To

Mr. Debkumar Bandyopadhya

My Scholarship Sponcer,

Mukti

Sub:Thanks Giving Letter

Respected Sir,

I am Siddhartha Moule ,c/o Srimanta Moule . Vill:Dighirpar, PS:Raidighi, PO: Bakultala, South 24 Paraganas. I am a final year B.Tech Student in Electrical Domain ,8th Sem at Ramkrishna Mahato Government Engineering College, Purulia.

I am writing to express my heartfelt gratitude for the generous scholarship you have awarded me. Your kind support has made a significant impact on my educational journey and has opened up wonderful opportunities that I couldn't have achieved otherwise. Receiving this scholarship has not only alleviated the financial burden of pursuing my education but has also inspired me to work harder and strive for excellence in my studies. With the financial assistance provided by this scholarship, Now I am able to focus more on my studies.

I am incredibly grateful for your commitment to supporting students like me in achieving their educational aspirations. Once again, thank you for your unwavering support .Always Stay happy and healthy.

Your Sincerely,

Date:11/01/2024   Siddhartha Moule

Place: Dighirpar,Raidighi,743349,South 24 pgs.

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(Formerly known as West Bengal University of Technology)

PROVISIONAL GRADE CARD

THIRD YEAR SECOND SEMESTER EXAMINATION OF 2022-23	
NAME : SIDDHARTHA MOULE	ROLL NO. : 35001620052
REGISTRATION NO : 203500101610009 OF 2022-23	
PROGRAM: BACHELOR OF TECHNOLOGY IN ELECTRICAL ENGINEERING	
COLLEGE / INSTITUTION: 350-RAMKRISHNA MAHATO GOVERNMENT ENGINEERING COLLEGE, PURULIA	

Subject Code	Subjects Offered	Letter Grade	Points	Credit	Credit Points
PC-EE 601	Power System-II	C	6	3.0	18
PC-EE 602	Micro processor & micro controller	D	5	3.0	15
PE-EE 601A	Digital control system	C	6	3.0	18
PE-EE 602B	Power Quality And Facts	E	9	3.0	27
OE-EE601A	Digital Signal Processing	D	5	3.0	15
HM-EE601	Economics For Engineers	A	8	3.0	24
PC-EE 691	Power system-II laboratory	O	10	1.0	10
PC-EE692	Micro processor & microcontroller laboratory	O	10	1.0	10
PC-EE 681	Electrical & Electronic design laboratory	E	9	3.0	27
			Total	23	164

SGPA EVEN. (6th) SEMESTER : 7.13	
RESULT EVEN. (6th) SEMESTER : P	

Please report of any discrepancy through college within 7 days,
Otherwise, University will not responsible for any errors in transcripts (if any)

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Kolkata
28-09-2023

Controller of Examinations

1. The table below shows the Letter Grades and their corresponding classification and percentage points

Classification	Letter Grade	Score on 100 Percentage Points	Points
Outstanding	O	100 to 90	10
Excellent	E	89 to 80	9
Very Good	A	79 to 70	8
Good	B	69 to 60	7
Fair	C	59 to 50	6
Below Average	D	49 to 40	5
Failed	F	Below 40	2
Incomplete	I	---	2

2. No Class / Percentage is awarded

3. Result Status: X=Not eligible for Semester Promotion/Degree; XP=Eligible for Promotion with Backlogs; P=Passed and Promoted

4.The method of calculation of Grade Point Average is as follows

SGPA
(Semester Grade Point Average) $= \dfrac{\text{Credit Index}}{\Sigma \text{ Credits}}$

YGPA
(Yearly Grade Point Average) $= \dfrac{\text{Credit Index Odd Semester} + \text{Credit Index Even Semester}}{\Sigma \text{ Credits Odd Semester} + \Sigma \text{ Credits Even Semester}}$

5. For final Degree Grade Point Average (DGPA) the calculation is as under

DGPA
(For 4 Year Degree Course) $= \dfrac{\text{YGPA 1} + \text{YGPA2} + 1.5^* \text{ YGPA3} + 1.5^* \text{ YGPA4}}{5}$

DGPA
(For Lateral Entry Students) $= \dfrac{\text{YGPA2} + 1.5^* \text{ YGPA3} + 1.5^* \text{ YGPA4}}{4}$

DGPA
(For 3 Year Degree Course) $= \dfrac{\text{YGPA 1} + \text{YGPA2} + \text{YGPA3}}{3}$

DGPA
(For 2 Year Degree Course) $= \dfrac{\text{YGPA 1} + \text{YGPA2}}{2}$

DGPA
(For 1 Year Degree Course) $= \text{YGPA 1}$

6. CUMULATIVE GRADE POINT AVERAGE (CGPA)

$$\text{CGPA} = \dfrac{\sum\limits_{k=1}^{k=n} \text{Credit Index of } k^{th} \text{ Semester}}{\sum\limits_{k=1}^{k=n} \text{Credit of } k^{th} \text{ Semester}}$$

Where

n = 4 for 2 Years Programme
n = 6 for 3 Years Programme
n = 8 for 4 Years Programme
n = 10 for 5 Years Programme