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Curriculum Vitae

Notarization. I have read the following and certify that this curriculum vitae is a current and accurate statement of my professional record.

January 23, 2023 Signature

In general, do not list a work or activity more than once.

Personal Information I.

<u>I.A.</u> UID, Last Name, First Name, Middle Name, Contact Information

Yakubova, Gulnoza (UID: 115154391) Counseling, Higher Education, and Special Education 3942 Campus Drive University of Maryland, College Park, MD 20742-1125

gulnoza@umd.edu

https://education.umd.edu/directory/gulnoza-yakubova

Academic Appointments at UMD I.B.

2017-Assistant Professor

Counseling, Higher Education, and Special Education University of Maryland, College Park, MD

2016–2017 Assistant Research Professor

Counseling, Higher Education, and Special Education University of Maryland, College Park, MD

I.C. **Other Employment**

2013–2016 Assistant Professor

Counseling, Psychology, and Special Education Duquesne University, Pittsburgh, PA

2006-2007 Instructor

Kazakh Ablai Khan University of International Relations and World Languages Almaty, Kazakhstan

I.D. **Educational Background**

2013	Ph.D.	Special Education
		Cognate: Career and Technical Education
		Purdue University
2010	M.S.	Special Education
		Purdue University
2006	Honor's B.A.	Teaching English as a Foreign Language
		The Uzbek State World Languages University

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<u>I.E.</u>	ntinuing Education		
2018-	TC Launch Program, University of Maryland		
<u>I.F.</u>	rofessional Certifications, Licenses, and Memberships		
2022 2017	Autism Diagnostic Observation Schedule – 2 (ADOS–2) clinical training Program for the Education and Enrichment of Relational Skills (PEERS®) for Young Adults		
2020 - 20	Trace Center Affiliate Faculty University of Maryland		
2009 –	Council for Exceptional Children △ Division on Autism and Developmental Disabilities △ Division on Career Development and Transition △ Division of International Special Education and Services △ Division for Research △ Innovations in Special Education Technology		
2013 -	International Society for Autism Research		
2014 -	International Association of Special Education		
2021, 202	National Council of Teachers of Mathematics		
2012 – 20	Association for Career and Technical Education Special Populations Division Indiana/Pennsylvania State Association for Career and Technical Education		

II. Research, Scholarly, Creative and/or Professional Activities (* indicates publication with individuals who were students at the time of study completion)

II.A. Chapters
II.A.1. Books

Kellems, R. O., Yakubova, G., Morris, J. R., Wheatley, A*., & Chen, B. B*. (2022). Using augmented and virtual reality to improve social, vocational, and academic outcomes of students with autism and other developmental disabilities. In *Research Anthology on Inclusive Practices for Educators and Administrators in Special Education* (pp. 737-756). IGI Global.

II.B. Refereed JournalsII.B.1. Refereed Journal Articles

Yakubova, G., Chen, B. B. *, & Defayette, M. A. * (2022). The use of technology-based interventions in teaching STEM skills to autistic students in K-12 settings: An evidence-based systematic review. *Review Journal of Autism and Developmental Disorders*. https://doi.org/10.1007/s40489-022-00351-5

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Yakubova, G., & Chen, B. B. * (2022). Parent-implemented video-based intervention to teach autistic children: An evidence-based systematic review. *Review Journal of Autism and Developmental Disorders*. Advance online publication. https://doi.org/10.1007/s40489-022-00316-8

- Yakubova, G., Defayette, M. *, & Chen, B. B. * (2022). Mathematics learning through online video-based instruction for an autistic child. *Journal of Autism and Developmental Disorders*. Advance online publication. https://doi.org/10.1007/s10803-022-05525-y
- Chen, B. B. *, Yakubova, G., & Hughes, E. M. (2022). Mathematics support strategies for teaching students with ASD to solve fraction computation problems: An exploratory A-B design study. *Preventing School Failure: Alternative Education for Children and Youth, 66* (2), 99–108. https://doi.org/10.1080/1045988X.2022.2037493
- Yakubova, G., Defayette, M. *, Chen, B. B. *, & Proulx, A. L. * (2021). The use of augmented reality interventions to provide academic instruction for children with autism, intellectual, and developmental disabilities: An evidence-based systematic review. *Review Journal of Autism and Developmental Disorders*. Advance online publication. https://doi.org/10.1007/s40489-021-00287-2
- Chen, B. B. *, & Yakubova, G. (2021). Evaluating the effects of video-based intervention to teach vocational skills to transition-age youth with autism spectrum disorder: An evidence-based systematic review. *Review Journal of Autism and Developmental Disorders*. Advance online publication. https://doi.org/10.1007/s40489-021-00282-7
- Yakubova, G., Kellems, R., Chen, B. B. *, & Cusworth, Z. * (2021). Practitioners' attitudes and perceptions toward the use of augmented and virtual reality technologies in the education of students with disabilities. *Journal of Special Education Technology*, *37*(2), 286–296. https://doi.org/10.1177/01626434211004445
- Yakubova, G. & Chen, B. B. * (2021). Examining the effects of parent-created and parent-implemented video prompting to teach daily living skills to an adolescent with autism. *Journal of Autism and Developmental Disorders*, 51(12), 4679–469. https://doi.org/10.1007/s10803-021-04913-0
- Yakubova, G., Hughes, E. M., & Chen, B. B. * (2020). Teaching students with ASD to solve fraction computations using a video modeling instructional package. *Research in Developmental Disabilities*, 101, 103637. https://doi.org/10.1016/j.ridd.2020.103637
- Chen, B. B. *, & Yakubova, G. (2019). Promoting independence with vocational audio and video prompting for students with ASD. *Teaching Exceptional Children, 52*(2), 98–106. https://doi.org/10.1177/0040059919874308
- Hughes, E. M., & Yakubova, G. (2019). Addressing the mathematics gap for students with ASD: An evidence-based systematic review of video-based mathematics interventions. *Review Journal of Autism and Developmental Disorders*, *6*(2), 147–158. https://doi.org/10.1007/s40489-019-00160-3
- Yakubova, G., Hughes, E. M., & Baer, B. L. * (2019). Supporting students with ASD in mathematics

