

Contact Information	One Bernard Baruch Way, Department of Management, 9-290U, New York, NY 10010-5585	<i>E-mail:</i> omerberk.olmez@baruch.cuny.edu <i>Mobile:</i> +1 646 750 0851
Education	<p><b>Ph.D., Operations and Decision Analytics, Zicklin School of Business, Baruch College, The City University of New York, 2021 – Present</b>  <i>Thesis title:</i> “Multi-Channel Service Delivery Beyond Boundaries”  <i>Thesis advisor:</i> Alex Mills</p> <p><b>M.S., Industrial Engineering, Ozyegin University, 2018 – 2021</b>  <i>Thesis title:</i> “An Adaptive Large Neighborhood Search for the Inventory Routing Problem Using Vehicles With Multiple And Configurable Compartments”  <i>Thesis advisor:</i> Ali Ekici</p> <p><b>B.S., Industrial Engineering, Ozyegin University, 2013 – 2018</b></p>	
Publications & Working papers	<p><b>Journal Publications</b></p> <p><b>J1. Olmez, O.B.,</b> Gultekin, C., Balcik, B., Ekici, A., Ozener, O.O. 2022. “A Variable Neighborhood Search Based Matheuristic for a Waste Cooking Oil Collection Network Design Problem”, <i>European Journal of Operations Research</i>, 302(1), 187–202</p> <p><b>Book Chapters</b></p> <p><b>B1. Gultekin, C., Olmez, O.B., Balcik, B., Ekici, A., Ozener, O.O.</b> 2020. “A decomposition-based heuristic for a waste cooking oil collection problem”, in <i>Green Transportation and New Advances in Vehicle Routing Problems</i>, Springer, Cham.</p> <p><b>Working Papers</b></p> <p><b>W1. Mills, A., Olmez, O.B.</b> “Pooling in-person and virtual queues with an application to telehealth”</p>	
Academic Positions	<p><b>Research Assistant</b>  New York City College of Technology, CUNY, New York, USA  <i>Title:</i> PFI-TT:Prototyping a quantum-powered AI building platform.  <b>Research Assistant</b>  Baruch College, CUNY, New York, USA  <i>Title:</i> Pooling resources in virtual and physical services with application to telehealth.  <b>Graduate Assistant</b>  Baruch College, CUNY, New York, USA</p>	<p>01/2024 – Present</p> <p>07/2023 – 08/2023</p> <p>08/2021 – Present</p>
Awards & Fellowships	<p><b>Research &amp; Academic Awards</b></p> <p>Mills Tannenbaum Research Excellence Award, 2023  City University of New York Baruch College  “In recognition of outstanding research as a doctoral student.”</p>	
Conference Activities	<p><b>Conference Presentations</b></p> <p>Mills, A., <b>Olmez, O.B.</b> “Pooling in-person and virtual queues with an application to telehealth”, 2023 Annual DSI Conference, Atlanta, GA.</p> <p>Mills, A., <b>Olmez, O.B.</b> “Pooling in-person and virtual queues with an application to telehealth”, INFORMS Annual Meeting 2023, Phoenix, AZ.</p> <p>Mills, A., <b>Olmez, O.B.</b> “Pooling in-person and virtual queues with an application to telehealth”, POMS 33rd Annual Conference, 2023, Orlando, FL.</p>	
Teaching Activities	<p><b>Instructor, Undergraduate Courses</b></p> <p>Baruch College, The City University of New York, New York, USA  Foundations of Predictive Analytics and Decision Modeling (QNT2020)</p> <ul style="list-style-type: none"> <li>• Spring 24, Hybrid, TBA</li> <li>• Fall 23, Hybrid, TBA</li> <li>• Spring 23, Hybrid, TBA</li> <li>• Fall 22, Hybrid, TBA</li> </ul>	