



KOLHAN UNIVERSITY, CHAIBASA

SI.No.- 834429/21

(Examination Department)

Statement of Marks

The Following are the marks obtained by **GHULAM MUSTAFA** Reg. No : **KU1800913** Roll No.: **192908453117**
of **Maryland Institute of Technology and Management,** in **Mechanical Engineering branch** in 4 years
Charinda ,Jamshedpur
Bachelor of Technology Examination 2021 of Session **2018-21 (Lateral Entry)** held in the month of **September** **2021.**

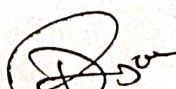
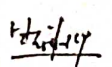
Name of Subject	F.M	M.O	Credit	G.P		Name of Subject	F.M	M.O	Credit	G.P		
Num. Anal. & Comp. Programming(C,C++)	75	51	3	7	SEMESTER-III	Mechanical Mesurement & Metrology	75	59	3	8		
Material Science	75	61	3	9		Industrial Engineering	75	61	3	9		
Strength of Materials	150	107	4	8		Advance Strength of Materials	150	109	4	8		
Fluid Mechanics	150	104	4	7		Kinematics of Machine	150	97	4	7		
Applied Thermodynamics	150	114	4	8		Manufacture Science-I	150	114	4	8		
Mathematics-III	150	96	4	7		Electrical Machines	150	71	4	5		
Num. Anal. & Comp. Prog.(C,C++) Lab	50	36	2	8		Mechanical Measurement & Metrology Lab	50	35	2	8		
Material Science/Strenath of Materials Lab	50	36	2	8		Kinematics of Machine Lab	50	35	2	8		
Fluid Mechanics & Fluid machinery Lab	50	37	2	8		Manufacture Science-I Lab	50	34	2	7		
Applied Thermodynamics Lab	50	35	2	8		Electricals Machines Lab	50	38	2	8		
General Proficiency-III	50	30	2	7		General Pfciciency-IV	50	40	2	9		
SGPA: 7.69	Total	1000	707	32		85	SGPA: 7.59	Total	1000	693	32	85

Name of Subject	F.M	M.O	Credit	G.P		Name of Subject	F.M	M.O	Credit	G.P		
Management Science	75	45	3	7	SEMESTER-IV	Project Management & Business Management	75	57	3	8		
Product Development	75	59	3	8		I.C. Engine	75	61	3	9		
Machine Design-I	150	64	4	5		Machine Design-II	150	101	4	7		
Dynamics of Machines	150	66	4	5		Fluid Machinery	150	102	4	7		
Manufacture Science-II	150	88	4	6		Automatic Control	150	109	4	8		
Heat & Mass Transfer	150	89	4	6		Refrigeration & Air Conditioning	150	109	4	8		
Machine Design-I Lab	50	37	2	8		IC Engine Lab	50	41	2	9		
Dynamics of Machines/H & M Transfer Lab	50	38	2	8		Machine Design-II Lab	50	41	2	9		
Manufacture Science-II Lab	50	42	2	9		Fluid Machinery Lab	50	42	2	9		
Computer Aided Drafting Lab	50	38	2	8		Refrigeration & Air Conditioning Lab	50	42	2	9		
General Proficiency-V	50	39	2	8		General Proficiency-VI	50	41	2	9		
SGPA: 6.72	Total	1000	605	32		78	SGPA: 8.16	Total	1000	746	32	92

Name of Subject	F.M	M.O	Credit	G.P		Name of Subject	F.M	M.O	Credit	G.P	
Computer Aided Design	150	100	4	7	SEMESTER-V	Open Elec-II Human Values	150	81	4	6	
Num. Control of Machine Tools & Robotics	150	111	4	8		Prof.Elec-II Project Engineering	150	118	4	8	
Automobile Engineering	150	97	4	7		Prof.Elec-III Special Casting Techniques	150	115	4	8	
Open Elec-I Technology Management	150	71	4	5		Power Plant Engineering	150	102	4	7	
Prof.Elec-I Total Quality Management	150	114	4	8		Mechanical System Design	150	100	4	7	
Computer Aided Design Lab	50	45	2	10		Project-II	200	170	6	9	
Num. Control of Mac. Tools & Robotics Lab	50	45	2	10		General Proficiency-VIII	50	45	2	10	
Automobile Engineering Lab	50	44	2	9							
Project-I	50	44	2	9							
General Proficiency-VII	50	44	2	9							
SGPA: 7.8	Total	1000	715	30	82	SGPA: 7.79	Total	1000	731	28	55

Grand Total : 6000 Marks Obtained : 4197 Percentage : 69.95 CGPA : 7.63 Result : First Class
Date of Publication of Result : 23/10/2021
Date of Issue : 26-OCT-21





Tabulator/LOSD **Controller of Examinations**

N.B. (i) F.M = Full Marks (ii) M.O = Mark obtained (iii) G.P = Grade Points