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- learning using video-based concrete-representational-abstract sequencing instruction. *Preventing School Failure: Alternative Education for Children and Youth, 64*(1), 12–18. https://doi.org/10.1080/1045988X.2019.1627999
- Yakubova, G., Leibowitz, L., Baer, B. L. *, Halawani, N. *, & Lestremau, L. (2019). Self-directed video prompting and least-to-most prompting: Examining ways of increasing vocational skill acquisition among students with autism spectrum disorder and intellectual disability. *Advances in Neurodevelopmental Disorders, 3,* 246–258. https://doi.org/10.1007/s41252-019-0097-5
- Bassette, L., Doughty, T. A., Gama, R., Alberto, P. A., Yakubova, G., & Cihak, D. F. (2018). The use of cell phones to address safety skills for students with a moderate intellectual disability in community-based settings. *Focus on Autism and Other Developmental Disabilities, 33,* 100–110, https://doi.org/10.1177/1088357616667590
- Yakubova, G., Zehner, A. *, & Aladsani, M. * (2017). The effects of a self-determined career development model with an iPad-based instruction on progress towards job-related goals of a young adult with autism spectrum disorder. *Journal of the International Association of Special Education, 17* (1), 27–39.
- Yakubova, G., & Taber-Doughty, T. (2017). Improving problem-solving performance of students with autism spectrum disorders. *Focus on Autism and Other Developmental Disabilities*, 32, 3–17. https://doi.org/10.1177/1088357615587506
- Hughes, E. M., & Yakubova, G. (2016). Developing hand-held video intervention for students with autism spectrum disorder. *Intervention in School and Clinic, 52,* 115–121. https://doi.org/10.1177/1053451216636059
- Yakubova, G., Hughes, E. M., & Shinaberry, M. * (2016). Learning with technology: Video modeling with concrete-representational-abstract sequencing for students with autism spectrum disorder. *Journal of Autism and Developmental Disorders*, 46, 2349–2362. https://doi.org/10.1007/s10803-016-2768-7
- Yakubova, G., & Zeleke, W. A. (2016). A problem-solving intervention using iPads to improve transition-related task performance of students with autism spectrum disorder. *Journal of Special Education Technology*, 31 (2), 77–86. https://doi.org/10.1177/0162643416650023
- Yakubova, G., Hughes, E. M., & Hornberger, E. (2015). Video-based intervention in teaching fraction problem-solving to students with autism spectrum disorder. *Journal of Autism and Developmental Disorders*, 45, 2865–2875. https://doi.org/10.1007/s10803-015-2449-y
- Yakubova, G., & Bouck, E. C. (2014). Not all created equally: Exploring calculator use by students with mild intellectual disability. *Education and Training in Autism and Developmental Disabilities*, 49, 111–126.
- Yakubova, G., & Taber-Doughty, T. (2013). Brief report: Learning via the electronic interactive whiteboard for two students with autism and a student with moderate intellectual disability. *Journal of Autism and Developmental Disorders, 43,* 1465–1472. https://doi.org/10.1007/s10803-012-1682-x

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Yakubova, G., & Taber-Doughty, T. (2013). Effects of video modeling and verbal prompting on social skills embedded within a purchasing activity for students with autism. *Journal of Special Education Technology*, 28 (1), 35–47. https://doi.org/10.1177/016264341302800104

II.B.2. Other, Manuscripts in Progress

- Yakubova, G., Chen, B. B., Gupta, S. *, & Al-Dubayan, M. * (2023). *Using online video modeling instruction with supplemental supports to teach mathematics to autistic secondary school students.* Manuscript in Preparation.
- Yakubova, G., Defayette, M.*, Gupta, S. *, & Proulx, A. * (2023). *Using online, synchronous video modeling to improve mathematics skills of an autistic high school student.* Manuscript in Preparation.
- Yakubova, G., Al-Dubayan, M. *, Gupta, S. *, Kang, V., Chen, B. B. *, Defayette, M. A. *, Proulx, A. L. * (2023). A systematic review of interventions to teach functional skills to autistic children in low-and middle-income countries. Manuscript in Preparation.
- Yakubova, G., Gupta, S.*, Intepe-Tingir, S., Kang, V., Tvisha, V.*, & Shashikiran, S.* (2022). *A systematic review of family-mediated interventions to teach daily living skills to autistic children.* Manuscript in Preparation.
- II.B.3. Other, Manuscripts submitted for publication
- Lee, Y., Davis, M., Lopez, E., Yakubova, G., & Cumming, I. (2022). *Preparing students with intellectual disability for science, technology, engineering, and math careers* [Manuscript submitted for publication; *Journal of Policy and Practice in Intellectual Disabilities*].

