



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर
INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
 PERFORMANCE REPORT UP TO 4TH SEMESTER OBTAINED FOR THE 4 SEMESTER COURSE IN TECHNOLOGY
Master of Technology Programme
 Provisional Transcript

Roll No.: 18TS06016 Year of Admission: 2018
 Name: Dusi Durga Prasad

School of Mechanical Sciences
 Discipline: Thermal Science and Engineering

Semester-1

Subject Code	Subject Name	L-T-P	Credit	Grade
ME6L101	Advanced Fluid Dynamics	3-1-0	4	B
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	B
ME6L102	Computational Methods in Thermal & Fluid Engineering	3-1-0	4	C
ME6L110	Gas Turbine and Jet Propulsion	3-0-0	3	B
ME6P001	Mechanical Systems Simulation Laboratory - I	0-0-3	2	B
ME6S101	Seminar - I	0-0-3	2	A
SGPA:8.13		CGPA:8.13		

Semester-2

Subject Code	Subject Name	L-T-P	Credit	Grade
ME6L151	Advanced Heat Transfer	3-1-0	4	C
ME6L152	Compressible Flows	3-1-0	4	A
ME6L161	Experimental Fluid Mechanics	3-1-0	4	C
ME6L120	Mathematical Methods for Mechanical Engineers	3-0-0	3	B
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:7.82		CGPA:7.98		

Semester-3

Subject Code	Subject Name	L-T-P	Credit	Grade
ME6D102	Research Review Paper - I	0-0-0	4	B
ME6D101	Thesis Part - I	0-0-0	16	B
SGPA:8.00		CGPA:7.98		

Semester-4

Subject Code	Subject Name	L-T-P	Credit	Grade
ME6D104	Research Review Paper - II	0-0-0	4	B
ME6D103	Thesis Part - II	0-0-0	16	A
SGPA:8.80		CGPA:8.18		

Total Credit Taken : 85	Final CGPA : 8.18
Total Credit Cleared : 85	

V. G. S.

Prepared

Amu

Verified



P. S. Saha

Assistant Registrar/OSD(Academics)



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR

PROVISIONAL CERTIFICATE

For the Degree of

MASTER OF TECHNOLOGY

(Duration of the Programme : 2 years)

Certified that Dusi Durga Prasad, Roll No.18TS06016 of the School of Mechanical Sciences has successfully completed all the prescribed requirements for the degree of Master of Technology in Thermal Science and Engineering of this Institute, obtaining a CGPA 8.18/10 in the Session 2019-20.

Date of issue : 13th July, 2020

N.B.: Validity of this Certificate will expire after the degree is awarded in the Convocation



P. Sahoo
Assistant Registrar(Academics)