky University
Thesis: Continued Radicals and Cantor Sets
- 2010 Bachelor of Science in Mathematics, Western Kentucky University
Honors Thesis: Counting Locally Convex Topologies on a Totally Ordered Finite Set
- 2024 Certificate in Data Analytics, Western Kentucky University

Professional Experiences

The Center for Gifted Studies at Western Kentucky University

- 2021 – Present Assistant Director of Operations
- 2021 – Present Talent Identification Program of Kentucky (TIP-KY®)
Co-Director
- 2018 – Present College Board, Advanced Placement Summer Institute
Advisory Panel Member
- 2017 – Present IdeaFestival Bowling Green Planning Committee
2022 – Present, Co-Chair
2021 – 2022, Interim Chair
2017 – 2021, Committee Member
- 2016 – Present *The Challenge* Magazine Writer
- 2016 – Present Annual Development Campaign Committee Member
- 2015 – Present Student Program Planning (The Summer Camp for Academically Talented Middle School Students, The Summer Program for Verbally and Mathematically Precocious Youth, Camp Explore, Camp Innovate, Super Saturdays, Camp Discover, Virtual Discovery)
- 2020 – Present Advanced Placement Summer Institute at WKU, Co-Director (institutes in Bowling Green, KY, St. Louis, MO, and Tours, France)
- 2015 – Present Educator Program Planning (National STEM Scholar Program, Advanced Placement Coordinators Workshop, Berta Seminar, Twice-Exceptional Students Seminar, Principal Cohorts for Equity, Victoria Fellows, Counselors Brunch)

2015 – Present	Foundation Accounts and Philanthropy Reporting
2023	Search Committee Member for Coordinator of Programming and Grants
2023	African American Studies APSI Pilot in the Midwest, Co-Director
2017 – Present	Search Committees for The Center for Gifted Studies
	2023, Coordinator of Programming and Grants, Committee Chair
	2022, Part-Time Database Manager, Committee Chair
	2022, Program Coordinator at The Center for Gifted Studies at WKU, Committee Member
	2022, Coordinator of Communication and Technology, Committee Chair
	2021, TIP-KY Coordinator, Committee Chair
	2021, Assistant Director of Programming, Committee Chair
	2021, Program Coordinator, Committee Chair
	2017, Coordinator of Communication and Technology, Committee Member
2020	Berta Seminar, Twice-Exceptional Students Seminar, Fall Super Saturdays, Facilitator
2020 – 2021	College Board Cvent Flex Pilot Program WKU Representative
2016	College Board Cvent Pilot Program WKU Representative
2016	Kentucky Odyssey of the Mind State Competition University Host
World Council for Gifted and Talented Children	
2015 – Present	Executive Administrator
2015 – Present	Editor of <i>World Gifted</i> , World Council for Gifted and Talented Children newsletter
2015 – Present	Webmaster
2013 – Present	Biennial WCGTC World Conference
	2023 – Present, Committee Member (Braga, Portugal)
	2017 – 2023, Co-Chair; Academic Committee and Program Committee Facilitator (Nashville, TN & Virtual)
	2015 – 2017, Committee Member; Academic Committee and Program Committee Facilitator (Sydney, Australia)
	2013, 2015, Committee Member
2023	Search Committee Chair for Part-Time Office Coordinator
2019 – 2021	Global Principles for Professional Learning in Gifted Education Committee Facilitator
Gateway Community & Technical College	
2022 – Present	Part Time Faculty Member (MAT 110: Applied Mathematics, MAT 150: College Algebra, MAT 151: Introduction to Statistics, MAT 161: Statistics and Algebra, MAT 165: Finite Math & Its Applications, MAT 175: Calculus I)

Western Kentucky University

2024	Adjunct Faculty Member (GTE 637: Seminar in Gifted and Talented Education)
2021	Part-Time Faculty Member (MATH 117: Trigonometry)

ETS

2024 – Present	Advanced Placement Precalculus Exam Reader
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University of Central Florida

2012 – 2015	Graduate Teaching Assistant – Instructor of record for Mathematics for Calculus course; Teaching Assistant for Intermediate Algebra, College Algebra, Precalculus, Trigonometry, Calculus I, and Calculus II
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The Gatton Academy of Mathematics and Science in Kentucky

2011 – 2012	Study Skills Coordinator
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Publications

Manuscripts Under Review

Clark, T., Akdeniz, H., Roberts, J. L., Evans, M., & Schaeffer, B. (under review). Early indicators of twice-exceptionality: Perspectives of parents.