 Department of Counseling, Higher Education, and Special Education, University of Maryland.
- Chen, B. B., Yakubova, G., O'Connor, Julia T., Herman, S., & Myers, L. (2022). But does it work in the real world? Assessing the effects of practitioner-created and implemented video-based intervention to teach vocational skills to autistic young adults [Manuscript submitted for publication; Journal of Autism and Developmental Disorders]. Department of Counseling, Higher Education, and Special Education, University of Maryland.
- Yakubova, G., Chen, B. B., Al-Dubayan, M. *, & Gupta, S. * (2023). Virtual instruction in teaching mathematics to autistic students: Effects of video modeling and mathematical games [Manuscript submitted for publication; Journal of Special Education Technology]. Department of Counseling, Higher Education, and Special Education, University of Maryland.
- Zakirova Engstrand, R., & Yakubova, G. (2022). A scoping review of autism research conducted in Central Asia: knowledge gaps and research priorities [Manuscript submitted for publication; Autism]. Department of Counseling, Higher Education, and Special Education, University of Maryland.
- II.B.4. Invited Conference Presentations
- Yakubova, G. (2022, October). Training families to support daily living skills of their autistic

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- children for the title. Peking University Autism Forum 2022. Virtual.
- Yakubova, G. (2014, June). *Problem-solving intervention and autism: Improving vocational task performance.* Invited oral presentation at the 2014 ICare4Autism International Autism Conference Autism: A Global Perspective, New York, NY.

II.B.5. Refereed Presentations

- Chen, B., & Yakubova, G. (2023, January). Supporting a neurodiverse workforce: examining transition-age autistic individuals' views of critical workplace supports. Paper presented at the 24th International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Chen, B., Al-Dubayan, M., & Gupta, S. (2023, January). *Virtual instruction in teaching mathematics to autistic students: How to use video modeling, mathematical games, and virtual manipulatives.* Paper presented at the 24th International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Defayette, M., Gupta, S., & Proulx, A. (2023, January). Supporting autistic high school students in mathematics learning: Online instruction. Paper presented at the 24th International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Chen, B. *, & Defayette, M. * (2022, January). *Using online tools to teach students with autism to solve word problems.* Paper presented at the 23rd International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Defayette, M. *, Chen, B. *, Proulx, A. * (2022, January). *Integrating augmented reality into the instruction of students with autism and developmental disabilities with diverse cultures.* Paper presented at the 23rd International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Chen, B. B. *, & Kellems, R. (2021, March). *Bringing special Education into a new reality with AR and VR technology.* Paper presented as part of a multi-presentation session at the Annual Conference for Council for Exceptional Children, Baltimore, Maryland.
- Yakubova, G., & Chen, B. B. * (2021, January). *Training parents to create and implement life skills video prompting for their transition-age children with IDD.* Paper presented at the 22nd International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., & Chen, B. B. * (2021, January). *DIY video prompting: How to create and implement your own video prompting intervention.* Paper presented at the 22nd International Conference on Autism, Intellectual Disability & Developmental Disabilities,

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- Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Agrawal, J. S., & Yakubova, G. (2020, February). *Using technology and evidence-based strategies for literacy instruction of diverse students with autism and developmental disabilities.* Paper presented as part of a multi-presentation session at the Annual Conference for Council for Exceptional Children, Portland, Oregon.
- Yakubova, G., & Agrawal, J. S. (2019, June). *Making mathematics accessible and functional for all students*. Paper presented at the 2019 Division of International Special Education and Services International Conference of Council for Exceptional Children, Montego Bay, Jamaica.
- Hughes, E. M., Yakubova, G., Raulston, T., Lee, J. *, Deshpande, D. *, Taylor, J., & Riccomini, P. J. (2019, April). *Painting a narrative: Analysis of published systematic reviews on STEM interventions for students with ASD.* Paper presented as part of a multiple session presentation at the Annual Meeting of American Educational Research Association, Toronto, Canada.
- Hughes, E. M., & Yakubova, G. (2018, April). *Meta-analysis of video-based instruction to teach mathematics to students with ASD.* Paper presented at the Annual Meeting of American Educational Research Association, New York, NY.
- Hughes, E. M., Wright, K., & Yakubova, G. (2017, April). *Effects of video-based instruction and interleaved worked solution strategy on mathematics performance*. Paper presented at the Annual Conference of Council for Exceptional Children, Boston, Massachusetts.
- Yakubova, G., Zehner, A. *, & Aladsani, M. * (2016, October). The effects of self-determined career development model on job-related goals of a young adult with autism. Paper presented at the Annual Conference of Division on Career Development and Transition of Council for Exceptional Children, Myrtle Beach, South Carolina.
- Yakubova, G., Hughes, E. M., & Shinaberry, M. * (2016, May). *Technology-based intervention to teach mathematics skills to students with autism.* Paper presented at the International Meeting for Autism Research, Baltimore, Maryland.
- Yakubova, G., & Zehner, A. * (2015, November). *Improving transition preparedness of diverse and urban youth with Autism Spectrum Disorder: Self-Regulated Problem-Solving Instruction and Technology.* Paper presented at the Annual Conference of Division on Career Development and Transition of Council for Exceptional Children, Portland, Oregon.

II.B.6. Refereed Posters

- Yakubova, G., & Chen, B. B. *, & Defayette, M. * (2022, May). *Technology-based interventions to teach STEM skills to autistic students.* Poster presented at the Annual Meeting of the International Society for Autism Research, Austin, Texas.
- Chen, B. B. *, Yakubova, G., & Defayette, M. * (2022, May). Exploring the effects of virtual mathematics instructional tools on the word problem solving performance of autistic elementary school students. Poster presented at the Annual Meeting of the International Society for Autism Research, Austin, Texas.

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Yakubova, G., & Chen, B. B. * (2022, May). Evidence-based review of the parent-implemented video-based intervention to teach life skills to autistic children. Poster presented at the Annual Meeting of the International Society for Autism Research, Austin, Texas.

