

Chethan Ramakrishna Reddy
Mar 21, 2020 02:19 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:WWW is NOT Official ***

DEGREES AWARDED

Sought: Doctor of
Philosophy

Degree Date:

Curriculum Information

Primary Degree

College: College of Engineering

Major: Mechanical Eng-Eng Mechanics

INSTITUTION CREDIT

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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 ***

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

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	56.000	33.000	33.000	33.000	125.50	3.80
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00
Overall:	56.000	33.000	33.000	33.000	125.50	3.80

*** Unofficial Transcript ***

COURSES IN PROGRESS [-Top-](#)**Term: Spring 2020****College:** College of Engineering**Major:** Mechanical Eng-Eng Mechanics

Subject	Course	Level	Title	Credit Hours
MEEM	6999	GR	Doctoral Research	9.000

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

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