Manuscripts in Preparation

Roberts, J. L., & **Clark, T.** (Eds.) (in preparation). *International perspectives on acceleration in gifted education*. Routledge.

Special Issues

Roberts, J. L., & **Clark, T.** (in preparation). [Special Issue on Javits Projects]. *Gifted Child Today*.

Peer-Reviewed Articles

Akdeniz, H., **Clark, T.**, & Roberts, J. L. (in press). Can AI generate questions aligned with Bloom's taxonomy? A framework for gifted education to support teachers. *Journal of Advanced Academics*. <https://doi.org/10.1177/1932202X251349917>

Lupkowski-Shoplik, A., Hinshaw, M., **Clark, T.**, & Roberts, J. L. (in press). Above-level testing in K-12 schools: Lessons learned from talent search. *Gifted Child Today*.

Clark, T., Roberts, J. L., & Breedlove, L. (2024). Preparing high-ability students for college: Enrichment and acceleration experiences. *Parenting for High Potential* 13(3), 11-14.

Clark, T., Akdeniz, H., Roberts, J. L., & Breedlove, L. (2024). Impacts of a residential STEM program on increasing interest in computer science careers for gifted female students. *Gifted Education International*, 40(3), 328-346.

<https://doi.org/10.1177/02614294241268310>

McDaniel, K., & **Clark, T.** (2023). Partnerships and projects: An effector of change in the middle school science classroom, Proceedings of 16th annual International Conference of Education, Research and Innovation, Seville, Spain, 1307 – 1311,

<https://doi.org/10.21125/iceri.2023.0432>

- Roberts, J. L., **Clark, T.**, Makel, M., & Pei, M. (2023). Making choices for summer programming. *Parenting for High Potential*, 12(2), 4 – 8.
- Clark, T.**, & Roberts, J. L. (2022). The Gatton Academy: A residential STEM program, Proceedings of 12th International Group for Mathematical Creativity and Giftedness, Las Vegas, NV, 122 – 127, <https://d-nb.info/1268386723/34>
- Clark, T.**, & Roberts, J. (2018). What are excellence gaps and how can we close them? An interview with Jonathan Plucker and Scott Peters. *Gifted and Talented International*, 33(1-2), 64 – 70.
- Clark, T. T.**, & Richmond, T. A. (2015). The number of convex topologies on a finite totally ordered set. *Involve*, 8(1), 25 – 32.
- Clark, T. T.**, & Richmond, T. A. (2014). Cantor sets arising from continued radicals. *The Ramanujan Journal*, 33(3), 315 – 327.
- Clark, T. T.**, & Richmond, T. A. (2010). Collections of mutually disjoint convex subsets of a totally ordered set. *Fibonacci Quarterly*, 48(1), 77 – 79.

Other

- Clark, T.** (2022, Aug). Global principles for professional learning in gifted education. *KAGE Update: Newsletter of the Kentucky Association for Gifted Education*.
- Clark, T.** (2016). International meeting report: Underrepresented groups in the United States. *ECHA News*, 30(1), 21.

Selected Presentations at the International Level

- Clark, T.** & Joyce, E. (2025, July). The power of AI in transforming gifted education, talent development, and creativity. World Council for Gifted and Talented Children World Conference, Braga, Portugal [Preconference Workshop].
- Clark, T.**, Hughes, C., & Ronksley-Pavia, M. (2025). Gifted education in the age of AI. World Council for Gifted and Talented Children [Webinar].
- Clark, T.**, & Roberts, J. L. (2024). Talent Identification Program of Kentucky: Using above-level assessment to support gifted learners. European Council for High Ability Conference, Thessaloniki, Greece.
- Clark, T.**, & Roberts, J. L. (2024). Talent search: Finding and serving talent. Asia-Pacific Conference on Giftedness, Takamatsu City, Japan.
- Clark, T.**, & Roberts, J. L. (2024). Using artificial intelligence to differentiate for gifted students. Asia-Pacific Conference on Giftedness, Takamatsu City, Japan.
- McDaniel, K., **Clark, T.**, & Roberts, J. L. (2024). Transforming science learning environments for gifted students through implementation of community-based projects. Asia-Pacific Conference on Giftedness, Takamatsu City, Japan.
- Therrien, A., & **Clark, T.** (2024). Gifted adults from 4 continents: What do they do, think, and feel?. Asia-Pacific Conference on Giftedness, Takamatsu City, Japan.
- McDaniel, K., & **Clark, T.** (2023). Partnerships and projects: An effector of change in the middle school science classroom. International Conference of Education, Research and Innovation, Seville, Spain.
- Clark, T.** (2023). Unlocking potential: Exploring the world of gifted education through WCGTC's projects, products, and global principles. WEBDIDACTICA Education Conference series by the Dan Voiculescu Foundation for the Development of Romania [Virtual, Invited Presentation].