- Yakubova, G., & Chen, B. B. * (2022, February). *Parent-implemented video-based interventions to teach children with autism*. Poster presented at the Pacific Coast Research Conference, Coronado, California.
- Yakubova, G., Defayette, M. *, & Chen, B. * (2022, January). *Teaching arithmetic skills to children with autism: Online video-based instruction.* Poster presented at the 23rd International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Defayette, M. *, & Chen, B. B. * (2022, January). *Strategies and tips to provide online direct instruction for children with autism.* Poster presented at the Annual Conference for Council for Exceptional Children, Orlando, Florida.
- Yakubova, G. & Defayette, M. * (2021). *Academic skill acquisition through augmented reality technology.* Poster presented at the 2021TASH Virtual Conference.
- Yakubova, G. & Defayette, M. * (2021). *Continuity of learning for children with autism: Online direct instruction.* Poster presented at the 2021TASH Virtual Conference.
- Chen, B. B. *, & Yakubova, G. (2021). Reviewing the evidence for using video-based intervention to teach employable skills to transition-age students with ASD. Poster presented at the Annual Meeting of the International Society for Autism Research, Virtual Conference
- Yakubova, G., & Chen, B. B. * (2021). *Using parent-created and parent-implemented video prompting to promote the acquisition of daily living skills for an adolescent with ASD.* Poster presented at the Annual Meeting of the International Society for Autism Research, Virtual Conference
- Yakubova, G., Chen, B.B. *, & Kellems, R. (2021, January). *Practitioners' perceptions and use of innovative technology in special education settings.* Poster presented at the 22nd International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.
- Yakubova, G., Hughes, E. M., & Chen, B. B. * (2020, May). *Individualized learning with video-based instruction when teaching how to solve fractions to middle school students on the autism spectrum.* Poster presented at the Virtual Conference for the Annual Meeting of the International Society for Autism Research.
- Baer, B. L. *, & Yakubova, G. (2020, February). *Promoting independence with vocational audio and video prompting for students with ASD.* Poster presented at the Annual Conference for Council for Exceptional Children, Portland, Oregon.
- Baer, B. L. *, Yakubova, G., & Hughes, E. M. (2020, January). *Strategies to support students with ASD and diverse learning needs in learning mathematics content.* Poster presented at the

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- 21st International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Sarasota, Florida.
- Yakubova, G., Leibowitz, L., Baer, B. L. *, Halawani, N. *, & Lestremau, L. (2019, May). Self-directed video prompting: Promoting rapidity of skill acquisition and independence across settings. Poster presented at the Annual Meeting of the International Society for Autism Research, Montreal, Canada.
- Leibowitz, L., Yakubova, G., Baer, B. L. *, Halawani, N. *, & Lestremau, L. (2019, May). *Use of a self directed video prompting intervention package for rapid acquisition of vocational tasks for high school students with ASD and ID.* Poster presented at the 45th Annual Convention of Applied Behavior Analysis International, Chicago, Illinois.
- Weng, P., & Yakubova, G. (2019, January). *Effectiveness of mathematics instruction for students with moderate to severe intellectual disability*. Poster presented at the Annual Conference for Council for Exceptional Children, Indianapolis, Indiana.
- Yakubova, G., Leibowitz, L., Lestremau, L., & Halawani, N. * (2018, February). Comparing the effectiveness of self-operated audio and video prompting strategies in teaching students with Autism spectrum disorders and developmental disabilities. Poster presented at the Annual Conference of Council for Exceptional Children, Tampa, Florida.
- Yakubova, G., Zehner, A. *, & Aladsani, M. * (2017, May) *Teaching goal attainment to young adults* with autism using self-regulated problem-solving strategy. Poster presented at the Annual Meeting of International Meeting for Autism Research, San Francisco, California.
- Yakubova, G., Hughes, E. M., & Shinaberry, M. * (2017, April). *How do I solve the problem? Unique combination of two evidence-based practices in teaching mathematics.* Poster presented at the Annual Conference of Council for Exceptional Children, Boston, Massachusetts.
- Yakubova, G., Zehner, A. *, & Aladsani, M. * (2016, April). *Transition preparedness of diverse and urban youth with Autism Spectrum Disorder.* Poster presented at the Annual Conference of Council for Exceptional Children, St. Louis, Missouri.
- Yakubova, G., & Zeleke, W. A. (2015, November). *Maximizing skill acquisition through technology* for students with autism spectrum disorder. Poster presented at the Annual Conference of Division on Career Development and Transition of Council for Exceptional Children, Portland, Oregon.
- Bassette, L., Doughty, T. A., Gama, R., Alberto, P. A., Yakubova, G., & Cihak, D. F. (2015, May). Safety skills instruction with cell phones for students with an intellectual disability in community-based settings. Poster presented at the 41st Annual Convention of Applied Behavior Analysis International, San Antonio, Texas.
- Yakubova, G., & Zeleke, W. (2015, April). *Teaching pre-vocational skills to students with autism with nonverbal speech.* Poster presented at the Annual Conference of the Council for Exceptional Children, San Diego, California.

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Yakubova, G., & Taber-Doughty, T. (2014, May). *Video-based instruction to improve job-related problem-solving skills of students with autism.* Poster presented at the International Meeting for Autism Research, Atlanta, Georgia.

- Yakubova, G. (2013, April). *Career education and students with developmental disabilities.* Poster presented at the Annual Conference of the Council for Exceptional Children, San Antonio, Texas.
- Yakubova, G., & Bouck, E. C. (2013, April). *Exploring calculator use by students with mild intellectual disability.* Poster presented at the Annual Conference of the Council for Exceptional Children, San Antonio, Texas.
- Yakubova, G., & Taber-Doughty, T. (2012, April). *The effects of SMART Board technology on students' learning, engagement and behavior.* Poster presented at the Annual Conference of the Council for Exceptional Children, Denver, Colorado.

II.B.7. Refereed Panels

Root, J., Kellems, R., & Yakubova, G. (2021, January). *Let's see that again: Video-based supports to increase independence during math instruction*. Panel presented at the 22nd International Conference on Autism, Intellectual Disability & Developmental Disabilities, Division on Autism and Developmental Disabilities, Council for Exceptional Children, Clearwater Beach, Florida.

