Results awaited

Roll No: CS18B026   Name: M VENKAT RAHUL

Department: Computer Science and Engineering

B.Tech Computer Science and Engineering

Course	Title	Cat	Cr	Gr	Att
First Semester (JUL-NOV 2018)					
AM1100	Engineering Mechanics	E	10	A	VG
CS1111	Problem Solving using Computers	E	12	B	VG
CY1001	Chemistry: Structure, Bonding & Reactivity	S	10	B	VG
GN1101	Life Skills 1	S	0	P	G
ID1200	Ecology and Environment	S	0	P	VG
MA1101	Functions of Several Variables	S	10	B	VG
PH1010	Physics I	S	10	A	VG
PH1030	Physics Laboratory I	S	4	A	VG
Earned Credit:56 GPA:8.43 CGPA:8.43					
Second Semester (JAN-MAY 2019)					
CS1200	Discrete Mathematics for Computer Science	P	10	B	VG
CY1002	Chemistry Lab I	S	3	A	VG
EE1100	Basic Electrical Engineering	E	10	A	VG
GN1102	Life Skills 2	S	0	P	VG
MA1102	Series and Matrices	S	10	A	VG
ME1480	Engineering Drawing	E	7	B	VG
NS1020	NSO	S	0	P	G
PH1020	Physics II	S	10	S	G
Earned Credit:50 GPA:8.86 CGPA:8.63					
Summer (SUMMER 2019)					
WS1301	Workshop-I	E	3	S	VG
WS1302	Workshop-II	E	3	A	VG
Earned Credit:6 GPA:9.5 CGPA:8.68					
Third Semester (JUL-NOV 2019)					
BT1010	Life Sciences	S	9	S	VG
CS2300	Foundations of Computer Systems Design	P	9	B	VG
CS2310	Foundations of Computer Systems Design Lab	P	4	A	VG
CS2700	Programming and Data Structures	P	10	S	VG
CS2710	Programming and Data Structures Lab	P	6	A	VG
HS3002A	Principles of Economics	H	9	A	VG
MA2130	Basic Graph Theory	S	9	A	G
Earned Credit:56 GPA:9.18 CGPA:8.85					

Course	Title	Cat	Cr	Gr	Att
Fourth Semester (JAN-MAY 2020)					
CS2200	Language Machines and Computations	P	10	C	VG
CS2600	Computer Organization and Architecture	P	10	S	VG
CS2610	Computer Organization and Architecture Lab	P	6	S	VG
CS2800	Design and Analysis of Algorithms	P	10	B	VG
CS2810	Object-Oriented Algorithms Implementation and Analysis Lab	P	6	B	VG
CS5691	Pattern Recognition and Machine Learning	P	15	S	G
MA2040	Probability, Statistics and Stochastic Process	S	9	A	VG
Earned Credit:66 GPA:8.92 CGPA:8.87					
Fifth Semester (JUL-NOV 2020)					
CS3100	Paradigms of Programming	P	9	A	VG
CS3300	Compiler Design	P	15	S	VG
CS3500	Operating Systems	P	15	S	VG
CS6380	Artificial Intelligence	P	12	B	G
Earned Credit:51 GPA:9.35 CGPA:8.95					
Sixth Semester (JAN-MAY 2021)					
CS3205	Introduction to Computer Networks	P	12	C	G
CS3666	Industrial Training	P	0	*	*
CS6023	GPU Programming	P	12	A	VG
CS6235	Analysis of Parallel Programs	P	12	S	VG
CS6570	Secure Systems Engineering	P	12	A	VG
Earned Credit:48 GPA:8.75 CGPA:8.92					
Seventh Semester (JUL-NOV 2021)(Provisional Registration)					
GN6106	Happiness, Habits and Success	S	9	*	*
HS3090	Short Story Classics	H	10	*	*
MA2010	Complex Variables and Transform Techniques	S	9	*	*
Earned Credit:0 GPA:0 CGPA:8.92					

Cumulative Grade Point Average (CGPA) Summary

Cat	Engineering (E)	Professional (P)	Humanities (H)	Science (S)	Total
Min.Rq.Cr.*	45	204	27	84	432
E.Cr.	45	195	9	84	333
CGPA	8.64	8.96	9	8.99	8.92

* Indicated credits are minimum requirements under each category. In addition, students are required to earn additional elective credits as per the curriculum under the above categories to meet the total credit requirement for award of Degree.