- Clark, T., Roberts, J. L., Wilson, J., & Joyce, E. (2023).** TIP-KY: Finding and serving talent. World Council for Gifted and Talented Children World Conference [Virtual].
- Clark, T., & Roberts, J. L. (2023).** *Initiating and implementing a talent search.* European Council for High Ability Thematic Conference, Haifa, Israel [Virtual].
- Roberts, J. L., & Clark, T. (2022).** The importance of social/emotional learning. WEBDIDACTICA Education Conference series by the Dan Voiculescu Foundation for the Development of Romania [Virtual, Invited Presentation].
- Roberts, J. L., & Clark, T. (2022).** Extracurricular opportunities for talent development. WEBDIDACTICA Education Conference series by the Dan Voiculescu Foundation for the Development of Romania [Virtual, Invited Presentation].
- Clark, T., & Roberts, J. L. (2022).** The Gatton Academy: A residential STEM high school. International Group for Mathematical Creativity and Giftedness 12th Conference, Las Vegas, NV.
- Phelps, C., Brazzolotto, M., Clark, T., & Roberts, J. L. (2022).** Incorporating the 10 global principles for professional learning in gifted education: Teacher self-assessment of competencies. European Council for High Ability, The Hague, The Netherlands.
- Roberts, J. L., van Gerven, E., & Clark, T. (2022).** Global principles for professional learning in gifted education. European Council for High Ability, The Hague, The Netherlands.
- Clark, T., & Roberts, J. L. (2022).** Talent Identification Program of Kentucky: Finding and serving potential. European Council for High Ability, The Hague, The Netherlands.
- Clark, T., & Roberts, J. L. (2022).** Talent Identification Program of Kentucky: Finding and serving talent. Asia-Pacific Conference on Giftedness, Taipei, Taiwan [Virtual Presentation].
- Clark, T., & Roberts, J. L. (2020).** The Gatton Academy: A residential STEM school for gifted students. Asia-Pacific Conference on Giftedness, Daegu, South Korea [Virtual Presentation].
- Roberts, J. L., & Clark, T. (2021).** Current status of twice-exceptional students: A follow-up study of law and policy in the United States. European Council for High Ability [Virtual Presentation].
- VanTassel-Baska, J., Roberts, J.L., Hertzog, N., Clark, T., & MacFarlane, B. (2021).** Specialized schools for high-ability learners: Delivering advanced educational programs. European Council for High Ability [Virtual Presentation; Panel Moderator].
- Clark, T. (2021).** College choice processes of honors college students [Invited]. International Research on Giftedness Seminar Course, Universität Leipzig [Virtual Presentation].
- Roberts, J. L., & Clark, T. (2020).** Teachers: Removing the learning ceiling [Invited] Turkish Gifted and Talented Education, Culture, Health, Superior Foundation and College, Ankara, Turkey [Virtual Presentation].
- Roberts, J. L., & Clark, T. (2019).** Using authentic research projects to encourage creative thinking in high school students. European Council for High Ability 1st Thematic Conference, Dubrovnik, Croatia.
- Clark, T., & Roberts, J. (2018).** A statewide STEM high school. Asia-Pacific Conference on Giftedness, Bangkok, Thailand.
- Clark, T., & Roberts, J. (2018).** National STEM Scholars: Opportunities for middle school science teachers in the United States. European Council for High Ability Conference, Dublin, Ireland.

- Roberts, J. L., Inman, T. F., **Clark, T.** (2018). Reducing and perhaps eliminating excellence gaps. European Council for High Ability Conference, Dublin, Ireland.
- Clark, T.**, (2016). International meeting [Panel Discussion]. European Council for High Ability Conference, Vienna, Austria.
- Roberts, J. L., & **Clark, T.** (2016). Experiential learning: The hallmark of The Gatton Academy. European Council for High Ability Conference, Vienna, Austria.

