



### FINAL GRADE REPORT

Name of the Student	ANURAG KUMAR		
Enrolment No.	19/76/MN/006		
School Code	7	Centre Code	6
Programme of Study	M.TECH IN NANO ELECTRONICS		

SEMESTER/YEAR COURSE NO.	COURSE TITLE	CREDITS	GRADE		
2019/M NS651	PHYSICS AT NANOSCALE	3.0	A ONLY		
NS652	NANO CHEMISTRY	3.0	A PLUS		
NS653	NANO BIOSCIENCE	3.0	B PLUS		
NS655	LAB. -I	3.0	A MINUS		
NS656	NANOELECTRONICS	3.0	A MINUS		
NS657	THIN FILM TECHNOLOGY	3.0	A ONLY		
2020/W NS658	ADVANCE SEMICONDUCTOR DEVICES	3.0	A ONLY		
NS663	DESIGN & SYNTHESIS OF NANOSTRUCTURES	3.0	A ONLY		
NS666	ANTENNA AND PROPAGATION	3.0	B ONLY		
NS672	LAB2 (NE)	3.0	A ONLY		
NS673	RENEWABLE ENERGY TECHNOLOGY	3.0	A ONLY		
NS680	RFIC / MMIC DESIGN	3.0	A PLUS		
2020/M NS654	RESEARCH METHODOLOGY AND INTELLECTUAL PR- -OPERTY RIGHTS	3.0	A ONLY		
NS683	MINOR PROJECT	6.0	A MINUS		
2022/W MTHDS	Dissertation Title: Assembly of dielectric measurement instrument and properties of BaTiO3 ferroelectrics synthesized via hydrothermal route ***** END OF COURSE LIST *****	10.0	A ONLY		
TOTAL CREDITS	55.00	TOTAL POINTS	419.00	FINAL GRADE POINT AVERAGE (FGPA)	7.61
DATE: November 09, 2022				PERCENTAGE (FGPA BASED)	81.10%

\* IMPLIES NON CREDIT COURSES

\$ IMPLIES COURSES CANCELLED

+ REPEAT COURSES

# COURSES IGNORED FOR CALCULATING FGPA

Note: Please see overleaf for grading system and School/Centre Codes

Dy./Asst. Registrar (Evaluation)  
उप कुलसचिव (मूल्यांकन)  
Deputy Registrar (Evaluation)  
जवाहरलाल नेहरू विश्वविद्यालय  
Jawaharlal Nehru University  
New Delhi - 110067

Result Notified vide Notification  
No. 269/M/2022 dated 07/11/2022

Compared by	
Checked by	