

## Faculty Resume

<b>Name</b>	<b>Engr. Qazi Salman Khalid</b>
<b>Personal</b>	<a href="mailto:qazisalman@uetpeshawar.edu.pk">qazisalman@uetpeshawar.edu.pk</a> +923354300088
<b>Experience</b>	July, 2017 – Present, Lab Engineer, University of Engineering and Technology, Peshawar. Aug 2014 - Feb 2016, Research in University of Engineering & Technology, Taxila. Feb 2014 - Jul 2014, EH&S Coordinator in Pakistan Tobacco Co., Pakistan. Sep 2013 - Feb 2014, Production/ System engineer in Comet Sports Private Ltd, Pakistan.
<b>Honor and Awards</b>	MS. Full time Research Scholar Award at UET Taxila. PhD research Scholar at UET, Peshawar.
<b>Memberships</b>	Member of IISE
<b>Brief Statement of Research Interest</b>	Areas such as Production Planning and Control, Scheduling of Manufacturing Systems, Supply Chain, Multi Criteria Decision Making, and Algorithms are of interest.
<b>Publications</b>	<ol style="list-style-type: none"> <li>1. Farooq, Muhammad Umer, <b>Qazi Salman</b>, Muhammad Arshad, Imran Khan, Rehman Akhtar, and Sunghwan Kim. "An Artificial Bee Colony Algorithm Based on a Multi-Objective Framework for Supplier Integration." Applied Sciences 9, no. 3 (2019): 588.</li> <li>2. Arshad, Muhammad, <b>Qazi Salman Khalid</b>, Jaime Lloret, and Antonio Leon. "An Efficient Approach for Coordination of Dual-Channel Closed-Loop Supply Chain Management." Sustainability 10, no. 10 (2018): 3433.</li> <li>3. Akhtar, K., <b>Khalid, Q.</b>, et al. (2018). "Effect of Top and Bottom Gating System in Sand Casting of Aluminum Alloy Al 6063-T5: JPICHe Vol 46 Issue (1) Journal of Pakistan Institute of Chemical Engineers</li> </ol>