ALIGARH MUSLIM UNIVERSITY
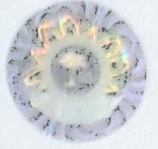
Zakir Husain College of Engineering & Technology
Semester Grade Transcript
Master of Technology (By Research)
Biomedical Engineering
Even Semester Examination, 2023-24
Final Semester

Faculty No: 22BMEM105

Enrolment No: GJ4410

Name :   ARSHI AKHTAR

Admitted: Odd Semester 2022-23

Hall of Residence: BF

Categ.	Course No	Course Title	Credits	Grades
PC	BMC7820	Pre-Dissertation Seminar	2	A+
PC	BMC7930	Dissertation Phase-II	16	A

Record of all courses registered till date with effective grades

BMC6010(C), BMC6020(A), BMC6810(B+), BMC6900(A), BMC6910(B+), BMC7810(A), BMC7820(A+), BMC7920(B),
BMC7930(A), BME6110(A), BME6140(C), BME6310(C), BME6330(C)

Semester Performance Index (SPI) :   9.111

Cumulative Performance Index (CPI) :   7.806

Cumulative Earned Credits (Cum EC):   72

Category - wise breakup of cum EC: PC(56), PE(16), ES(0), OE(0)

RESULT: Graduated-First

Equivalent Percentage of Marks = 78.06

Tabulator 1

Tabulator 2

Deputy/Asst. Controller
(Examinations)

1 9 SEP 2024

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

G377

(Established Under Haryana Act No. 25 of 1975)
("A+" Grade, NAAC Accredited)

RESULT-cum-DETAILED MARKS CARD

DMC No.	33962991
Roll No.	3073612
Regn. No.	192030162

BACHELOR OF TECHNOLOGY (ELECTRONICS & COMMUNICATION ENGG.)
8TH SEMESTER
(CHOICE BASED CREDIT SYSTEM SCHEME)

EXAM - JUL 2022

Name :	ARSHI AKHTAR
Father's Name : Shri	BELAL AKHTAR
Mother's Name : Smt.	RUKHSANA KHATOON

DETAIL OF MARKS

Sr. No.	Subject Code	Subject Name	Marks obtained	Minimum Marks	Maximum Marks	Grade Letter	Grade Points	Credit	Credit Points
1.	LC-ECE-406G	WIRELESS & SATELLITE COMMUNICATION LAB	023 / 024 047	010 / 020	025P / 025S 050	O	10.00	01.50	15.00
2.	OEC-ECE-417G	RENEWABLE ENERGY RESOURCES	055 / 022 077	030 / 040	075T / 025S 100	A+	09.00	03.00	27.00
3.	PCC-ECE-403G	SATELLITE COMMUNICATION	060 / 024 084	030 / 040	075T / 025S 100	A+	09.00	03.00	27.00
4.	PCC-ECE-404G	MICROWAVE THEORY AND TECHNIQUES	052 / 024 076	030 / 040	075T / 025S 100	A+	09.00	03.00	27.00
5.	PEC-ECE-415G	EMBEDDED SYSTEM	056 / 024 080	030 / 040	075T / 025S 100	A+	09.00	03.00	27.00
6.	PROJ-ECE-408G	PROJECT WORK II/ DISSERTATION	145 / 097 242	060 / 100	150P / 100S 250	O	10.00	06.00	60.00
		TOTAL :	0606		0700			19.50	183.00
		TOTAL: III TO VII	2876		3650			116.00	1026.94
		GRAND TOTAL :	3482		4350			135.50	1209.94

GRADE O (> OR = 85% BUT < OR =100%)
GRADE A+(> OR = 75% BUT < 85%)   GRADE C (> OR = 41% BUT < 50%)
GRADE A (> OR = 65% BUT < 75%)   GRADE P (= 40%)
GRADE B+(> OR = 55% BUT < 65%)   GRADE F (< 40% FAIL)
GRADE B (> OR = 50% BUT < 55%)

SGPA : 09.38
3rd /1st Sem. : 07.58
4th /2nd Sem. : 08.87
5th /3rd Sem. : 08.96
6th /4th Sem. : 09.49
7th /5th Sem. : 09.02
CGPA : 08.93

Result : PASSED AND HAS OBTAINED CGPA : 08.93

Dated : AUG 13, 2022

Place : Rohtak

Checked by 1._____ (Clerk)   2._____ (Assistant)
(Full Signature)

Date of issue _____

CONTROLLER OF EXAMINATIONS

Aligarh Muslim University, Aligarh
CERTIFICATE OF MARKS

UNIVERSITY WOMEN'S POLYTECHNIC
Faculty of Engineering & Technology
VI Semester Diploma in Electronics Engineering Examination
(2018-19)

Student's Name: ARSHI AKHTAR **SUPPLIMENTARY** ✓ **Hall:** BF

Faculty No: W16DEL1569 **Enrolment No:** : GJ4410

Course No.	Course Title	Sessional Marks	Exam Marks	Total Marks	Remarks
WCO305	Computer Networks	20/40	27/60	47/100	
WLE305	Network Synthesis & Filter Circuits	23/40	26/60	49/100	
WLE306	Digital Image Processing	22/40	31/60	53/100	
WLE307	Microelectronics	20/40	20/60	40/100	
WIT392	Computer Maintenance & Network Lab	47/60	27/40	74/100	
WLE394	Electronics Instrumentation Lab	44/60	30/40	74/100	
WLE395	Project-II	76/90	52/60	128/150	
			GRAND TOTAL: 465/750		
		GRAND TOTAL (All Semesters): 2767/4700	= 58.87%		

Current Courses to Clear: NIL

Previous Courses to Clear: NIL

RESULT: Pass

DIVISION: Second

Note: The Marks of courses with suffix * are taken from earlier session.

Tabulator 1: _[signature]_

Tabulator 2: _[signature]_

2 6 AUG 2019

[signature]
Assistant Controller (Examination)

Note: To clear a course the candidate has to appear in Examination and must obtain:
  (i) atleast 40% aggregate marks in each theory course.
  (ii) atleast 60% aggregate marks in each practical course.