Selected Presentations at the National Level

- Hughes, C., & **Clark, T.** (2025, Nov). Flipping the triangle: Preparing gifted students for AI by inverting Bloom's taxonomy. National Association for Gifted Children Annual Convention, Pittsburgh, PA.
- Hughes, C., Calvert, E., & **Clark, T.** (2025). Brain gains: AI for boosting strengths and success. Council for Exceptional Children [Virtual Webinar].
- Clark, T.**, & Joyce, E. (2025). Navigating new frontiers: AI in gifted education. Gift-a-Palooza [Virtual Presentation].
- Clark, T.**, Roberts, J. L., & Hafenstein, N. (2024). Empowering educators: Global principles for professional learning in gifted education. National Association for Gifted Children Annual Convention, Seattle, WA.
- Joyce, E., & **Clark, T.** (2024). To infinity and beyond! Learn to create a virtual universe that engages and inspires learners. National Association for Gifted Children Annual Convention, Seattle, WA.
- Roberts, J. L., Akdeniz, H., & Clark, T. (2024). Navigating parenthood with preschool potentially twice-exceptional children. Wallace Symposium, Storrs, CT.
- Clark, T.**, Roberts, J. L., Corwith, S., Hinshaw, M., & Shoplik, A. (2023, Nov). Talent search models: Where are we now?. National Association for Gifted Children Annual Convention, Orlando, FL [Signature Session].
- Roberts, J. L., Akdeniz, H., **Clark, T.**, Evans, M., Schaeffer, B., & Wright, J. (2023, Nov). Early indicators of twice-exceptionality: Perspectives of parents. National Association for Gifted Children Annual Convention, Orlando, FL.
- Roberts, J. L., Hafenstein, N. L., Gallagher, S. A., **Clark, T.**, Phelps, C. L., Lin, J., & Steffens, K. R. (2022). Global principles for professional learning in gifted education. National Association for Gifted Children Annual Convention, Indianapolis, IN.
- Roberts, J. L., & **Clark, T.**, (2020). Current status of twice-exceptional students: A follow-up study of law and policy in the U.S. National Association for Gifted Children, Virtual.
- Clark, T.**, & Roberts, J. L. (2016). Global gifted information: How countries compare in approaches to gifted young people. National Association for Gifted Children Annual Convention, Orlando, FL.
- Clark, T.** (2013). Continued radicals and Cantor sets. The Annual AMS and MAA Joint Meeting, San Diego, CA.

Selected Presentations at the State/Local Level

- Clark, T.**, & Joyce, E. (2025, Feb). Navigating new frontiers: AI's impact on gifted and talented education. Kentucky Association for Gifted Education Annual Conference, Lexington, KY [Workshop].

- Joyce, E., & **Clark, T.** (2024). To infinity and beyond! Learn to create a virtual universe that engages and inspires learners. Kentucky Science Teachers Association Annual Conference, Bowling Green, KY.
- Clark, T.** & Roberts, J. L. (2024). Identifying and serving talent through TIP-KY. Tennessee Association for the Gifted Annual Conference, Franklin, TN.
- Clark, T.** (2024). What story does your data tell? Kentucky Association for Gifted Education Annual Conference, Lexington, KY.
- Roberts, J. L., & **Clark, T.** (2024). Advocacy: How, where, when, and why. Arkansans for Gifted and Talented Education Annual Conference, Hot Springs, AR [Invited Preconference Workshop].
- Roberts, J. L., **Clark, T.**, & Joyce, E. (2023). Success for students who never had to struggle. WKU Professional Development Day, Bowling Green, KY.
- Roberts, J. L., & **Clark, T.** (2022). Professional learning opportunities for gifted education and talent development. Oklahoma Association for the Gifted, Creative, and Talented [Virtual Presentation].
- Roberts, J. L., **Clark, T.**, Wilson, J., & Joyce, E. (2022). Identifying and serving talent through TIP-KY. Kentucky Association for Gifted Education [Virtual Presentation].
- Clark, T.** & Roberts, J. L. (2021). Behind the scenes: World Council for Gifted and Talented Children [Invited]. University of Central Florida Faculty Advocates for Advanced and Gifted Education [Virtual Presentation].
- Roberts, J. L., Inman, T., & **Clark, T.** (2021). Talent Search in Kentucky 2.0. Kentucky Association for Gifted Education [Virtual Conference].
- Clark, T.**, & Sheffield, J. (2018). The nuts and bolts of calculating local norms. Kentucky Association for Gifted Education Conference, Lexington, KY.
- Clark, T.**, & Sheffield, J. (2017). Identifying gifted students from underrepresented populations. Kentucky Association for Gifted Education Conference, Lexington, KY.
- Clark, T.** (2016). Cultivating talent in culturally and linguistically diverse learners [Poster]. Kentucky Association for Gifted Education Annual Conference, Lexington, KY.
- Clark, T.** (2010). Collections of mutually disjoint convex subsets of a totally ordered set. The Kentucky Mathematical Association of America Annual Meeting, Lexington, KY.
- Clark, T.** (2010). Fibonacci numbers and collections of mutually disjoint convex subsets of a totally ordered set, The Annual AMS and MAA Joint Meeting, San Francisco, CA.
- Clark, T.** (2009). A 3-D approach to a trig identity. The Kentucky Mathematical Association of America Annual Meeting, Frankfort, KY.