φ Transfer credits are not included in Earned Credits and not considered for CGPA calculation. Transfer credits + Earned Credits should meet the Total Credit requirement.

Cumulative grade point average secured considering only the successfully completed courses(credits) is **8.92**

Min.Rq.Cr. = Credits required for award of degree. E.Cr. = Earned credit till date of issue of grade card.

उप कुलसचिव (शैक्षणिक)
DEPUTY REGISTRAR (ACADEMIC)
भारतीय प्रौद्योगिकी संस्थान मद्रास
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
चेन्नई / CHENNAI - 600 036

08/09/2021

CERTIFICATE

(Obtain this certificate from the Principal of the Institution where you are studying. Scan the filled in form and submit the **scanned copy in JPEG format** with the electronic form through NCERT website: <www.ncert.nic.in>)

This is to certify that Shri/Km. _____ M VENKAT RAHUL ____ Roll No. CS18B026

son/ daughter of _____ M RAVINDAR _____ is a

bonafide student of ___ B.Tech in CSE, 4th Year ___ in _____

(Class)

_____ INDIAN INSTITUTE OF TECHNOLOGY, MADRAS _____

(Name of the Institution)

and was admitted in this class on

0	3		0	8		2	0	2	1
(Date)			(Month)			(Year)			

His/her character is __ Good __ _____ to the

best of my knowledge.

He/ She is getting another scholarship during the current financial year of Rs ___ NIL ___

given by _____ N/A _____

Date: 02/09/2021

Signature of the Principal or
Head of the Institution
with office seal
उप कुलसचिव (शैक्षणिक)
DEPUTY REGISTRAR (ACADEMIC)
भारतीय प्रौद्योगिकी संस्थान मद्रास
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
चेन्नै / CHENNAI - 600 036

8 (i) Certified that the amount for the above mentioned claim year has not been claimed before.

(ii) Certified that I shall refund the unutilized amount of scholarship immediately by way of bank draft in favour of Secretary, NCERT, New Delhi-110016.

(iii) Certified that I have verified all the entries from the filled-in claim bill form **attested by the Principal** and there is no error in it. I am fully responsible for the error, if any, for which NCERT will not be held responsible.

I agree that NCERT has the full right to discontinue my scholarship, if any error found in the information provided by me.

9. Details of Bank Account

Banking Account No. _____ 20306644633 _____ Branch Code _____ 04518 _____

IFSC code _____ SBIN0004518 _____ Name of the Bank _____ STATE BANK OF INDIA _____

City _____ INDORE _____

Signature of Parent/Guardian _____ Signature of Awardee _____

Certified that Shree/Ms. _____ M VENKAT RAHUL Roll No. CSI8B 026 _____ is a bonafide student of

_____ B.Tech CSE 4th Year _____ since _____ 2018 _____ and that particulars furnished by him /her are correct.

उप कुलसचिव (शैक्षणिक)
DEPUTY REGISTRAR (ACADEMIC)
SIGNATURE OF PRINCIPAL/ HEAD OF INSTITUTION
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
WITH OFFICIAL SEAL
चेन्नै / CHENNAI - 600 036

08/09/2021

ADVANCE RECEIPT

Received a sum of **Rs**...........24,000...........in words(...........TWENTY FOUR THOUSAND...........)

from the National Council of Educational Research and Training towards the scholarship for the period from 1 April

_____ 2021 to 31-March 2022 under the National Talent Search Scheme.

(Affix Revenue Stamp and sign with date)

NB: 1. Scholarship will commence from **April 1 to March 31** of the academic session. It will be paid for maximum period of 12 months or period of course whichever is minimum.
   2. The claim bill is to be submitted **for each class/ year separately.**