

Final Result : Successful		131U12L101	131U12G101	131U12L103	131U12 N101	131U12C103	131U12L102	131U12C102	131U12L101	131U12C101	Conise Code		Name of Student	Examination Seat No	Name of the C	Programme :	
Successful	Total	Organizational Behaviour Practical	Organizational Behaviour	Business Communication Practical	Business Communication	Discrete Structures	Digital Computer Fu	Digital Computer Fundamentals	Principles of Algorithms &	Principles of Algorit			ent	eat No	Name of the Constituent College		
		viour Practical	wiour	cation Practical	cation		Digital Computer Fundamentals Practical	Indamentals	nms & Programming Practical	Principles of Algorithms & Programming	Name of the Course	Name of the Course	MORE	31011220032	S K SOMAIYA COLLEGE	Bachelor of Computer Applications	
	22	_	2	_	4	4		4	1	4	Credits	Course	MORE PRATHMESH MAHENDRA ARCHANA				Examination : March, 2021
SGPI =		Г	Ą	1	0	0	ı	0	1	0	CA		AHENDRA			Class: FY	n, 2021
= 9.23		0	Þ	A ₊	A+	B+	0	A ₊	0	A+	ESE/PR	Grade	ARCHANA				
Overall G		0	Þ	A+	0	A	0	0	0	A+	Overall Grade			Member ID: 3120204288		SEMESTER: I (SVU 2020)	
Overall Grade = A+	22	_	2	-1	4	4	_	4	1	4	Earned (C)	Credits		312020428		: I (SVU 20)	
% N		10	8	9	10	ω	10	10	10	Ф	70	Grade		æ		20)	
% Marks = 76.	203	10	16	9	40	32	10	40	10	36		(C x G)					
76.00 %						9.23					∑(CxG) 反 Q	SGPI =					

Result Declared On: 27/04/2021

CA- Continuous Assessment, ESE- End Semester Examination, PR - Practical, SGPI- Semester Grade Performance Index, \$-Grade Carried forward

I/C Exam Cell













		Examina	Examination : May, 2021	2021						
Programme :		Bachelor of Computer Applications		Class : FY	S	EMESTER:	SEMESTER: II (SVU 2020)	20)		
Name of the C	Name of the Constituent College	S K SOMAIYA COLLEGE								
Examination Seat No	eat No.	31011220032			3	ember ID : :	Member ID: 3120204288			
the safety of Children	+	MORE PRATHMESH MAHENDRA ARCHANA	THMESH MA	HENDRA A	RCHANA					
Name of Student			Course		Grade		Credits	Grade	(C x G)	SGPI =
Course Code		Name of the Course	Credits	CA		Overall Grade	Eamed (C)	Points (G)		∑(CxG) た G
			4	0	A+	0	4	10	40	
131U12C201	OOP with core Java					0	_	10	10	
131U12L201	OOP with core Java Practical	Practical	_	,	c			3	40	
1430303	Web Design and Development	evelopment	4	A	c	c	4		5	
0		Processing Practical	_	1	0	0	3	ā	ā	
131U12L202	Web Design and De	Web Design and Developine in Flaction	4	4	0	0	4	10	45	9.82
1311112C203	Optimization Techniques	iques			?	Δ+	4	9	36	
			4	Þ	7	2			5	
131U12N201	Environmental Studies	lies	_	1	0	0		10	10	
131U12L201	Environmental Studies Practical	lies Practical	3	Δ+	0	0	2	10	20	
	Computer Animation	5	,				•	10	10	
1310120202			_	1	c	(
1311121202	Computer Animation Practical	n Practical	3				22		216	
			77			Ouerall G	Overall Grade = A+	% N	% Marks = 81.	81.57 %
	Total			SGPI =	PI = 9.82	CACION		ance index S	Grade Carrie	d forward
Final Result : Successful	Successful	Continuous Assessment, ESE- End Semester Examination, PR - Practical, SGPI- Semester Grade Performance in Section 1997	ester Examin	ation, PR-F	ractical, SGF	ol- Semester	Grade Perrom)		
		CA- Colimin					, tou	"On Patronio"		

