



University of Mumbai

K.J. SOMAIYA COLLEGE OF SCIENCE AND COMMERCE

(Autonomous)
Affiliated to University of Mumbai
(Reaccredited By NAAC With Grade A With CGPA 3.24)
Vidyavihar, Mumbai 400 077



12017



GRADE CARD

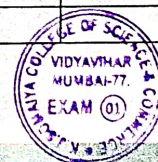
PROGRAMME: Bachelor of Science (Information Technology)				SEMESTER: I (10 POINT)						
Student ID	Examination Seat No.	Name of the Candidate							Month and Year of Examination	
1420190203	19-06069	PATEL NEEL JAYANTIBHAI RASILA							October 2019	
Course Code	Course Title	Course Credits	Grade			Credits Earned (C)	Grade Point (G)	CG = C X G	SGPA = $\frac{\sum CG}{\sum C}$	
			TH / PR	IA	OVERALL					
18USIT1FA1	Fundamentals of Algorithm and C++ Programming	2	D	B	D	2	4	8	7.10	
18USIT1CO2	Computer Organization & Microprocessor	2	D	A	C	2	5	10		
18USIT1SP3	System Programming	2	B+	A+	A	2	8	16		
18USIT1DM4	Discrete Mathematics	2	B	A	B+	2	7	14		
18USIT1PS5	Professional Skills	2	A	O	A+	2	9	18		
18USIT1P1	Fundamentals of Algorithm & C++ Prog. Practical	2	A+	--	A+	2	9	18		
18USIT1P2	Computer Organization & Microprocessor Practical	2	A	--	A	2	8	16		
18USIT1P3	System Programming Practical	2	B+	--	B+	2	7	14		
18USIT1P4	Discrete Mathematics Practical	2	D	--	D	2	4	8		
18USIT1P5	Professional Skills Practical	2	O	--	O	2	10	20		
	Total	20				20		142		
Remarks: Successful		Credits Earned = 20			SGPA = 7.10		Overall Grade = B+			
Sem I: $\sum C=20, SGPA = 7.10$		--	--							
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Place : Mumbai
Date : 24/12/2019

Checked by

Chairperson, Exam. Comm.

Principal



Prabhu

/ : Female, AB: Absent, F: Fail, @ : O.5042A / O.5043A / O.5044A, * : 5045A, # : O.229 A/B, + : Carried Forward, CC : Copy Case, NE : Not Eligible, NV : Null & Void



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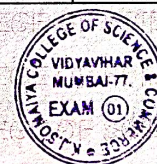
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GRADE CARD

PROGRAMME: Bachelor of Science (Information Technology)				SEMESTER: II (10 POINT)					
Student ID	Examination Seat No.	Name of the Candidate							Month and Year of Examination
1420190203	19-06069	PATEL NEEL JAYANTIBHAI RASILA							April 2020
Course Code	Course Title	Course Credits	Grade			Credits Earned (C)	Grade Point (G)	CG = C X G	SGPA = $\sum CG / \sum C$
			TH / PR	IA	OVERALL				
18USIT2OP1	Object Oriented Programming and Data Structures	2	A	B+	B+	2	7	14	7.50
18USIT2DB2	Database Management Systems	2	A	B+	B+	2	7	14	
18USIT2WT3	Web Technology	2	A	A+	A	2	8	16	
18USIT2NS4	Numerical & Statistical Techniques	2	A	A	A	2	8	16	
18USIT2CN5	Computer Networks	2	A	B+	B+	2	7	14	
18USIT2P1	Object Oriented Programming and Data Structures Practical	2	A+	--	A+	2	9	18	
18USIT2P2	Database Management Systems Practical	2	A	--	A	2	8	16	
18USIT2P3	Web Technology Practical	2	B+	--	B+	2	7	14	
18USIT2P4	Numerical & Statistical Techniques Practical	2	D	--	D	2	4	8	
18USIT2P5	Computer Networks Practical	2	O	--	O	2	10	20	
Total		20				20		150	
Remarks: Successful			Credits Earned = 20			SGPA = 7.50		Overall Grade = B+	
Sem II: $\sum C=20, SGPA = 7.50$									

Place : Mumbai
Date : 13/07/2020



Reabhu (03)

Checked by

Chairperson, Exam. Comm.

