



ACADEMIC TRANSCRIPT



Registration No: 2017-MC-55
 Student Name: Muhammad Awais Baig
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 CNIC/Passport: 3520193690947
 DOB: 30 October, 1999

Session: 2017
 Program: B.Sc Mechatronics & Control Engineering
 Campus: Lahore



Mode of Study: Regular

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Course Code	Course Title	CH	Grade	GPs
Fall 2017				
IS-101	Islamic & Pakistan Studies-I	3.0	A	12.0
MA-113	Calculus and Analytic Geometry	3.0	A-	11.1
MCT-111	Engineering Graphics and Drawing	1.0	A-	3.7
MCT-111L	Engineering Graphics and Drawing	2.0	A	8.0
MCT-121	Electric Circuits	3.0	A-	11.1
MCT-121L	Electric Circuits	1.0	B+	3.3
ME-100L	Workshop Practice	1.0	A-	3.7
PHY-118	Applied Physics	2.0	B+	6.6
PHY-118L	Applied Physics	1.0	A	4.0

Semester CH: 17.0 Cum CH: 17.0 GPA: 3.735 CGPA: 3.735 Status: Promoted

Spring 2018				
MA-225	Differential Equations and Transforms	3.0	A	12.0
MCT-112	Engineering Statics	3.0	B	9.0
MCT-113	Manufacturing Processes	3.0	A	12.0
MCT-113L	Manufacturing Processes	1.0	A	4.0
MCT-122	Electronic Devices and Circuits	3.0	A-	11.1
MCT-122L	Electronic Devices and Circuits	1.0	A	4.0
MCT-141	Computer Programming	1.0	B	3.0
MCT-141L	Computer Programming	2.0	A-	7.4

Semester CH: 17.0 Cum CH: 34.0 GPA: 3.676 CGPA: 3.706 Status: Promoted

Fall 2018				
MA-234	Linear Algebra	3.0	A	12.0
MCT-211	Engineering Dynamics	3.0	A	12.0
MCT-211L	Engineering Dynamics	1.0	A	4.0
MCT-212	Mechanics of Materials	2.0	A-	7.4
MCT-212L	Mechanics of Materials	1.0	A	4.0
MCT-221	Electrical Machinery	3.0	A-	11.1
MCT-221L	Electrical Machinery	1.0	B+	3.3
MCT-241	Digital Logic Design	3.0	B+	9.9
MCT-241L	Digital Logic Design	1.0	A-	3.7

Semester CH: 18.0 Cum CH: 52.0 GPA: 3.744 CGPA: 3.719 Status: Promoted

Spring 2019				
HU-111L	Communication Skills	1.0	A-	3.7
IS-201	Islamic & Pakistan Studies-II	3.0	B+	9.9
MA-240	Numerical Analysis	2.0	A	8.0
MA-240L	Numerical Analysis	1.0	A	4.0
MCT-213	Mechanisms	2.0	B+	6.6
MCT-213L	Mechanisms	1.0	A-	3.7
MCT-214	Fundamentals of Thermal Sciences	2.0	B	6.0
MCT-214L	Fundamentals of Thermal Sciences	1.0	A	4.0
MCT-222	Embedded Systems	3.0	A-	11.1
MCT-222L	Embedded Systems	1.0	A-	3.7

Semester CH: 17.0 Cum CH: 69.0 GPA: 3.571 CGPA: 3.683 Status: Promoted

Fall 2019				
MCT-301	Signals and Systems	2.0	A-	7.4
MCT-301L	Signals and Systems	1.0	B	3.0
MCT-311	Design of Machine Elements and CAD/CAM	3.0	B+	9.9
MCT-311L	Design of Machine Elements and CAD/CAM	1.0	B+	3.3
MCT-312	Fluid Mechanics, Hydraulics and Pneumatics	3.0	A-	11.1
MCT-312L	Fluid Mechanics, Hydraulics and Pneumatics	1.0	B	3.0
MCT-331	Modeling and Simulation	3.0	B+	9.9
MCT-331L	Modeling and Simulation	1.0	B	3.0
MCT-332	Instrumentation and Measurements	3.0	A-	11.1
MCT-332L	Instrumentation and Measurements	1.0	B+	3.3

Semester CH: 19.0 Cum CH: 88.0 GPA: 3.421 CGPA: 3.626 Status: Promoted

Spring 2020				
MA-244	Probability & Statistics	2.0	B+	6.6
MA-244L	Probability & Statistics	1.0	B-	2.7
MCT-303	Principles of Management	3.0	A-	11.1
MCT-321	Power Electronics	3.0	B+	9.9
MCT-321L	Power Electronics	1.0	A-	3.7

Course Code	Course Title	CH	Grade	GPs
MCT-333	Control Systems - I	3.0	B	9.0
MCT-333L	Control Systems - I	1.0	A	4.0
MCT-334	Industrial Automation	2.0	B	6.0
MCT-334L	Industrial Automation	1.0	A-	3.7

Semester CH: 17.0 Cum CH: 105.0 GPA: 3.335 CGPA: 3.579 Status: Promoted

Fall 2020				
HU-221	Technical Writing & Presentation Skills	3.0	B+	9.9
MCT-411	Mechanical Vibrations	3.0	B+	9.9
MCT-431	Control Systems - II	3.0	A-	11.1
MCT-431L	Control Systems - II	1.0	B+	3.3
MCT-451	Robotics	3.0	B-	8.1
MCT-451L	Robotics	1.0	A-	3.7
MCT-498	Final Project - I	3.0	B	9.0

Semester CH: 17.0 Cum CH: 122.0 GPA: 3.235 CGPA: 3.531 Status: Promoted

Spring 2021				
MCT-432	Digital Control Systems	2.0	B+	6.6
MCT-432L	Digital Control Systems	1.0	A-	3.7
MCT-452	Intelligent Systems	2.0	B	6.0
MCT-452L	Intelligent Systems	1.0	B+	3.3
MCT-454	Mobile Robotics	2.0	A	8.0
MCT-454L	Mobile Robotics	1.0	A-	3.7
MCT-499	Final Project - II	3.0	B	9.0

Semester CH: 12.0 Cum CH: 134.0 GPA: 3.358 CGPA: 3.516 Status: Promoted

Degree Complete

Admin. Officer (Exams)
for Controller of Examinations

Dated: October 14, 2021

Adnan Akram
Administrative Officer
University of Engineering
and Technology, Lahore