Result Declared On: 27/07/2021

Smouth Ma









Programme Bac Name of the Constituent College S K	Bachelor of Computer Applications S.K.SOMAIYA COLLEGE	S								SEMES.	TER: III (S	SEMESTER: III (SVU 2020)
Constituent College	SOMAIYA COLLEGE											-
	י סטוייין די סטרריטר									Examina	tion : Octo	Examination : October, 2021
Examination Seat No. 310	31011220032									Member	Member ID: 3120204288	204288
Name of Student		MORE PRATHMESH MAHENDRA ARCHANA	ATHMES	Н МАНЕ	NDRA A	RCHANA						
Course Code	Course Table	Course		\$	ESE	ESE/PR	OVERALL	SALL	Credits	Grade	(C x G)	SGPI / SGPA
CONTRACTOR	Conse	Credits	Marks	Grade	Marks	Grade	Marks	Grade	Earned (C)	Point (G)		Σ(cxG) /Σ c
131U12C301 Database Management System	nent System	4	32	0	47	0	79@1	0	4	10	45	
131U12L301 Database Managen	Database Management System Practical	_	¥	1	20	D	20	D	-	4	4	
131U12C302 Operating Systems		4	30	A+	51	0	00	0	4	10	40	
131U12L302 Operating Systems Practical	Practical	_	¥	1	42	0	42	0		ಕ	10	
131U12C303 Elements of Statistics	Ĭ.	4	39	0	48	0	87	0	4	10	8	
131U12L303 Elements of Statistics Practical	ics Practical		¥	1	38	0	38@2	0	1	10	10	9.39
131U12C304 Python Programming	ng	4	27	Þ	49	0	76	A+	4	9	36	
131U12L304 Python Programming Practical	ng Practical	1	¥	1	4	0	4	0	-1	10	10	
131U12G302 Virtual Reality		2	27	A	41	A	68	A	2	00	க்	
131U12L306 Virtual Reality Practical	<u>8</u>	1	NA.	1	42	0	42	0		10	10	
Total		23			70	tal Marks	Total Marks: 577@3	3	23		216	
Remarks: Successful	37 (D)	Credit	Credits Earned = 23	= 23	SGP	SGPI = 9.39	9	Overall Grade = A+	de = A+	% #	% Marks = 7	77.33 %
Sem I : Credits Earned = 22 SGPI = 9.23	Sem III : Credits Earned = 23 SGPI = 9.39	= 23 SGPI = 9		iem V : C	Sem V : Credits Earned = SGPI =	med = -	SGPI = -	*)				
Sem II : Credits Earned = 22 SGPI = 9.82	Sem IV : Credits Earned = SGPI =	= - SGPI =	(0)	Sem VI : 0	Credits E	arned = -	Credits Earned = - SGPI = -	•				

Place: Mumbai CA- Continuous Assessment ESE- End Semester Examination, PR - Practical, \$-Grade Carried forward, SGPI- Semester Grade Performance Index. SGPA- Semester Grade Performance Average CA : Max Marks = 40 / Min Marks = 18 , ESE : Max Marks = 60 / Min Marks = 24, PR: Max Marks=50/100 / Min Marks=20/40

