



Established by the State Legislature of Punjab through the Lovely Professional University Act and Recognized by UGC under Section 2(f) of the UGC Act, 1956



## **Academic Transcript**

: Annu Singh

Programme

Master of Science (Information

Technology)

Registration No

: 12312616

: Ms. Neelam Singh

Mode

: Regular (Full Time)

Father's Name Mother's Name : Mr. Pramod Kumar Singh

Date of Initial Registration : August, 2023

Term: I TGPA: 8.04 Equival		valent Percenta	lent Percentage : 80.40%	
S.No.	Course of the transfer of the section of the sectio	*Credits	*Grade	
0.159	CAP100 :: PROGRAMMING IN C	2.7.7	B+	
2	CAP100M :: PROGRAMME ORIENTATION	2	0	
3	CAP174:: COMPUTER ORGANISATION AND ARCHITECTURE	3 1	A	
4	CAP175 :: COMPUTER ORGANISATION AND ARCHITECTURE-LABORATORY	merson (100)	A+	
5	CAP180 :: PROGRAMMING IN C-LABORATORY	2	A+	
6	CAP244 :: INFORMATION AND COMMUNICATION TECHNOLOGIES	3	A+	
7	CAP245 :: INFORMATION AND COMMUNICATION TECHNOLOGIES - LABORATORY	11, 11, 11	0	
8	CAP246 :: PRINCIPLES OF DATABASE MANAGEMENT SYSTEM	3	A+	
9	CAP247 :: PRINCIPLES OF DATABASE MANAGEMENT SYSTEM-LABORATORY	1	Α	
10	CAP275 :: DATA COMMUNICATION AND NETWORKING	3	C	
11	CAP276 :: DATA COMMUNICATION AND NETWORKING-LABORATORY	1	A+	
12	MTH403:: MATHEMATICAL FOUNDATION FOR COMPUTER SCIENCE	4	B+	

Term: II TGPA: 9.00 Equiva		valent Percenta	lent Percentage : 90.00%	
S.No.	Course	*Credits	*Grade	
1	CAP267 :: DATA STRUCTURES	3	A+	
2	CAP282 :: DATA STRUCTURES-LABORATORY	1 - as	A	
3	CAP316 :: HUMAN VALUES AND PROFESSIONAL ETHICS	2	- O _	
4	CAP444 :: OBJECT ORIENTED PROGRAMMING USING C++	3	A	
5	CAP445 :: OBJECT ORIENTED PROGRAMMING USING C++ - LABORATORY	1 1 1 1	B+	
6	CAP469 :: DATA WAREHOUSING AND DATA MINING	4	O 1-2 :-	
7	ECE661 :: ARDUINO	4	A+	
8	PEA519 :: ANALYTICAL SKILLS	4	A+	

Certificate No. D2510301 Date of Issue: 28-Jun-2025 Place: Phagwara (Punjab)

Prepared By

(Officer Incharge) Checked & Verified by

**Controller of Examination** 

Page 1 of 2





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Name

: Annu Singh

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: 12312616

Registration No Father's Name

: Mr. Pramod Kumar Singh

Mother's Name

: Ms. Neelam Singh

Programme

Master of Science (Information

Technology)

Mode

: Regular (Full Time)

Date of Initial Registration : August, 2023

Term	: III TGPA : 8.00	Equivalent Percentage: 80.00%	
S.No.	Course	*Credits	*Grade
1	CAP366 :: OPERATING SYSTEM DESIGN AND PRINCIPLES	all the Same Same 3 per u e	A
2	CAP437 :: SOFTWARE ENGINEERING PRACTICES	action and 4 major	B+
3	CAP735 :: SEMINAR ON SUMMER TRAINING	4	A
4	CAP776 :: PROGRAMMING IN PYTHON	4 2	A+
5	ECE662 :: IOT WITH NODEMCU	ALUMATERA 4 TER	A
6	ECE663 :: EMBEDDED SYSTEMS WITH MICROPYTHON	was may be the 14 metrics	A

Term: IV		Equivalent Percentage: 90.00%	
At Tilhamin and Andrews Control of the All Add Control	*Credits	*Grade	
NG	20	A+	
	NG	*Credits	

CHESSIONAL ENGLISH COLUMN TO COLUMN	CGPA: 8.47
The student has successfully completed the Programme in June, 2025	Equivalent Percentage: 84.70%

- \*\* Full/Partial credit requirement of the course fulfilled through the mentioned MOOCs alongwith source.
- \* 'Credit' means credit alloted to the course and 'Grade' means grade earned by the student.
- Basis of evaluation, grading, minimum CGPA requirement and other information is printed overleaf.
- This transcript can be authenticated by submitting the certificate number to www.lpu.in/authenticate.

- The multiplier factor for converting CGPA to equivalent percentage is 10.

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Page 2 of 2