



SI NO.: 2019TCTA 346



श्री माता वैष्णो देवी विश्वविद्यालय

SHRI MATA VAISHNO DEVI UNIVERSITY

TRANSCRIPT IN ORIGINAL



NAME OF THE STUDENT: PRAMOD KUMAR PANDEY ENTRY NO.: 2006ECS36

PARENTAGE: INDRAWATI DEVI & PARAS NATH PANDEY

TITLE OF THE DEGREE: BACHELOR OF TECHNOLOGY

BRANCH/SPECIALISATION: COMPUTER SCIENCE & ENGINEERING


Academic Session: 2006-07		Semester: FIRST	L-T-P	Credits Registered	Credits Earned Grade
Course Code	Course Title				
ECSL 101B	Computer Fundamentals & Information Technology		3-0-0	4.0	4.00 B(-)
ECSL 101B	Basic Computer Lab		0-0-2	1.0	1.00 A(-)
EECL 101B	Electrical Science and Engineering		3-1-0	4.0	4.00 B(-)
EECP 101B	Electrical Science and Engg. Lab		0-0-3	1.5	1.50 B
EMEL 101B	Engineering Graphics		1-0-3	3.0	3.00 B(-)
PNL 101B	Communication Skills		2-0-0	2.0	2.00 B(-)
SPML 101B	Electronics		3-1-0	4.0	4.00 B
SPML 102B	Calculus & Linear Algebra		3-1-0	4.0	4.00 B
SPMP 101B	Electromagnetic Fields And Waves Lab		0-0-3	1.5	1.50 A(-)
Credits Earned in the Semester: 25.00		SGPA: 7.58	CGPA: 7.58		

Academic Session: 2006-07		Semester: SECOND	L-T-P	Credits Registered	Credits Earned Grade
Course Code	Course Title				
ECSL 102B	Introduction to Programming with C		3-0-0	3.0	3.00 B
ECSL 102B	Programming Lab		0-0-2	1.5	1.50 A(-)
EECL 102B	Basic Electronics		3-1-0	4.0	4.00 A(-)
EECP 102B	Basic Electronics Lab		0-0-2	1.5	1.50 B
EMEL 102B	Thermodynamics		3-1-0	3.0	3.00 A(-)
EMEP 101B	Workshop Practice		0-0-3	1.5	1.50 A
SPML 103B	Solid State Physics		3-1-0	4.0	4.00 B
SPML 104B	Differential Equations And Vector Calculus		3-1-0	4.0	4.00 B
SPMP 102B	Solid State Physics Lab		0-0-3	1.5	1.50 B
Credits Earned in the Semester: 24.00		SGPA: 8.48	CGPA: 8.02		

Academic Session: 2007-08		Semester: FIRST	L-T-P	Credits Registered	Credits Earned Grade
Course Code	Course Title				
ECSL 201B	Data Structures		3-0-0	3.0	3.00 B
ECSL 201B	Data Structures Lab		0-0-3	1.5	1.50 A(-)
EECL 207B	Analog and Digital Electronics		3-1-0	4.0	4.00 B
EECL 208B	Principles of Communication		3-1-0	4.0	4.00 B
EECP 206B	Analog and Digital Electronics Lab		0-0-3	1.5	1.50 B
EECP 207B	Principles of Communication Lab		0-0-2	1.0	1.00 B
PPCL 201B	Introduction to Logic		3-0-0	3.0	3.00 B
SPML 201B	Integral Transforms and Complex Analysis		3-1-0	4.0	4.00 A(-)
SPML 204B	Material Science		3-0-0	3.0	3.00 A(-)
Credits Earned in the Semester: 25.00		SGPA: 8.34	CGPA: 8.13		

Academic Session: 2007-08		Semester: SECOND	L-T-P	Credits Registered	Credits Earned Grade
Course Code	Course Title				
ECSL 202B	Design and Analysis of Algorithms		3-0-0	4.0	4.00 A(-)
ECSL 203B	Operating System		3-0-0	3.0	3.00 C
ECSL 204B	Computer Organization and Architecture		3-1-0	4.0	4.00 B
ECSL 205B	Software Engineering		3-0-0	3.0	3.00 A(-)
ECSL 206B	Object Oriented Programming		3-1-0	4.0	4.00 B
ECSL 202B	Operating System Lab		0-0-2	1.0	1.00 B
EECP 206B	Object Oriented Programming Lab		0-0-2	1.0	1.00 B
ECSL 207B	Engineering Computational Methods Laboratory		0-0-2	1.0	1.00 A(-)
SPML 202B	Discrete Structures		2-1-0	3.0	3.00 A(-)
SPML 205B	Engineering Computational Methods		3-0-0	3.0	3.00 A(-)
Credits Earned in the Semester: 27.00		SGPA: 8.30	CGPA: 8.17		

Academic Session: 2008-09		Semester: FIRST	L-T-P	Credits Registered	Credits Earned Grade
Course Code	Course Title				



Prepared by: *Suresh Chandra Tripathi*
Date: 04-12-2020

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