

Aligarh Muslim University, Aligarh

TRANSCRIPT OF GRADE

B.Sc. (Hons) PHYSICS

Faculty No.: 15PHB051	Enrolment No.: GI8953	Admitted : 2015-2016
Name of the Candidate: IMRAN KHAN		Graduated : 2017-2018

Code	Title of Paper	Cr. Er. Cr. Grade Pts.			
EUB152	Urdu Course-B1	2	16	A	
SUB199	Sunni Theology-I	2	14	B+	
ENB151	Compulsory English-I	2	16	A	
PHB151	Mechanics	4	24	B	
PHB1P1	Lab-I	2	16	A	
CHB151	General Chemistry	4	28	B+	
CHB1P1	Laboratory -I (Organic Chemistry)	2	14	B+	
MMB151	Calculus	4	24	B	
MMB152	Geometry -I	2	10	C	
EUB252	Urdu Course-B2	2	18	A+	
SUB299	Sunni Theology-II	2	14	B+	
ENB251	Compulsory English-II	2	16	A	
PHB251	Electricity and Magnetism	4	28	B+	
PHB2P1	Lab -II	2	14	B+	
CHB251	Inorganic and Physical Chemistry	4	32	A	
CHB2P1	Lab.-II(Inorg./Physical Chemistry)	2	18	A+	
MMB251	Numerical Analysis	4	28	B+	
MMB252	Geometry -II	2	16	A	
EVB351	Environmental Studies	4	28	B+	
ENB351	Compulsory English-III	2	14	B+	
PHB351	Wave and Optics	2	16	A	
PHB3P1	Physics Lab-III	2	16	A	
CHB351	Organic and Physical Chemistry	4	28	B+	
CHB3P1	Lab-III	2	16	A	
MMB351	Algebra-I	4	24	B	
MMB352	Ordinary Differential Equations	2	10	C	
PHB352	Analog Systems and Applications	2	16	A	
PHB451	Elements of Modern Physics	2	18	A+	
PHB4P1	Physics Lab-IV	2	14	B+	
CHB451	Inorganic and Organic Chemistry	4	32	A	
CHB4P1	Lab-IV	2	16	A	
MMB451	Advanced Calculus	4	36	A+	
MMB452	Partial Differential Equations	2	14	B+	
PHB452	Thermal Physics	2	18	A+	
PHB551	Mathematical Physics	4	28	B+	
PHB552	Quantum Mechanics and Applications	4	32	A	
PHB553	Solid State Physics	2	18	A+	
PHB554	Applied Optics	2	16	A	
PHB557	Nuclear and Particle Physics	4	20	C	
PHB5P1	Physics Lab-V	2	14	B+	
PHB5P2	Electronics Lab-I	2	14	B+	
PHB5P3	Computational Lab-I	2	14	B+	
PHB5S1	Seminar	2	18	A+	
STB591	Introduction to Statistical Methods	2	12	B	
PHB651	Classical Mechanics & Electro.Theory	4	24	B	
PHB652	Statistical Mechanics	2	16	A	
PHB653	Basic Instrumentation Skills	2	10	C	
PHB654	Atomic, Molecular and Laser Physics	4	28	B+	
PHB655	Nanomaterials & Applications	4	24	B	
PHB6P1	Physics Lab-VI	2	14	B+	
PHB6P2	Electronics Lab-II	2	14	B+	
PHB6P3	Computational Lab-II	2	12	B	
PHB6S1	Comprehensive Viva-Voce	2	16	A	

Er. Cr. Gr. Pts. SGPA

I Sem : 24 162 6.750

II Sem : 24 184 7.667

III Sem : 24 168 7.000

IV Sem : 18 148 8.222

V Sem : 26 186 7.154

VI Sem : 24 158 6.583

TOTAL CREDITS: 140

Grade Points: 1006

CGPA : 7.186

Result : Graduated

Division : FIRST

Assistant Controller
(Examinations)

Dated: 17 JUN 2021