



**NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY , GREATER NOIDA**  
**(An Autonomous Institute)**  
**Affiliated to Dr. A.P.J Abdul Kalam Technical University , Uttar Pradesh , Lucknow**  
**NIET Result (One View).**

**STUDENT RESULT**

**Institute Code** (133) NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM B  
**& Name :** UDDH NAGAR (AN AUTONOMOUS INSTITUTE)  
**Course Code & Name :** (09) Master of Computer Applications  
**Branch Code & Name :** (14) MCA  
**Roll No :** 2101330140036 **Enrolment No :** 210133014021515  
**Name :** AYUSH KUMAR SINGH **Gender :** Male  
**Father's Name :** ARVIND KUMAR SINGH  
**Mother's Name :** RAMBHA KUMARI



**Session :** 2022-23 (JULY\_DEC) (REGULAR)(ODD) **Semester :** 3 **Result :** **Marks :** 753/1150  
**COP :**

<b>Semester</b>	: 3	<b>Even/Odd</b>	: Odd	<b>Total Subjects</b>	: 10
<b>Theory Subjects</b>	: 5	<b>Practical Subjects</b>	: 5	<b>Compulsory Audit Subjects</b>	: 0
<b>Total Marks Obt.</b>	: 753	<b>Result Status</b>	: CP(0)	<b>BCCA Subjects</b>	: 0
<b>Date of Declaration</b>	: 21/2/2023	<b>SGPA</b>	: 7.13		

Code	Name	Type	Internal		External		Total		Grade	Back Paper
			Maximum Marks	Obtained Marks	Maximum Marks	Obtained Marks	Maximum Marks	Obtained Marks		
AMCA0301Z	Software Engineering	Theory	50	26	100	53	150	79	C	
AMCA0302Z	Web Technology	Theory	50	26	100	63	150	89	C	
AMCA0304	Computer Networks	Theory	50	26	100	53	150	79	C	
AMCA0305	Problem Solving using Python	Theory	50	26	100	45	150	71	D	
AMCA0322	Advance Concepts of Optimization	Theory	50	27	50	34	100	61	B	
AMCA0351	Software Engineering Lab	Practical	50	45	50	40	100	85	A	
AMCA0352	Web Technology Lab	Practical	50	43	50	39	100	82	A	
AMCA0355	Problem Solving using Python Lab	Practical	50	43	50	39	100	82	A	
AMCA0322P	Advance Concepts of Optimization Lab	Practical	50	40	-	-	50	40	A	
AMCA0359	Mini Project	Practical	50	46	50	39	100	85	A	

MOOC Certification:AMC0060,AMC0061

Please Note- NIET doesn't own for the errors or omissions, if any, in this statement.  
Designed & Developed by NIET-TCSiON team.