II.C. Sponsored Research and Programs – Administered by the Office of Research Administration (ORA)

II.C.1.	Grants
11.1	wants

YEAR	PIS/PROJECT TITLE/FUNDING SOURCE	ROLE
2019 - 2020	Yakubova, G. (2019–2020). Supporting Students with ASD in Learning Mathematics with Video-based Instruction and Augmented Reality	PI
	College of Education, University of Maryland, Support Program for Advancing Research and Collaboration (SPARC)	\$15,000
2020	Yakubova, G. (2019–2020). Supporting Students with ASD in Mathematics: Bridging the Achievement Gap with Technology	PI
	University of Maryland, The Graduate School Research and Scholarship Awards (RASA)	\$10,000
2017-	Yakubova, G., & Deschamps, A. (2017–2018). <i>Using SDLMI/SDCDM to</i>	PI
2018	Improve Students' Transition Outcomes Maryland State Department of Education	\$60,447
2016 -	Bhave, S.*, Martin, K.*, Schuler, G.*, You, W.*, & Yakubova, G. (2016 –	Faculty
2017	2017). Social Training for Autism Using Augmented Reality (STAAR) University of Maryland, The Future of Information Alliance, Innovation	Advisor
	Spark Grant	\$10,000

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2014 -	Yakubova, G. (2014 –2015). <i>Improving Post-Secondary Experience of</i>	PI
2015	Urban Youth with Autism Spectrum Disorders (ASD) Using Video-based	
	Problem-Solving Intervention	+
	Duquesne University, Sizemore Scholars' Urban Initiatives	\$2,000
2014 -	Yakubova, G., & Hughes, E. M. (2014 – 2016). Video Modeling Research on	ΡΙ
2016	Mathematics Mastery for Students with Autism Spectrum Disorders	
	Duquesne University, Faculty Development Fund	\$10,000
Total Grant Dollars		\$117.447

II.C.2. Submitted

Year	PIs/Project Title/Funding Source	Role
0000	W W O W I I C (2022) E 'I C II I ' W I I I	
2022	Kang, V., & Yakubova, G. (2022). Family Collaborative Video-based	Co-PI
	Learning of Self-Identified Daily Living Skill for Autistic Youth in Under-	
	resourced Communities. Autism Science Foundation.	

II.C.3. Not Funded (recent)

Year	PIS/PROJECT TITLE/FUNDING SOURCE	Role
2022	Cummings, K. D., & Yakubova, G. (2022). Project EBP-CAL: Preparing Researchers with Expertise in Evidence-Based Practices that Promote	Co-I
	Content Area Learning for High Need Students with Autism US Department of Education Office of Special Education and Rehabilitative Services.	\$1,249,979.00
2020	De La Paz, S., Stapleton, L., & Yakubova, G. Promoting Educational Equity for Students with Disabilities Amid COVID-19.	Co-I
	Spencer Foundation.	\$45,082
2017	Yakubova, G., Dow-Burger, K., & Redcay, E. Teaching Social Relationships and Dating Milieus to Young Adults with ASD via Virtual Reality.	PI
	Organization for Autism Research.	\$30,000
2017	Yakubova, G., Kaipa, K., Sweet, T., Dow-Burger, K. M., & LoPresti, E. Virtual Worlds-based Social Skills Training for Transition-Age Students	PI
	with Autism Spectrum Disorder. National Institute of Mental Health.	\$275,000

II.C.4. Other: International Partnership Initiation Grant

^{*}Zakirova Engstrand, R., Wilder, J., & Yakubova, G. (08/2021; 150,000 SEK). Daily living skills: Strengths, challenges, and priorities from the perspectives of both parents and adolescents/young adults with autism. STINT Initiation Grant for Internatinalisaton. The Swedish Foundation for International Cooperation in Research and Higher Education.

^{*}All three authors are key persons in the project: Two key persons from Stockholm University and one key person from University of Maryland at College Park.

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III. Teaching, Extension, Mentoring, and Advising

III.A. Courses Taught

Include courses taught in the last five years. Indicate approximate enrollments and any unusual formats.

University of Maryland		# of students
Spring, 2023	Supporting Access for Students with Multiple Disabilities Across Settings (EDSP403–603; 3 credits; mixed cohort)	3
Fall, 2022	The Use of Single Subject Research Designs in Education (EDSP 670-IH17; 3 credits; EdD program in Germany)	17
Fall, 2022	Doctoral Research Seminar (EDSP 860; 3 credits)	3
Fall, 2022	Education of Students with Autism Spectrum Disorders (EDSP 404/604; 3 credits; mixed cohort)	11
Summer, 2022	Education of Students with Autism Spectrum Disorders (EDSP 604-IH15; 3 credits; hybrid format)	8
Spring, 2022	The Use of Single Subject Research Designs in Education (EDSP 670; 3 credits; mixed cohort)	11
Spring, 2022	Instruction of Students with Physical Disabilities (EDSP 403/603; 3 credits; mixed cohort)	4
Fall, 2021	Doctoral Research Seminar (EDSP 860; 3 credits; hybrid format)	4
Fall, 2021	Education of Students with Autism Spectrum Disorders (EDSP 404/604; 3 credits; mixed cohort; hybrid format)	14
Summer, 2021	r, 2021 Social Communication Challenges and Strategies for Individuals with Autism Spectrum Disorder and Severe Disabilities (EDSP 678G-IH15; 3 credits; online format)	
Spring, 2021	Instruction of Students with Physical Disabilities (EDSP 403/603; 3 credits; mixed cohort; online format)	7
Fall, 2020	Education of Students with Autism Spectrum Disorders (EDSP 404/604; 3 credits; mixed cohort; online format)	11
Fall, 2020	Universal Design for Learning (EDSP 411; 3 credits; online format)	10
Summer, 2020	Education of Students with Autism Spectrum Disorders (EDSP 604-IH15; 3 credits; online format)	22
Spring, 2020	Assessment and Instruction in Mathematics in Special Education (EDSP 485/683; 3 credits; mixed cohort)	9
Spring, 2020	The Use of Single Subject Research Designs in Education (EDSP 670; 3 credits; mixed cohort)	17
Fall, 2019	Education of Students with Autism Spectrum Disorders (EDSP 404/604; 3 credits; mixed cohort)	17

