



# KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

DEEMED TO BE UNIVERSITY, BHUBANESWAR-24

(Recd. U/S 3 of UGC Act, 1956)

## FINAL GRADE REPORT

No. FGT/18-005223

YEAR OF ADMISSION: 2014

School of Mechanical Engineering

STUDENT'S NAME	ROLL NUMBER	REGN. NUMBER
ANMOI DWIPENDU	1402189	14064932841

PROGRAMME : B.Tech. (Mechanical Engineering)

COMPLETED ON : April 2018

SPECIALIZATION : \*\*\*\*\*

COURSE CODE	COURSE NAME	Cr	Gr	COURSE CODE	COURSE NAME	Cr	Gr
<b>Semester1</b>				<b>Semester5</b>			
CE1081	Engineering Graphics	2	O	HS-2002	Engineering Economics	3	E
CH1001	Chemistry	4	A	ME3001	Fluid Dynamics and Hydraulic Machines	4	O
CH1091	Chemistry Lab	2	O	ME3003	Internal Combustion Engines and Gas Turbines	3	C
EE1001	Electrical Science	3	E	ME3005	Mechanical Measurements and Control	3	A
EE1091	Electrical Science Lab	2	O	ME3007	Manufacturing Processes and Design	3	E
MA1001	Mathematics-I	4	A	ME3009	Fundamentals of Machine Design	3	A
ME1001	Engineering Mechanics	4	A	ME3081	Machine Design	2	E
PH1001	Physics - I	3	E	ME3083	CAD Lab	2	O
PH1091	Physics Lab - I	2	O	ME3091	Hydraulic Machines Lab	2	E
<b>Semester2</b>				ME3093	Measurements and Instrumentation Lab	2	E
CS1001	Programming in C	3	B	TP3081	Cognitive Aptitude Test-I	1	C
CS1091	Computer Programming Lab	2	B	<b>Semester6</b>			
EC1001	Basic Electronics	3	E	HS3002	Organizational Behavior	3	E
EC1091	Basic Electronics Lab	2	O	ME3002	Refrigeration and Air Conditioning	3	E
HS1001	Professional Communication	3	E	ME3004	Metal Cutting and Cutting Tool Design	4	E
HS1081	Professional Communication Lab	1	O	ME3006	Metrology, Quality Control and Reliability	3	E
MA1002	Mathematics-II	4	A	ME3008	Industrial Engineering and Management	3	B
ME1081	Basic Manufacturing Systems	2	O	ME3012	Design of Machine Elements	3	E
PH1002	Physics-II	3	E	ME3082	Metal Cutting and Cutting Tool Design	2	O
PH1092	Physics Lab-II	2	O	ME3084	Computer Aided Design and Analysis	2	O



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