

S. No.	Student	Roll No.	Field of Specialization	Titles	Supervisor	Co-supervisor	Status
<b><u>Thesis Spring-2022</u></b> <b>(Completed)</b>							
01	Rafay Karim	IM-029/2021	<b>Quality Management</b>	<b>Development of a industry 4.0 based systems for quality control in a garment manufacturing.</b>	Dr. Muhammad Fahad	N/A	Completed
02	Koaib Nadeem	IM-089/2019-20	<b>Supply Chain Management</b>	<b>Framework development to analyze the relationship of CSFs with the KPIs to measure the success of supply chain projects.</b>	Dr. Syed Mehmood Hasan	N/A	Completed
03	Sadia Zulfiqar	IM-055/2020-21		<b>Impact of green washing on consumer buying decision and brand image.</b>		N/A	Completed
04	Arooba Sheikh	IM-062/2020-21		<b>To Improve the Performance Indicators of CPEC Project By Analyzing the Success Factors of Logistics Network in Resilient Supply Chain.</b>		N/A	Completed
05	Syeda Faiza	IM-241/2019-20	<b>Industrial Management (Weekend)</b>	<b>To explore the awarness and sustainability of Lean Manufacturing Practices: Collective case study on Automotive Industries of Pakistan.</b>	Dr. Asim Zaheer	Dr. Aqeel Ahmed	Completed
06	Siddiq Ahmed Kamal	IM-207/2021		<b>To design a digital transformation framework using Industry 4.0 technology to improve the productivity in the Pakistani garment manufacturing industry.</b>	Dr. Muhammad Fahad	N/A	Completed
<b><u>Thesis Fall Semester-2022</u></b> <b>(Completed)</b>							
07	Abdulaziz Sadeq Abdullah Qasem	IM-006/2020-21	<b>Manufacturing Engineering</b>	<b>Exploring Finishing methods to achieve better surface finish on 3D printed mold for composite manufacturing.</b>	Dr. Muhammad Wasif	N/A	Completed
08	Zain Ahmed	IM-207/2021-22	<b>Industrial Management (Weekend)</b>	<b>Data Recognition using Machine Intelligence for Quality Inspection Applications.</b>	Dr. Anis Fatima	N/A	Completed
09	M. Akif Shan	IM-209/2021-22		<b>Correlation pattern recognition of Paint Surface Quality and process parameters using Artificial intelligence.</b>		N/A	Completed
10	Syed Sajjad Ali	IM-217/2021-22		<b>Framework for Digital Manufacturing in Pakistan, Industry 4.0 Value Chain.</b>		N/A	Completed

<b><u>Thesis Spring Semester-2023</u></b> <b>(On-going)</b>							
11	Haider Ali Shaikh	IM-002/2022	<b>Manufacturing Engineering</b>	Investigation to reduce noise, Vibration & harshness (NVH) of automotive insulators while using different material composition.	Dr. Maqsood Ahmed Khan	N/A	On-going
12	Monahil Fatima	IM-004/2021-22		Quantitative Method to Promote Safety Culture in an Industry.	Dr. Asim Zaheer	Dr. Aqeel Ahmed	On-going
13	Muflah ul Furqan	IM-035/2020-21	<b>Quality Management</b>	Assessment of Agile Project Management Adaptability in Developing Countries: A Case of Pakistan	Dr. Muhammad Wasif	N/A	On-going
14	M. Ahsan Tariq	IM-026/2021		Influence of Total Quality Management Practices on the Transformation of How Manufacturing Organizations Work.	Dr. Faraz Akbar	N/A	On-going
15	M. Raees Uddin	IM-030/2021		The impact of Total Quality Management (TQM) on customer satisfaction and competitive Advantages in the automotive Manufacturing sector.		N/A	On-going
16	Waqas Azeem	IM-060/2020-21	<b>Supply Chain Management</b>	Fuzzy Logic Tool Development for a Green Procurement of Cooling Load in Industries to Reduce Carbon Emissions Proposed.	Prof. Dr. Syed Amir Iqbal	N/A	On-going
<b><u>Thesis Fall Semester-2023</u></b> <b>(On-going)</b>							
17	M. Shahbaz Khan Zai	IM-001/2022	<b>Manufacturing Engineering</b>	Investigation of mechanical properties of 3D printed molds using FEA and experimental Approaches.	Dr. M. Wasif	N/A	On-going
18	Salman Ahmed Khan	IM-055/2021-22	<b>Supply Chain Management</b>	Implementation of Green Supply Chain Practices in the Steel Industry of Pakistan.	Dr. Asim Zaheer	N/A	On-going
19	Aiman Ejaz	IM-202/2022-23	<b>Industrial Management</b>  <b>(Weekend)</b>	Implementing Lean Manufacturing Using VSM & WAM in the Semi-Automated Packaging Industry.	Dr. Aqeel Ahmed	N/A	On-going
20	Waqas Azim	IM-207/2022-23		Exploring the application of Artificial intelligence in Industrial& manufacturing.	Dr. M. Wasif	N/A	On-going
21	M. Asad Javed	IM-204/2022		Development of Digitized Data Acquisition Plan for Quality 4.0	Dr. Ali Zulqarnain	Dr. Haider Ali	On-going