



OFFICIAL TRANSCRIPT

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Dated 17 Jun 2018

This is to certify that **Mr./Ms. Md Farid S/o/D/o Sh. Md Jamil Akhtar Ansari** has passed **Bachelor of Technology (Mechanical Engineering)** from **G.Z.S. College of Engineering & Technology, Bathinda** an affiliated college of this University, under University Roll No. **1413772**. The detail of marks are given as under:-

FIRST Semester 103251031		Nov-2014		
Subject Name	TP	OM	MM	
Engineering Mathematics-I (BTAM-101)	T	69	100	
Basic Electrical and Electronics Engineering (BTEE-101)	T	56	100	
Basic Electrical and Electronics Engineering Laboratory (BTEE-102)	P	30	50	
Communicative English (BTHU-101)	T	60	100	
Communicative English Laboratory (BTHU-102)	P	46	50	
Manufacturing Practice (BTMP-101)	P	67	100	
Engineering Physics (BTPH-101)	T	43	100	
Engineering Physics Laboratory (BTPH-102)	P	36	50	
Human Values and Professional Ethics (HVPE-101)	T	58	100	
TOTAL		465	750	

THIRD Semester 103731289		Apr-2016		
Subject Name	TP	OM	MM	
Strength of Materials- I (BTME-301)	T	54	100	
Theory of Machines-I (BTME-302)	T	54	100	
Machine Drawing (BTME-303)	T	69	100	
Applied Thermodynamics -I (BTME-304)	T	56	100	
Manufacturing Processes - I (BTME-305)	T	51	100	
Engineering Materials & Metallurgy (BTME-306)	T	54	100	
Engineering Materials & Metallurgy Lab (BTME-307)	P	39	50	
Strength of Materials Lab (BTME-308)	P	37	50	
Applied Thermodynamics Lab (BTME-309)	P	38	50	
Workshop Training (BTME-310)	P	78	100	
TOTAL		530	850	

FIFTH Semester 103998320		Nov-2016		
Subject Name	TP	OM	MM	
Mathematics-III (BTAM-500)	T	74	100	
Design of Machine Elements-I (BTME-501)	T	55	100	
Computer aided Design and Manufacturing (BTME-502)	T	65	100	
Mechanical Measurement and Metrology (BTME-503)	T	57	100	
Industrial Automation and Robotics (BTME-504)	T	55	100	
Automobile Engineering (BTME-505)	T	72	100	
Computer Aided Design and Manufacturing Lab (BTME-506)	P	38	50	
Mechanical Measurement and Metrology Lab. (BTME-507)	P	35	50	
Industrial Automation and Robotics Lab (BTME-508)	P	18	25	
Automobile Engineering Lab (BTME-509)	P	20	25	
Industrial Training (IT-500)	P	84	100	
TOTAL		573	850	

SEVENTH Semester 104302613		Nov-2017		
Subject Name	TP	OM	MM	
Software Training (ST/BTCH-701/BTCS-801/BTIT-801/BTEE-701/BTME-IT/BTCE-701)	P	216	250	
Industrial Oriented Project /Industrial /Institutional Training (ST/BTCH-702/BTCS-802/BTIT-802/BTEE-702/BTME-IT/BTCE-702)	P	453	500	
TOTAL		669	750	

SECOND Semester 103824787		Nov-2015		
Subject Name	TP	OM	MM	
Engineering Mathematics-II (BTAM-102)	T	51	100	
Engineering Chemistry (BTCH-101)	T	44	100	
Engineering Chemistry-Lab (BTCH-102)	P	39	50	
Fundamentals of Computer Programming and IT (BTCS-101)	T	44	100	
Fundamentals of Computer Programming and IT -Lab (BTCS-102)	P	38	50	
Elements of Mechanical Engineering (BTME-101)	T	45	100	
Engineering Drawing (BTME-102)	T	54	100	
Engineering Computer Graphics-Lab (BTME-103)	P	36	50	
Environment Science (EVSC-101)	T	49	100	
General Fitness (GF2)	P	70	100	
TOTAL		470	850	

FOURTH Semester 103652518		Apr-2016		
Subject Name	TP	OM	MM	
Strength of Materials - II (BTME401)	T	67	100	
Theory of Machines - II (BTME402)	T	87	100	
Fluid Mechanics (BTME403)	T	53	100	
Applied Thermodynamics - II (BTME404)	T	54	100	
Manufacturing Processes-II (BTME405)	T	57	100	
Fluid Mechanics Lab (BTME406)	P	42	50	
Manufacturing Processes Lab (BTME407)	P	38	50	
Theory of Machines Lab (BTME408)	P	35	50	
General Fitness (GF5)	P	59	100	
TOTAL		492	750	

SIXTH Semester 104210420		April-2017		
Subject Name	TP	OM	MM	
Design of Machine Elements II (BTME-601)	T	71	100	
Heat Transfer (BTME-602)	T	67	100	
Fluid Machinery (BTME-603)	T	63	100	
Statistical and Numerical Methods in Engineering (BTME-604)	T	49	100	
Heat Transfer Lab (BTME-605)	P	36	50	
Fluid Machinery lab (BTME-606)	P	40	50	
Minor Project (BTME-607)	P	33	50	
Non Traditional Machining (DE/ME-2.0)	T	54	100	
General Fitness (GF-600)	P	75	100	
TOTAL		488	750	

EIGHTH Semester 104465610		April-2018		
Subject Name	TP	OM	MM	
Industrial Engineering and Management (BTME-801)	T	66	100	
Refrigeration & Air Conditioning (BTME-802)	T	72	100	
Mechanical Vibrations (BTME-803)	T	48	100	
Refrigeration & Air Conditioning Lab (BTME-804)	P	40	50	
Mechanical Vibration Lab (BTME-805)	P	32	50	
Major Project (BTME-806)	P	120	150	
Non-Destructive Testing (DE/ME-2.4)	T	71	100	
General Fitness (GF-800)	P	75	100	
Human Resources and Management (HU-251)	T	68	100	
TOTAL		592	850	

Total Marks Obtained: **4279**

Total Maximum Marks: **6400**

Note:- Medium of Instruction is English

EDP Cell

Prepared By:

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Checked By: AR(Exams) Dy. Controller of Exams Controller of Examinations

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