



L OVELY
P ROFESSIONAL
U NIVERSITY



Jalandhar-Delhi G.T. Road, Phagwara, Punjab (India)-144411
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

Student Name : Lovepreet Singh

Programme : Bachelor of Technology (Automobile Engineering)

Registration no. : 11607519

Father's Name : Mr. Sukhwant Singh

Mode : Regular (Full Time)

Mother's Name : Ms. Satwinder Kaur

Date of initial registration : August, 2016

TERM-VII		TGPA : 8.17	Equivalent percentage : 73.53 %	
S.No.	Course	*Credits	*Grade	
1	ATE324 :: E-MOBILITY PROJECT	3	A	
2	ATE325 :: ENERGY SUPPLY STORAGE AND CONVERSION	3	A	
3	ATE470 :: CAPSTONE PROJECT-I	2	B+	
4	INT233 :: DATA VISUALIZATION	2	A	
5	INT234 :: PREDICTIVE ANALYTICS	2	O	

TERM-VIII		TGPA : 7.79	Equivalent percentage : 70.11 %	
S.No.	Course	*Credits	*Grade	
1	ATE494 :: CAPSTONE PROJECT-II	8	A	
2	MGN911 :: BUSINESS ETHICS	3	A	
3	PHY802 :: PHYSICS OF SENSORS	3	B+	

- * The student has successfully completed the Programme in August, 2020.
- * The student has cleared all the courses in first attempt.

CGPA : 8.68
Equivalent percentage : 78.12 %

- * * 'Credit' means credit allotted 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 9.

Certificate No. : D2019033
Date of issue : 27-Aug-2020
Place : Phagwara (Punjab)

Prepared by

(Officer Incharge)
Checked & Verified by

For Dean (Examinations)



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TERM-IV TGPA : 9.48 Equivalent percentage : 85.32 %

S.No.	Course	*Credits	*Grade
1	ATE206 :: AUTOMOTIVE TRANSMISSION	3	O
2	ATE211 :: AUTOMOTIVE STRUCTURES AND DESIGN	4	O
3	ATE212 :: HOMOLOGATION AND POLLUTION CONTROL	3	O
4	CSE202 :: OBJECT ORIENTED PROGRAMMING	3	A+
5	MEC200 :: INDUSTRY ATTACHMENT-I	1	B+
6	MEC205 :: MANUFACTURING TECHNOLOGY	3	O
7	MEC219 :: THEORY OF MACHINES	4	A+
8	MEC229 :: THEORY OF MACHINES LABORATORY	1	O
9	MEC317 :: MANUFACTURING TECHNOLOGY LABORATORY	2	A
10	PEV106 :: VERBAL ABILITY-I	3	O

TERM-V TGPA : 9.37 Equivalent percentage : 84.33 %

S.No.	Course	*Credits	*Grade
1	ATE301 :: SEMINAR ON SUMMER TRAINING	3	A
2	ATE303 :: AUTOMOTIVE ENGINE COMPONENT DESIGN	4	O
3	ATE305 :: COMPUTER AIDED VEHICLE DESIGN LABORATORY	2	O
4	ATE322 :: AUTOMOTIVE SENSORS AND APPLICATIONS	3	O
5	ENG888 :: SHORT STORIES IN WORLD LITERATURE	3	O
6	INT217 :: INTRODUCTION TO DATA MANAGEMENT	3	O
7	MEC232 :: NUMERICAL AND STATISTICAL METHOD LABORATORY	1	O
8	MEC301 :: HEAT TRANSFER	4	A
9	MEC420 :: COMPUTER AIDED MANUFACTURING LABORATORY	1	A
10	PEA305 :: ANALYTICAL SKILLS-I	3	O
11	PEV107 :: VERBAL ABILITY-II	3	A+

TERM-VI TGPA : 9.07 Equivalent percentage : 81.63 %

S.No.	Course	*Credits	*Grade
1	ATE308 :: ALTERNATIVE FUEL AND ENERGY SYSTEM	3	A+
2	ATE309 :: ENGINE AND FUEL TESTING LABORATORY	1	A+
3	ATE310 :: VEHICLE DYNAMICS AND STRUCTURE	3	O
4	ATE323 :: AUTOMOTIVE INSTRUMENTATION AND EMBEDDED SYSTEMS	3	O
5	ATE328 :: AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY	1	A
6	ECE404 :: AUTOMOTIVE ELECTRICAL AND ELECTRONICS	3	O
7	GEO802 :: BASICS OF GIS AND REMOTE SENSING	3	A+
8	INT232 :: DATA SCIENCE TOOLBOX : R PROGRAMMING	3	A
9	INT322 :: COMPUTING SYSTEM AND TECHNOLOGIES	2	A+
10	PEA306 :: ANALYTICAL SKILLS-II	3	A+
11	PES315 :: SOFT SKILLS-II	3	A

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TERM-I		TGPA : 7.35	Equivalent percentage : 66.15 %	
S.No.	Course	*Credits	*Grade	
1	CHE110 :: ENVIRONMENTAL STUDIES	4	A	
2	MEC106 :: INTRODUCTION TO MECHANICAL ENGINEERING	4	B+	
3	MEC108 :: MECHANICAL WORKSHOP	2	A	
4	MEC120 :: FUTURE TRENDS IN ENGINEERING	1	A+	
5	MTH165 :: MATHEMATICS FOR ENGINEERS	4	B	
6	PEL121 :: COMMUNICATION SKILLS-I	3	A	
7	PHY109 :: ENGINEERING PHYSICS	4	B+	
8	PHY119 :: ENGINEERING PHYSICS LABORATORY	1	A	

TERM-II		TGPA : 7.73	Equivalent percentage : 69.57 %	
S.No.	Course	*Credits	*Grade	
1	ATE201 :: AUTOMOBILE ENGINEERING DRAWING	3	A	
2	CHE122 :: ENGINEERING CHEMISTRY LABORATORY	1	A+	
3	CHE124 :: ENGINEERING CHEMISTRY	3	B+	
4	ECE131 :: BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	4	B+	
5	ECE132 :: BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY	1	A+	
6	MEC208 :: ENGINEERING MATERIALS	3	A	
7	MTH166 :: DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS	4	B+	
8	PEL131 :: COMMUNICATION SKILLS-II	3	A+	

TERM-III		TGPA : 9.30	Equivalent percentage : 83.70 %	
S.No.	Course	*Credits	*Grade	
1	ATE203 :: AUTOMOBILE WORKSHOP TRAINING SEMINAR	3	B+	
2	ATE205 :: INTERNAL COMBUSTION ENGINES	3	O	
3	ATE306 :: AUTOMOTIVE CHASSIS AND SUSPENSION SYSTEM	3	A+	
4	ATE307 :: AUTOMOTIVE ENGINE AND CHASSIS COMPONENT LABORATORY	1	A+	
5	CSE101 :: COMPUTER PROGRAMMING	3	A+	
6	CSE104 :: COMPUTER PROGRAMMING LABORATORY	1	O	
7	MEC201 :: SOLID MECHANICS	4	O	
8	MEC234 :: MECHANICS AND MATERIAL LABORATORY	1	O	
9	MEC235 :: THERMO FLUIDS	4	O	
10	MEC327 :: THERMO-FLUIDS LABORATORY	1	O	
11	PES314 :: SOFT SKILLS-I	3	A+	

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