Selected Projects

- Clark, T.** (2025). NAEP advanced performance data. <https://thm43608.github.io/naep24>
- Clark, T.** (2025). Primary talent pool selection discrepancies. https://thm43608.github.io/ptp_difference_map_22_23_school_year/
- Clark, T.** (2024). Local norms calculator. https://tylerclark.shinyapps.io/local_norms_calculator/
- Clark, T.** (2023). KY excellence gaps visualization (AY 2021-2022). <https://public.tableau.com/app/profile/tyler.clark7047/viz/KYExcellenceGapsVisualizationAY2021-2022/CombinedBars>
- Clark, T.** (2023). Exploring School Data. <https://www.wku.edu/gifted/data/>

Student Research Committees

2025 – Present	EdS Project Committee Member for Megan Titzel
2024 – Present	EdS Project Committee Member for Lisa Phillips
2024 – Present	Master’s Thesis Committee Member for Elizabeth Joyce
2024 – Present	EdS Project Committee Member for Amanda Bourne
2023 – 2025	EdS Project Committee Chair for Courtney Warren (Preservice Teachers’ Perceptions of Gifted Students’ Characteristics and Needs)
2022 – 2023	EdS Project Committee Member for Katie Perraut (Educator Beliefs of Procedures Used to Identify Students as Gifted and Talented)
2022 – 2023	EdS Project Committee Member for Lois Beth Stokes (Finding Our Gifted English Language Learners)
2022 – 2023	EdS Project Committee Member for Dena Redmond (Teacher Perceptions of Advanced Ability English Language Learners)
2022 – 2023	EdS Project Committee Member for Lauren Case (Best Practices in Dance Identification)
2021 – 2022	EdS Project Committee Member for Ashley Wise (Supporting High Potential Learners in Accelerated Middle School Mathematics Classrooms)
2021	PsyD Dissertation Committee Member for Brittany Crowley Dodds (Examination of School Psychologists’ Self-Efficacy Regarding Gifted Practice)
2021	EdS Project Committee Member for Karyn Andrews (Differentiation in Helping Address the Needs of Gifted and Talented Elementary Students)

Grants Awarded

2025 – 2027	<i>INSIGHT – Incubator for Next-Gen STEM Innovation, Growth, and Hands-On Training</i> , WKU Top Grant Program, \$100,000, Collaborator (with Lily Zhuhadar, Cristina Noel, Richard Schugart, Julia Link Roberts, Tuesdi Helbig, and Micah Logan)
2016 – Present	<i>National STEM Scholar Program</i> , The National Stem Cell Foundation, \$900,000, Project Manager
2025 – 2026	<i>Relationships Between Openness to Experience and Overexcitabilities in Honors College Students</i> , Mensa Early Career Mini-Grant, \$2,500, Principal Investigator
2025 – 2026	<i>Inspiring Young Psychologists through Residential Summer Programming</i> , American Psychological Association, \$15,000, Co-Principal Investigator (with Julia Link Roberts)
2021 – 2025	<i>Project Launch Plus</i> , US Department of Education, \$1,698,850, Co-Investigator
2018 – 2021	<i>Summer Study Grants</i> , Qatar Foundation International, \$87,600, Co-Author
2020	<i>WKU Graduate Research Grant</i> , Western Kentucky University, \$625, Author and PI
2019	<i>Rhea P. Lazarus Scholars</i> , Gheens Foundation, \$20,000, Co-Author
2017 – 2018	<i>Nazi Germany and the Holocaust Mural Project</i> , The Jewish Heritage Fund for Excellence, \$72,000, Co-Author