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PROGRAMME : Bachelor of Science (Information Technology)

Student Id	Examination Seat No.	Name of the Candidate	SEMESTER : III (ATKT - 10 POINT)	Month and Year of Examination
1420190203	20-06564	PATEL NEEL JAYANTIBHAI RASILA		April 2021

PATEL NEEL JAYANTIBHAI RASILA														Examination	
Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Point	Credit Point	CG = C X G	SGPA = $\frac{\sum CG}{\sum C}$
		Max Marks	Min Marks	Marks Obt.	Max Marks	Min Marks	Marks Obt.	Max Marks	Min Marks	Marks Obt.					
19USIT3CJ1	Core Java	40	16	+33	60	24	+51	100	40	+84	O\$	10	2	20	9.30
19USIT3SE2	Software Engineering	40	16	+25	60	24	33	100	40	58	B+	7	2	14	
19USIT3RD3	Relational DBMS	40	16	+37	60	24	+47	100	40	+84	O\$	10	2	20	
19USIT3AM4	Applied Mathematics	40	16	+30	60	24	+32	100	40	+62	A\$	8	2	16	
19USIT3AW5	Advanced Web Programming	40	16	+31	60	24	+56	100	40	+87	O\$	10	2	20	
19USIT3P1	Core Java Practical	NA	NA	NA	50	20	+41	50	20	+41	O\$	10	2	20	
19USIT3P2	Software Engineering Practical	NA	NA	NA	50	20	+40	50	20	+40	O\$	10	2	20	
19USIT3P3	Relational DBMS Practical	NA	NA	NA	50	20	+38	50	20	+38	A+\$	9	2	18	
19USIT3P4	Mobile Programming Practical	NA	NA	NA	50	20	+36	50	20	+36	A+\$	9	2	18	
19USIT3P5	Advanced Web Programming Practical	NA	NA	NA	50	20	+41	50	20	+41	O\$	10	2	20	
Remarks: Successful		Credits Earned = 20						750		571	76.13%	$\sum C = 20$	$\sum CG = 186$	SGPA = 9.30	
Sem I: --		Sem III: $\sum C=20,SGPA = 9.30$			Sem V: --										
Sem II: --		Sem IV: --			Sem VI: --			Grade = A+							

Place : Mumbai
Date : 21/06/2021

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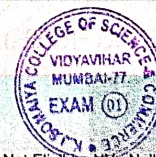
GRADE CARD

PROGRAMME : Bachelor of Science (Information Technology)										SEMESTER : IV (10 POINT)					
Student Id	Examination Seat No.	Name of the Candidate										Month and Year of Examination			
1420190203	20-06564	PATEL NEEL JAYANTIBHAI RASILA										April 2021			
Course Code	Course Title	Internal Assessment			Semester End Examination			Total Marks			Grades	Grade Point	Credit Point	CG = C X G	SGPA = $\frac{\sum CG}{\sum C}$
		Max Marks	Min Marks	Marks Obt.	Max Marks	Min Marks	Marks Obt.	Max Marks	Min Marks	Marks Obt.					
19USIT4AJ1	Advanced Java	40	16	31	60	24	51	100	40	82	O	10	2	20	9.90
19USIT4PY2	Python Programming	40	16	33	60	24	51	100	40	84	O	10	2	20	
19USIT4ES3	Introduction to Embedded Systems	40	16	33	60	24	46	100	40	79 @1	O	10	2	20	
19USIT4ST4	Software Testing	40	16	37	60	24	55	100	40	92	O	10	2	20	
19USIT4CS5	Computer Oriented Statistical Techniques	40	16	34	60	24	44	100	40	78 @2	O	10	2	20	
19USIT4P1	Advanced Java Practical	NA	NA	NA	50	20	40	50	20	40	O	10	2	20	
19USIT4P2	Python Programming Practical	NA	NA	NA	50	20	40	50	20	40	O	10	2	20	
19USIT4P3	Introduction to Embedded Systems Practical	NA	NA	NA	50	20	43	50	20	43	O	10	2	20	
19USIT4P4	Software Testing Practical	NA	NA	NA	50	20	36	50	20	36	A+	9	2	18	
19USIT4P5	Computer Oriented Statistical Techniques Practical	NA	NA	NA	50	20	40	50	20	40	O	10	2	20	
Remarks: Successful		Credits Earned = 20					750		617		82.27%		$\sum C = 20$	$\sum CG = 198$	SGPA = 9.90
Sem I: $\sum C = 20$, SGPA = 7.10		Sem III: $\sum C = 20$, SGPA = 9.30												Grade = A+	
Sem II: $\sum C = 20$, SGPA = 7.50		Sem IV: $\sum C = 20$, SGPA = 9.90													

Place : Mumbai
 Date : 21/06/2021

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