

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

مَالِكِ عِلْمِهِ



عِلْمُ الْأَنْسَانِ

Aligarh Muslim University

has conferred on

Sheikh Taufique Elahi

(Enrolment No. GJ7383, Faculty No. 16EEB186)

the degree of

Bachelor of Technology
in
Electrical Engineering

of this University in the Examination of 2020
with First Division.



EEBEA/2020/12512

Date of Issue 13.02.2021

Aligarh - 202002 (INDIA)

Tauq Mausool

Vice Chancellor



ALIGARH MUSLIM UNIVERSITY, ALIGARH

Zakir Husain College of Engineering & Technology Consolidated Grade Transcript B.Tech. (Electrical Engineering)



Faculty No: 16EEB186

Enrolment No: GJ7383

Name: **SHEIKH TAWFIQUE ELAHI**

Admitted: Autumn Semester 2016-17

Graduated: Winter Semester 2019-20

Cat.	Crs. N.	Course Title	Cr. Gr.	Cat.	Crs. N.	Course Title	Cr. Gr.
BS	AC111	Applied Chemistry	4 D	BS	AC194	Applied Chemistry Lab	2 B
BS	AM111	Mathematics-I	4 D	BS	AM112	Mathematics-II	4 C
BS	AM223	Higher Mathematics	4 B	BS	AP111	Applied Physics	4 D
BS	AP194	Applied Physics Lab	2 C	OE	AP304	Bio-physics	4 A
ESA	CE111	Environmental Studies	4 C	ESA	CO191	Computer Programming Lab	2 A
ESA	EE111	Basics of Elect. & Electronics Engg	4 D	DC	EE211N	Electrical Machines-I	4 D
DC	EE213	Electrical Machines II	4 D	DC	EE231N	Power System Engineering	4 B
DC	EE251N	Electrical Measurement	4 D	DC	EE276	Circuit Theory	4 C
DC	EE277	Electrical Engineering Materials	4 D	ESA	EE278	Matlab for Engineers	4 A
DC	EE282N	Signals & Systems	4 D	DC	EE285N	Electromagnetic Field Theory	4 D
DC	EE295	Electrical Machines Lab I	2 B	DC	EE321N	Power Electronics-I	4 D
DC	EE322N	Power Electronics-II	4 A	DC	EE325	New and Renewable Energy Sources	4 B
DC	EE331	Electrical Power Gen. & Utilization	4 B	DC	EE333N	Power System Protection	4 C
DC	EE335N	Power System Analysis	4 C	DC	EE341N	Dynamic System Analysis	4 A
DC	EE352N	Electrical & Electronic Instr.	4 C	DC	EE361	High Voltage Engineering	4 C
DC	EE380	Seminar	2 A	DC	EE395	Circuits and Measurements Lab	2 A
DC	EE396	Electrical Machines Lab II	2 B	DC	EE397	Power Electronics Lab	2 A
DC	EE398	Power System and High Voltage Lab	2 B	DC	EE413N	Electrical Drives	4 B
DE	EE423	Solar Energy and Applications	4 A	DE	EE435	Power Station Practice	4 C
DE	EE437	Power Quality	4 A	DC	EE442N	Control Systems	4 A
DE	EE453	Process Instrumentation & Control	4 C	ESA	EE473	Microprocessor Systems and Appl.	4 B
DC	EE492	Microprocessor Lab	2 A	DC	EE493	Power System Protection Lab	2 B
DC	EE495	Control Lab	2 A	DC	EE496	Instrumentation Lab	2 A
DC	EE499A	Project Phase-I	3 A	DC	EE499B	Project Phase-II	3 A
ESA	EL201	Electronic Devices & Circuits	4 D	ESA	EL203	Logic & Digital Circuits	4 C
ESA	EL294X	Electronics Engg. Lab	2 C	HM	EN101	English	4 B
HM	EZ291	Communication Skills Lab	2 A	ESA	ME101	Thermal Sciences	4 D
ESA	ME111	Applied Mechanics	4 D	ESA	ME193	Engineering Graphics Lab	2 B
ESA	ME194	Manufacturing Process Lab	2 B	HM	ME340	Economics & Management	4 B
OE	ME425	Air Pollution Technology	4 B				

Cumulative Performance Index (CPI) = 6.94

Cumulative Earned Credits (Cum EC) = 200

Category - wise breakup of cum EC: DC(102),DE(16),BS(24),ESA(40),OE(8),HM(10)

RESULT: Graduated-First

Equivalent Percentage of Marks: 66.72

Key: Cat-Category, CrsN-Course No., Cr-Credits, Gr-Grade, HM-Humanities & Management, BS-Basic Sciences, ESA-Engineering Sciences & Arts, DC-Departmental Core, DE-Departmental Elective, OE-Open Elective.

*****NO ENTRY BELOW THIS LINE*****

Tabulator 1

Tabulator 2

Chief Tabulator

Deputy/Asst. Controller
(Examination)

Date:

15.02.2021
15.02.2021

15.02.2021