Honors

2010	WKU Hall of Distinguished Seniors
2009	Hugh F. and Katherine A. Johnson Award in Mathematics
2009	Honors Development Board Grant
2009	Student Government Association Scholar Development Grant
2009	Research and Engaged Activities Scholar Support for Gatton Alums

Professional Affiliations and Service

2021 – Present	Talent Search Consortium Member
2020 – Present	International Group for Mathematical Creativity and Giftedness 2021 – 2022, 12 th Conference Committee Member; Session Proposal Manager; Webpage manager 2022 – Present, Website manager; Session Proposal Manager
2020 – Present	European Honors Council
2020 – Present	National Collegiate Honors Council
2017 – Present	European Council for High Ability 2022, Academic Committee Member
2016 – Present	Kentucky Association for Gifted Education 2020 – Present, Website Redesign Committee Member 2020 – 2024, Annual Conference Committee Member 2020 – 2022, Annual Conference Virtual Platform Manager 2020 – 2021, Virtual Fall Workshop (Fall & Summer) Facilitator 2016 – 2017, Twitter Chat Co-Organizer
2016 – Present	National Association for Gifted Children 2025 – 2027, Annual Fund Committee Chair 2023 – 2026, Leadership Development Committee Member 2021 – 2025, Presentation Submission Reviewer 2024, Awards Program Task Force Chair 2023 – 2024, Development Working Group Member 2021 – 2023, Awards Committee Chair 2023, NAGC Student Award Category Working Group Member 2019 – 2021, Awards Committee Member 2020, Awards Promotion Subcommittee Member
2015 – Present	World Council for Gifted and Talented Children
2023 – Present	Phoenix International Research Group Member
2019 – 2021	American Psychological Association
2020 – 2021	American Educational Research Association 2021, Division D, In-Progress Research Gala Paper Proposal Reviewer

Other Service

2020 – Present	<i>Journal of Advanced Academics</i> Editorial Review Board Member (2024 – Present) Ad hoc reviewer (2020 – 2024)
2020 – Present	<i>Gifted and Talented International</i> Editorial Review Board Member (2024 – Present)

	Ad hoc reviewer (2020 – 2024)
2020 – 2024	Mensa Foundation Gifted Education Fellowship and Gifted Education Mini-Grant Application Reviewer
2021 – Present	Editorial Board Member of the <i>African Journal of Career Development</i>
2021 – Present	Cherry Presidential Scholarship Interviewer
2020 – Present	Mahurin Honors College Application Review Committee Member
2024	Ad hoc reviewer of <i>Gifted Education International</i>
2021 – 2024	ACE Academy Board Member
2023	Fulbright Campus Committee, Evaluator
2019 – 2023	Mensa Foundation Gifted Advocacy and Outreach Committee, Member
2017, 2021 – 2023	Gatton Academy Admissions Interview Committee Member
2023	Three Minute Thesis Competition, Reviewer
2023	Search Committee Member for Academic Coordinator, Educational Talent Search
2017 – 2021	Cherry Presidential Scholarship Application Reviewer
2022	Search Committee Chair for Part-Time Database Manager at The Center for Gifted Studies at WKU
2021	Search Committee Chair for Assistant Director of Alumni Relations and Outreach at The Gatton Academy of Mathematics and Science
2021	Search Committee Member for College Counselor and Testing Coordinator at The Gatton Academy of Mathematics and Science
2021	Search Committee Member for Assistant Director of Academic Services at The Gatton Academy of Mathematics and Science
2021	Search Committee Member for Counselor at The Gatton Academy of Mathematics and Science
2021	WKU Student Research Conference Judge
2020	Lipscomb University Gifted Education Advisory Committee Member
2020	Search Committee Member for Assistant Director for Admissions and Public Relations at The Gatton Academy of Mathematics and Science
2020	Ad hoc reviewer for <i>Frontiers in Psychology</i>
2017 – 2020	WKU Young Alumni Council Member
2018 – 2019	Alumni Leadership Scholarship Application Reviewer
2019	Search Committee for Manager of Financial Assistance at WKU Member
2016 – 2018	Kentucky Association for Gifted Education WKU Student Chapter Co-Advisor
2012 – 2015	AMS Graduate Student Blog Editor in Chief