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Spring, 2019	The Use of Single Subject Research Designs in Education (EDSP 670; 3 credits; mixed cohort)	
Spring, 2019	Assessment and Instruction in Mathematics in Special Education (EDSP 485/683; 3 credits; mixed cohort)	13
Fall, 2018	Education of Students with Autism Spectrum Disorders (EDSP 404/604; 3 credits; mixed cohort)	20
Summer, 2018	Social Communication Challenges and Strategies for Individuals with Autism Spectrum Disorder and Severe Disabilities (EDSP 678A-IH15; 3 credits)	20
Fall, 2017	Universal Design for Learning (EDSP 411; 3 credits)	21
Fall, 2017	Education of Students with Autism Spectrum Disorders (EDSP 404/604; 3 credits; mixed cohort)	

III.A.1. Instructional Workshops and Seminars Established

Semester	Title	Program
Summer, 2018	Single-case experimental design – one-week workshop style course	Project RISE Summer Academy

III.B. Advising: Research or Clinical

III.B.1. High School

Dates	Student Information	Role
July 2022 -	Saanvi Shashikiran	Research Mentor as part of
	Walter Johnson High School	the High School Executive
		Internship Program

III.B.2. Undergraduate

Dates	Student Information	Role
2021 -	Anthony Proulx, Mathematics Education and	Research Mentor
	Educational Policy	
2020-2021	Anthony Proulx, Mathematics Education	Research Mentor in Project
	Research Institute for Scholars in Education (RISE)	RISE
	Program	
	University of Maryland	
2019-2020	Ikram Abdoulwasse, Psychology	Research Mentor in Project
	RISE Program	RISE
	University of Maryland	
2019, Fall	Devica Pitter, Special Education	Research Mentor in Project
	Bowie State University	RISE

III.B.3. Service in Gemstone Honor's Thesis Committee

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Date	Students	Thesis Title	Program	Role
2020	Christine Bailey,	Exploration of	Team ART	Committee
	Jacqueline Deprey,	Augmented	Gemstone Honors Program	Member:
	Abdulfatai Fakoya,	Reality as an		Gemstone
	John Nolan, Ivan	Assistive Device		Senior Team
	Quiles-Rodriguez,	for Students		Thesis
	Cameron	with Dyslexia		
	Soderberg, Junie			
	Wu, Richard Yu			

III.B.4. Service on Doctoral Student Committees

Dates	Student Information	Role
2022-	Kelly Hoffman	Dissertation Committee Member
	Library and Information Sciences	
	University of Maryland	
2022	Jennifer Llewellyn	Portfolio Review Committee
	Special Education	Member
	University of Maryland	
2022	Melissa Defayette	Portfolio Review Committee Chair
	Special Education	
	University of Maryland	
2022	Briella Baer Chen (August 2022, Special	Portfolio Review Committee Chair
	Education)	Dissertation Committee Chair
	University of Maryland	
2017-2020	Alexandra Shelton (2020, Special Education)	Portfolio Review Committee
	University of Maryland	Member
		Dissertation Committee Member
2018-2019	Yewon Lee (2019, Special Education)	Dissertation Committee Member
	University of Maryland	
2017	Fayez Suliman Maajeeny (2017, Special	Dissertation Committee Member
	Education)	
	University of Maryland	

III.B.5. Doctoral Advising

Dates	Student Information	Role	Advisee's first employment upon graduation
2022-	Tvisha Vyas	Advisor	
	Special Education		
	University of Maryland		
2021-	Monerah Al-Dubayan	Advisor	
	Special Education		
	University of Maryland		
2021-	Stuti Gupta	Advisor	
	Special Education		
	University of Maryland		

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2019–	Melissa Defayette Special Education University of Maryland	Advisor	
2018–2022	Briella Baer Chen, Special Education University of Maryland	Advisor	Tenure-track Assistant Professor at Towson University
2016–2017	Nada Halawani Special Education University of Maryland	Advisor	

III.C. Mentorship
III.C.1. Junior Faculty

Dates	Junior Faculty Information	Role
May 2022 -	Veronica Kang, University of Maryland	Co-Mentor as part of the Cultural
		Diversity Career Advancement
		Program (C-CAP), International
		Society for Autism Research
		(INSAR)
August 2022 -	Yewon Lee, Clinical Assistant Professor,	Research Mentor
	University of Maryland	

III.D. Advising: Other than Directed Research

III.D.1. Master's

Dates	Student Information	Role
2021	Josue Niyokwizigirwa,	Mentor
	The International Association of Special	
	Education	

III.D.2. Doctoral

Dates	Student Information	Role
May 2022 -	Apurba Shil (Ben Gurion University of the	Co-Mentor as part of the Cultural
	Negev, Israel)	Diversity Career Advancement
	Sofía Baena Medina (Universidad de Sevilla,	Program (C-CAP), International
	Spain)	Society for Autism Research
		(INSAR)

III.D.3. Guest Lectures (*Presented in traditional classes or for someone else's program*)

Yakubova, G. (2022). Supporting the mathematics learning of autistic students and students with moderate to severe disabilities. Presented in EDSP 485/683 Assessment and Instruction in Mathematics in Special Education.

Yakubova, G. (2021). Alternating treatments design. Presented in EDSP 670 The Use of Single Subject Research Designs in Education.

