

Chethan Reddy
Apr 13, 2022 09:09 pm

Unofficial Academic Transcript for: Chethan Ramakrishna Reddy



Michigan Technological University

*This is NOT an official transcript. Courses which are in progress may also be included on this transcript.
This transcript does not reflect the grades for repeated (excluded) courses.*

Repeat Codes:

I = Course Repeated (included in GPA, cumulative totals, etc.)

E = Course Repeated (excluded from GPA, cumulative totals, etc.)

Please use Internet Explorer when printing this page.

Institution Credit Transcript Totals Courses in Progress

STUDENT INFORMATION

Student Type: Continuing Doctoral

Curriculum Information

Current Program

College: College of Engineering

Major and Department: Mechanical Eng-Eng
Mechanics, Mechanical
Eng - Eng Mechanics

***Transcript type:WWWW is NOT Official ***

DEGREES AWARDED

Sought: Doctor of
Philosophy

Degree Date:

Curriculum Information

Primary Degree

College: College of Engineering

Major: Mechanical Eng-Eng Mechanics

Doctoral Dissertation: Model Predictive Control of Energy Systems for Heat and Power Applications

INSTITUTION CREDIT -Top-

Term: Fall 2016

College: College of Engineering

Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	4295	GR	Intro Propulsion Sys for HEV	A	3.000	12.00	
MEEM	5250	GR	Internal Combustion Engines II	AB	3.000	10.50	
MEEM	5290	GR	Principles of Energy Convers	A	3.000	12.00	
MEEM	6000	GR	Graduate Seminar	A	1.000	4.00	I

*** Unofficial Transcript ***

Term: Spring 2017

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	5295	GR	Adv Propulsion Sys for HEV	A	3.000	12.00	
MEEM	5750	GR	Dist Embedded Control Systems	AB	3.000	10.50	
MEEM	6000	GR	Graduate Seminar	A	1.000	4.00	I
MEEM	6010	GR	Engr Research Communications	A	2.000	8.00	

*** Unofficial Transcript ***

Term: Fall 2017

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
ED	0510	GR	GTA Training	AB	1.000	3.50	
MEEM	5715	GR	Linear Systems	AB	3.000	10.50	
MEEM	5990	GR	Decent Control Large System	A	3.000	12.00	
MEEM	6999	GR	Doctoral Research	P	2.000	0.00	

*** Unofficial Transcript ***

Term: Spring 2018

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	5680	GR	Optimization I	A	3.000	12.00	
MEEM	6702	GR	Nonlinear Sys Analy & Control	AB	3.000	10.50	
MEEM	6999	GR	Doctoral Research	P	3.000	0.00	

*** Unofficial Transcript ***

Term: Fall 2018

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	6999	GR	Doctoral Research	P	9.000	0.00	

*** Unofficial Transcript ***

Term: Spring 2019

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
UN	5000	GR	Graduate Co-op Education I	A	1.000	4.00	

*** Unofficial Transcript ***

Term: Fall 2019

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	6999	GR	Doctoral Research	P	9.000	0.00	

*** Unofficial Transcript ***

Term: Spring 2020

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	6999	GR	Doctoral Research	P	9.000	0.00	

*** Unofficial Transcript ***

Term: Fall 2020

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	6999	GR	Doctoral Research	P	8.000	0.00	
UN	5002	GR	Graduate Co-op Education II	B	1.000	3.00	

*** Unofficial Transcript ***

Term: Spring 2021

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	6999	GR	Doctoral Research	P	9.000	0.00	

*** Unofficial Transcript ***

Term: Fall 2021

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEEM	6999	GR	Doctoral Research	P	9.000	0.00	

*** Unofficial Transcript ***

TRANSCRIPT TOTALS (GRADUATE) [-Top-](#)

Attempt	Passed	Earned	GPA	Quality	GPA
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	Hours	Hours	Hours	Hours	Points	
Total Institution:	92.000	34.000	34.000	34.000	128.50	3.77
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	92.000	34.000	34.000	34.000	128.50	3.77

*** Unofficial Transcript ***

COURSES IN PROGRESS [-Top-](#)

Term: Spring 2022

College: College of Engineering
Major: Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Credit Hours
MEEM	6999	GR	Doctoral Research	3.000

[Overall Financial Aid Status](#) [Financial Aid Eligibility Menu](#)

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