



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर

Indian Institute of Technology Bhubaneswar

Transcript Master of Technology



Name: Kota Mukesh Raj

Year of Admission: 2018

Roll No: 18TS06001

Thermal Science and Engineering

Year of Graduation: 2020

1 st Semester				
Subject Code	Subject Name	L-T-P	Credit	Grade
ME6L101	Advanced Fluid Dynamics	3 - 1 - 0	4	EX
ME6P102	Advanced Thermo-Fluids Lab	0 - 0 - 3	2	A
ME6L105	Advanced Thermodynamics	3 - 0 - 0	3	A
ME6L171	Applications of Linear Algebra in Mechanical Engineering	3 - 0 - 0	3	A
ME6L102	Computational Methods in Thermal & Fluid Engineering	3 - 1 - 0	4	D
ME6L110	Gas Turbine and Jet Propulsion	3 - 0 - 0	3	B
ME6P001	Mechanical Systems Simulation Laboratory - I	0 - 0 - 3	2	C
ME6S101	Seminar - I	0 - 0 - 3	2	B
SGPA: 8.26		CGPA: 8.26		

3 rd Semester				
Subject Code	Subject Name	L-T-P	Credit	Grade
ME6D102	Research Review Paper - I	0 - 0 - 0	4	A
ME6D101	Thesis Part - I	0 - 0 - 0	16	EX
SGPA: 9.80		CGPA: 8.63		

2 nd Semester				
Subject Code	Subject Name	L-T-P	Credit	Grade
ME6L151	Advanced Heat Transfer	3 - 1 - 0	4	B
ME6L152	Compressible Flows	3 - 1 - 0	4	B
ME6L161	Experimental Fluid Mechanics	3 - 1 - 0	4	C
ME6L120	Mathematical Methods for Mechanical Engineers	3 - 0 - 0	3	A
ME6S102	Seminar - II	0 - 0 - 3	2	B
ME6P103	Thermo-Fluids Systems Simulation Laboratory	0 - 0 - 3	2	B
ME6L157	Transport Phenomena in Material Processing	3 - 0 - 0	3	B
SGPA: 7.95		CGPA: 8.11		

4 th Semester				
Subject Code	Subject Name	L-T-P	Credit	Grade
ME6D104	Research Review Paper - II	0 - 0 - 0	4	A
ME6D103	Thesis Part - II	0 - 0 - 0	16	EX
SGPA: 9.80		CGPA: 8.91		

Minimum credits requirement: 84

Total credits taken: 85

Total credits cleared: 85

Final CGPA: 8.91



V. C. S.

Prepared

P. S. S.

Verified

P. S. S.

Assistant Registrar (Academic)