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Yakubova, G. (2017). Concrete and visual representation (CRA): Teaching students with autism spectrum disorder (ASD). Presented in EDSP 485/683 Assessment and Instruction in Mathematics in Special Education.

III.E. Other Teaching Activities

Dates	Work Completed	University
2014 - 2015	Development of a new Ph.D. program in Special	Duquesne University
	Education	
2014 - 2015	Work on a Program Re-Accreditation by Council	Duquesne University
	for Exceptional Children	

2022 - Journal of Special Education Technology 2014 - Journal of International Association of Special Education IV.A.2. Reviewing Activities for Journals and Presses: Ad Hoc Reviewer for Peer-Reviewed Journals 2023 Remedial and Special Education 2022 Research and Practice for Persons with Severe Disabilities 2021 - Education and Training in Autism and Developmental Disabilities 2014 - Journal of Autism and Developmental Disabilities 2013 Journal of Autism and Other Developmental Disabilities 2014 - Journal of Behavioral Education 2022 Journal of Behavioral Education 2021 School Psychology 2020 - 2021 Teaching Exceptional Children 2020 Autism: International Journal of Research and Practice 2019 Teacher Education and Special Education 2017, 2022 Advances in Neurodevelopmental Disorders 2017 - 2020 Journal of Special Education Technology 2017 Assessment for Effective Intervention 2016 Division on Autism and Developmental Disabilities Online Journal 2015 - 2021 Journal of International Special Needs Education IV.A.3. Reviewing Activities for Conferences 2017 - Annual Conference of the Division on Autism and Developmental Disabilities, Council for Exceptional Children 2014 - Annual Meeting of the International Society for Autism Research 2014 - Annual Conference of the Council for Exceptional Children	2014 - 2015	for Exceptional Children
IV.A.1. Editorial Boards 2022 - Focus on Autism and Other Developmental Disabilities 2020 - Journal of Special Education Technology 2014 - Journal of International Association of Special Education IV.A.2. Reviewing Activities for Journals and Presses: Ad Hoc Reviewer for Peer-Reviewed Journals 2023 Remedial and Special Education 2022 Research and Practice for Persons with Severe Disabilities 2021 - Education and Training in Autism and Developmental Disabilities 2014 - Journal of Autism and Developmental Disorders 2013, 2020 - Focus on Autism and Other Developmental Disabilities 2021 Journal of Behavioral Education 2022 School Psychology 2020 - 2021 Teaching Exceptional Children 2020 Autism: International Journal of Research and Practice 2019 Teacher Education and Special Education 2017, 2022 Advances in Neurodevelopmental Disabilities Online Journal 2016 Division on Autism and Developmental Disabilities Online Journal 2015 - 2021 Journal of International Special Needs Education IV.A.3. Reviewing Activities for Conferences 2017 - Annual Conference of the Division on Autism and Developmental Disabilities, Council for Exceptional Children 2014 - Annual Meeting of the International Society for Autism Research 2014 - Annual Conference of the Council for Exceptional Children	IV. S	ervice and Outreach
2020 - Journal of Special Education Technology 2014 - Journal of International Association of Special Education IV.A.2. Reviewing Activities for Journals and Presses: Ad Hoc Reviewer for Peer-Reviewed Journals 2023 Remedial and Special Education 2022 Research and Practice for Persons with Severe Disabilities 2021 - Education and Training in Autism and Developmental Disabilities 2014 - Journal of Autism and Developmental Disorders 2013, 2020 - Focus on Autism and Other Developmental Disabilities 2022 2021 Journal of Behavioral Education 2021 School Psychology 2020 - 2021 Teaching Exceptional Children 2020 Autism: International Journal of Research and Practice 2019 Teacher Education and Special Education 2017, 2022 Advances in Neurodevelopmental Disorders 2017 - 2020 Journal of Special Education Technology 2017 Assessment for Effective Intervention 2016 Division on Autism and Developmental Disabilities Online Journal 2015 - 2021 Journal of International Special Needs Education IV.A.3. Reviewing Activities for Conferences 2017 - Annual Conference of the Division on Autism and Developmental Disabilities, Council for Exceptional Children 2014 - Annual Meeting of the International Society for Autism Research 2014 - Annual Conference of the Council for Exceptional Children		
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Council for Exceptional Children 2014 – Annual Meeting of the International Society for Autism Research 2014 – Annual Conference of the Council for Exceptional Children	IV.A.3. Rev	riewing Activities for Conferences
2014 – Annual Meeting of the International Society for Autism Research 2014 – Annual Conference of the Council for Exceptional Children	2017 -	
2014 – Annual Conference of the Council for Exceptional Children	2014	
•		·
/III/L = Righnial Lonfordned of the Infornational Accordation of Sheetal Education	2014 – 2014 –	Biennial Conference of the International Association of Special Education
2020 Annual Meeting of the American Educational Research Association		
2019 2019 Association for Computing Machinery, Interaction Design and Children		

