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P ROFESSIONAL
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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 : Ashutosh Singh
Registration no. : 11810744
Father's Name : Mr. Rakesh Singh
Mother's Name : Ms. Sangeeta Singh

Programme : Bachelor of Technology (Mechanical Engineering)
Mode : Regular (Full Time)
Date of initial registration : August, 2018

TERM-VII			
S.No.	Course	TGPA : 7.85	Equivalent percentage : 78.50 %
		*Credits	*Grade
1	MEC286 : PRODUCT DESIGN AND DEVELOPMENT	3	A
2	MEC409 : DYNAMIC SYSTEM VIBRATION AND CONTROL	4	A
3	MEC579 : PRODUCT DESIGN LABORATORY	2	B+
4	SSC233 : INDIAN POLITY, GOVERNANCE AND INTERNATIONAL RELATIONS	4	A
TERM-VIII			
S.No.	Course	TGPA : 7.25	Equivalent percentage : 72.50 %
		*Credits	*Grade
1	ATE327 : AUTOMOTIVE VEHICLE DESIGN PROJECT	3	C
2	ATE403 : OFF ROAD VEHICLES	3	A
3	MEC494A : CAPSTONE PROJECT	10	B+
4	SSC234 : INDIAN ECONOMY	4	A+
<ul style="list-style-type: none"> The student has successfully completed the Programme in February, 2023. 		<p align="center">CGPA : 7.76 Equivalent percentage : 77.60 %</p>	

- * '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 10.



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TERM-IV		TGPA : 8.00	Equivalent percentage : 80.00 %	
S.No.	Course		*Credits	*Grade
1	INT105 - COMPUTER PROGRAMMING-II		2	B+
2	MEC223 - DESIGN OF MACHINE ELEMENTS-I		4	A
3	MEC232 - NUMERICAL AND STATISTICAL METHOD LABORATORY		1	B+
4	MEC234 - MECHANICS AND MATERIAL LABORATORY		1	A-
5	MEC239 - APPLIED THERMAL ENGINEERING		4	A-
6	MEC241 - ENGINEERING SUSTAINABLE DEVELOPMENT		2	A-
7	MEC320 - COMPUTER AIDED DESIGN AND ANALYSIS LABORATORY		1	A
8	MEC330 - PRIMARY MANUFACTURING LABORATORY		2	A-
9	MEC331 - MACHINE TOOLS AND MACHINING		3	A
10	PEV106 - VERBAL ABILITY-I		3	B

TERM-V		TGPA : 7.93	Equivalent percentage : 79.30 %	
S.No.	Course		*Credits	*Grade
1	ATE326 - AUTOMOBILE ENGINEERING		3	A
2	MEC212 - FLUID MECHANICS AND MACHINERY LABORATORY		1	A
3	MEC301 - HEAT TRANSFER		4	A
4	MEC332 - MACHINE TOOLS AND MACHINING LABORATORY		2	A
5	MEC341 - THERMAL ENGINEERING LABORATORY		1	A+
6	MEC395 - MEASUREMENT AND QUALITY ASSURANCE WORKSHOP		2	A
7	MEC460 - SEMINAR ON SUMMER TRAINING		3	C
8	MEC466 - NONTRADITIONAL AND COMPUTER AIDED MANUFACTURING		3	A+
9	PEA305 - ANALYTICAL SKILLS-I		3	B+
10	PEV107 - VERBAL ABILITY-II		3	A+
11	SAC731 - INDIAN CULTURE AND HISTORY		3	A+

TERM-VI		TGPA : 7.62	Equivalent percentage : 76.20 %	
S.No.	Course		*Credits	*Grade
1	ATE304 - VEHICLE BODY ENGINEERING		3	A
2	INT327 - COMPUTING SYSTEM AND TECHNOLOGIES		2	A
3	MEC306 - DESIGN OF MACHINE ELEMENTS-II		4	A
4	MEC365 - RELIABILITY AND QUALITY CONTROL		3	A
5	MEC341 - INDUSTRIAL ENGINEERING		3	A
6	MEC469 - NON-TRADITIONAL AND COMPUTER AIDED MANUFACTURING LABORATORY		1	B+
7	PEA306 - ANALYTICAL SKILLS-II		3	A
8	PEV315 - SOFT SKILLS-II		3	A
9	ISC332 - INDIAN GEOGRAPHY AND SOCIETY		4	B+

Certificate No. : D2302505

Date of issue : 10-Feb-2023

Place : Phagwara (Punjab)

[Signature]

Prepared by

[Signature]

(Officer Incharge)
Checked & Verified by

[Signature]
For Head (Examinations)



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Registration no. : Y1810744
Father's Name : Mr. Rakesh Singh Mode : Regular (Full Time)
Mother's Name : Ms. Sangeeta Singh Date of initial registration : August, 2018

TERM-I		TGPA : 6.50	Equivalent percentage : 85.00 %	
S.No.	Course		*Credits	*Grade
1	CHE122 - ENGINEERING CHEMISTRY LABORATORY		1	Ar
2	CHE124 - ENGINEERING CHEMISTRY		3	B+
3	ECE131 - BASIC ELECTRICAL AND ELECTRONICS ENGINEERING		4	B
4	ECE132 - BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY		1	Ar
5	MEC196 - INTRODUCTION TO MECHANICAL ENGINEERING		4	C
6	MEC162 - MECHANICAL TINKERING LABORATORY		1	A
7	MTH165 - MATHEMATICS FOR ENGINEERS		4	B
8	PEL121 - COMMUNICATION SKILLS-I		4	B+

TERM-II		TGPA : 8.12	Equivalent percentage : 91.20 %	
S.No.	Course		*Credits	*Grade
1	CHE110 - ENVIRONMENTAL STUDIES		4	A
2	MEC108 - MECHANICAL WORKSHOP		2	Ar
3	MEC203 - THERMODYNAMICS		4	Ar
4	MEC231 - MECHANICAL ENGINEERING DRAWING		3	Ar
5	MTH166 - DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS		4	B
6	PEL131 - COMMUNICATION SKILLS-II		4	A
7	PHY109 - ENGINEERING PHYSICS		4	A
8	PHY119 - ENGINEERING PHYSICS LABORATORY		1	Q

TERM-III		TGPA : 8.56	Equivalent percentage : 85.60 %	
S.No.	Course		*Credits	*Grade
1	INT102 - COMPUTER PROGRAMMING-I		2	B+
2	MEC201 - SOLID MECHANICS		4	A
3	MEC207 - FLUID MECHANICS AND MACHINERY		4	Q
4	MEC208 - ENGINEERING MATERIALS		3	A
5	MEC219 - THEORY OF MACHINES		4	A
6	MEC228 - COMPUTER AIDED DESIGN AND MODELING LABORATORY		1	Ar
7	MEC229 - THEORY OF MACHINES LABORATORY		1	Ar
8	MEC323 - PRIMARY MANUFACTURING		3	Ar
9	MGNT21 - PROJECT		2	Q
10	PEL114 - SOFT SKILLS-I		3	A

Certificate No. : D2302505
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