



INDIAN INSTITUTE OF TECHNOLOGY, DELHI
CONSOLIDATED GRADE REPORT
(P.G. Programmes)

ENTRY NO : 2016PH5713Z
NAME : RAJ KUMAR SHARMA

DISCIPLINE : M.Sc. PHYSICS

COURSE	COURSE NAME	CRD	GRD	COURSE	COURSE NAME	CRD	GRD
I SEMESTER 2016-2017				II SEMESTER 2016-2017			
PYL551	CLASSICAL MECHANICS	4.0	B	PYL552	ELECTRODYNAMICS	4.0	B
PYL553	MATHEMATICAL PHYSICS	4.0	B	PYL556	QUANTUM MECHANICS II	3.0	B-
PYL555	QUANTUM MECHANICS I	4.0	B	PYL558	STATISTICAL MECHANICS	4.0	B
PYL557	ELECTRONICS	4.0	B	PYL560	APPLIED OPTICS	4.0	A-
PYP561	LABORATORY I	4.0	B	PYL563	SOLID STATE PHYSICS	4.0	C
				PYP562	LABORATORY II	4.0	B
S.G.P.A. : 8.000 C.G.P.A. : 88.888 E.C. : 20.0				S.G.P.A. : 7.696 C.G.P.A. : 7.837 E.C. : 43.0			
I SEMESTER 2017-2018				II SEMESTER 2017-2018			
PYD561	PROJECT I	3.0	A-	PYD562	PROJECT II	6.0	A-
PYL567	ATOMIC AND MOLECULAR PHYSICS	3.0	B-	PYL707	CHARACTERISATION TEC. FOR MAT.	3.0	B-
PYL569	NUCLEAR AND PARTICLE PHYSICS	3.0	B	PYL741	FIELD THEORY I QUANTUM ELECTR.	3.0	A-
PYL655	LASER PHYSICS	3.0	C-	VEL700	HUMAN VALUES AND TECHNOLOGY	3.0	B
PYL657	PLASMA PHYSICS	3.0	B				
PYL744	HIGH ENERGY PHYSICS	3.0	B				
PYP563	ADVANCED LABORATORY	4.0	B				
S.G.P.A. : 7.591 C.G.P.A. : 7.754 E.C. : 65.0				S.G.P.A. : 8.400 C.G.P.A. : 7.875 E.C. : 60.0			

- NOTE : 1. GRADUATION/DIPLOMA REQUIREMENT COMPLETED IN THE II SEMESTER OF THE SESSION 2017 - 2018 WITH D.G.P.A 7.875
2. GRADING, SEMESTER GRADE POINT AVERAGE (S.G.P.A) AND CUMULATIVE GRADE POINT AVERAGE (C.G.P.A.) ARE ON A 10 POINT SCALE.
3. C.G.P.A. CAN NOTIONALLY BE CONVERTED TO PERCENTAGE BY MULTIPLYING THE C.G.P.A. BY A FACTOR OF 10.

DATE
09-jun-2018

A. Singh
DEPUTY REGISTRAR (PGS&R)