Conference, Reviewed paper focused on co-designing with minimally verbal

children on the autism spectrum

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2018	Annual Conference of the Division of International Services and Special Education, Council for Exceptional Children
IV.A.4.	Other Reviewing Activities
2018	Reviewing empirical articles for Evidence-Based Practices Update, National Clearinghouse on Autism Evidence and Practice
2012	Reviewing empirical articles for Evidence-Based Practices Update, The National Professional Development Center on Autism Spectrum Disorders
IV.B.	Committees, Professional & Campus Service
	Campus Service – Department
	•
2023, Spri	
2022–202	5, C , I
	Search Committee Chair for Special Education Faculty – Tenure-Track
	Assistant/Associate Professor in Moderate-Severe Intellectual and Developmental Disabilities
2021 -	Counseling, Higher Education, and Special Education Department
2021	Advisory Committee, Post-Baccalaureate Certificate in Supporting Children with
	Intensive Behavior Needs in partnership with Kennedy Krieger Institute
2018 -	Counseling, Higher Education, and Special Education Department
	Departmental Programs, Curricula, and Courses (PCC) Committee Member
2017 -	Counseling, Higher Education, and Special Education Department
	Graduate Committee Member of Special Education Program
2019 – 202	G, C , 1
	Program Director, Post-Baccalaureate Certificate in Supporting Children with
0004 000	Intensive Behavior Needs in partnership with Kennedy Krieger Institute
2021–202	6, C , I
	Search Committee Member for Special Education Faculty (2 positions) – Tenure- Track Assistant/Associate Professor in Severe Disabilities; Tenure-Track
	Assistant/Associate Professor in Early Childhood Special Education
2020	Counseling, Higher Education, and Special Education Department
2020	Search Committee Member for Special Education Faculty – Clinical Assistant
	Professor in Severe Disabilities
2020	Counseling, Higher Education, and Special Education Department
	Annual Faculty Merit Review Committee
2018	Counseling, Higher Education, and Special Education Department
	Search Committee Member for Special Education Faculty – Tenure-Track
	Assistant Professor in Early Elementary Special Education
2017	Counseling, Higher Education, and Special Education Department
	Co-Chair, Undergraduate Admissions Committee for Special Education Program
IV.B.2.	Campus Service – College
2023, Spri	ng Taskforce member for he Blueprint for Maryland's Future and the Accountability
2020, opin	and Implementation Board
2021 -	College of Education, University of Maryland
	Faculty Senator

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2021	College of Education, University of Maryland Reviewer for SPARC Doctoral Grants
2019	College of Education, University of Maryland Search Committee Member for Staff Undergraduate Recruiter Position
2017	College of Education, University of Maryland
2014	Search Committee Member for Staff – Research Coordinator Position School of Education, Duquesne University
	Reviewer for Canevin Center Small Grants
IV.B.3. Can	npus Service – University
2018; 2017	University of Maryland
201	Faculty Judge for Poster Presentations, Graduate Research Appreciation Day
2015	Duquesne University
	Daviouar for Eagulty Davidonment Fund Crante
	Reviewer for Faculty Development Fund Grants
IV.B.4. Offi	ces and Committee Memberships
IV.B.4. Offi 2022 - 2024	ces and Committee Memberships International Society for Autism Research
2022 - 2024	ces and Committee Memberships International Society for Autism Research Past Co-Chair, Cultural Diversity Committee
	ces and Committee Memberships International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research
2022 - 2024 2019 - 2022	ces and Committee Memberships International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee
2022 - 2024	ces and Committee Memberships International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee International Association of Special Education
2022 - 2024 2019 - 2022 2019-2021	ces and Committee Memberships International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee International Association of Special Education Editor, Newsletter Committee
2022 - 2024 2019 - 2022	International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee International Association of Special Education Editor, Newsletter Committee International Society for Autism Research
2022 - 2024 2019 - 2022 2019-2021	ces and Committee Memberships International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee International Association of Special Education Editor, Newsletter Committee
2022 - 2024 2019 - 2022 2019-2021 2018 - 2019 2015 - 2017	International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee International Association of Special Education Editor, Newsletter Committee International Society for Autism Research Leadership Committee Member, Cultural Diversity Committee International Society for Autism Research Volunteer Member, Cultural Diversity Committee
2022 - 2024 2019 - 2022 2019-2021 2018 - 2019	International Society for Autism Research Past Co-Chair, Cultural Diversity Committee International Society for Autism Research Co-Chair, Cultural Diversity Committee International Association of Special Education Editor, Newsletter Committee International Society for Autism Research Leadership Committee Member, Cultural Diversity Committee International Society for Autism Research

IV.C. Non-Research Presentations

IV.C.1. Outreach Presentations

Yakubova, G., & Chen, B. B. (2021, October). *Strategies to support the completion of daily living tasks.*Webinar presented to parents through Partnership for Extraordinary Minds, Montgomery County, MD.

- Yakubova, G. (2020, February). *Educator Experience: Mobile Technologies for Students with ASD.*Technology Playground, co-sponsored by the Council for Exceptional Children (CEC) and The Innovations in Special Education Technology, Division of CEC. Portland, OR.
- Yakubova, G., & Dow-Burger, K. M. (2018, April). *Virtual Reality for Better Understanding and Relationships for People with Autism Spectrum Disorder*. Autism at Work Research Workshop, Microsoft, Inc., Redmond, WA.
- Yakubova, G. (2018, April). *Presentation on ASD for World Autism Awareness Day.* Kappa Lambda Xi Multicultural Sorority, Inc., UMD, College Park, MD.
- Yakubova, G. (2017, November). *How to Create a Video Modeling/Video Prompting Intervention with VideoTote App.* In-service training conducted at Ivymount Schools, Rockville, MD.

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Yakubova, G. (2017, September). How to Create a Video Modeling/Self Modeling Intervention for Your Child with ASD. Workshop presented at Community-wide Learning about Autism Speaker Series, University of Maryland Autism Research Consortium.

Yakubova, G. (2017, January). *Using technology to support skill acquisition and independence of students with autism spectrum disorders.* Workshop presented at Community-wide Learning about Autism Speaker Series, University of Maryland Autism Research Consortium.

IV.D. Awards and Honors

2016 – 2	2017 Faculty Innova	ation Fellow, The Future of Information Alliance (FIA), University of
	Maryland	
2013 - 2	2015 Sizemore Scho	olar in Urban Education, Dr. Barbara A. Sizemore Fellows
	Program, Scho	ol of Education, Duquesne University
2014	INSAR Diversi	ty Travel Award
2016	INSAR Diversi	ty Travel Award