Date: 16/11/2021

Checked by

I/C Exam Cell

rector







Programme Bachelor of Computer Applications Name of the Constituent College S K SOMAIYA COLLEGE Examination Seat No. 31011220032 MOI Name of Student Course Code Computer Networking 131U12C401 Computer Networking Practical 131U12L401 Advanced Web Programming 131U12L402 Advanced Web Programming 131U12C403 Software Engineering 131U12C404 Mobile Programming 131U12L405 UI/UX 131U12L406 UI/UX Practical 131U12L406 Total 131U12L406 Total 131U12C401 Total 131U12C401 Total 131U12C402 Total 131U12C403 Total 131U12C404 Total Total 131U12C405 Total 131U12C406 Total 131U12C406 Total 131U12C407 Total 131U12C408 Total 13	22 SGPI = 9.23 22 SGPI = 9.82	Sem III : Credits Earned = 23 SGPI = 9.39 Sem IV : Credits Earned = 23 SGPI = 8.17	11 11	l = 9.39 l = 8.17					Sem V : Credits Earned = SGPI	Sem V : Credits Earned = SGPI	Sem V : Credits Earned = SGPI	Sem V : Credits Earned = SGPI
Bachelor of Computer Applications is Constituent College In Seat No. 31011220032 Course Title Computer Networking Computer Networking Practical Advanced Web Programming Practical Software Engineering Practical Mobile Programming Practical Mobile Programming Practical UI/UX UI/UX UI/UX Description of Computer Applications Software Title Course Title	I Coo	Cred	믘	s Earn	s Earned = 2	Credits Earned = 23	SGPI		SGPI = 8.17	SGPI = 8.17	SGPI	SGPI = 8.17
Bachelor of Computer Applications of Seat No. Seat No. 31011220032 Course Title Computer Networking Computer Networking Practical Advanced Web Programming Practical Software Engineering Practical Mobile Programming Practical Mobile Programming Practical UI/UX UI/UX UI/UX	Total	23	ω.				7.0	Total Mark	Total Marks : 548	Total Marks : 548	Total Marks : 548 23	
Bachelor of Computer Applications of S K SOMAIYA COLLEGE In Seat No. 31011220032 Course Title Computer Networking Computer Networking Practical Advanced Web Programming Practical Software Engineering Practical Mobile Programming Practical Mobile Programming Practical Mobile Programming Practical Mobile Programming Practical	UI/UX Practical	_		z	N	NA I		I	- 45	45 0	- 45 0 45	45 0 45 0
Bachelor of Computer Applications of S K SOMAIYA COLLEGE S K SOMAIYA COLLEGE 31011220032 In Seat No. 31011220032 Computer Networking Course Title Computer Networking Practical Advanced Web Programming Advanced Web Programming Practical Software Engineering Software Engineering Practical Mobile Programming Practical	UI/UX	2	ex.22.115	ω	31	31 A+		Ą	A+ 27	A+ 27 C	A+ 27 C 58	A+ 27 C 58 B+
Bachelor of Computer Applications e Constituent College S K SOMAIYA COLLEGE n Seat No. 31011220032 de Computer Networking Computer Networking Practical Advanced Web Programming Software Engineering Practical Software Engineering Practical Software Engineering Practical	Mobile Programming Practical	1		z	Z >	NA I		1	48	48 0	48 0 48	48 0 48 0
Bachelor of Computer Applications e Constituent College S K SOMAIYA COLLEGE n Seat No. 31011220032 Indee Computer Networking Course Title Computer Networking Practical Advanced Web Programming Advanced Web Programming Practical Software Engineering Practical	Mobile Programming	4		ω	36	35 0		0	0 24	0 24 D	O 24 D 59	O 24 D 59 B+
Bachelor of Computer Applications Seat No. 31011220032 de Computer Networking Computer Networking Practical Advanced Web Programming Practical Software Engineering	Software Engineering Practical	_	1000000	z	N N	NA I		1	44	44 0	- 44 0 44	- 44 0 44
Bachelor of Computer Applications e Constituent College S K SOMAIYA COLLEGE n Seat No. 31011220032 de Computer Networking Computer Networking Practical Advanced Web Programming Practical	Software Engineering	4		ω	36	36 0		0	0 30	O 30 B	O 30 B 66	O 30 B 66 A
Bachelor of Computer Applications e Constituent College S K SOMAIYA COLLEGE n Seat No. 31011220032 de Computer Networking Computer Networking Practical Advanced Web Programming	Advanced Web Programming Pra			z	NA	NA I		1	- 44	44 0	- 44 0 44	- 44 0 44
Bachelor of Computer Applications e Constituent College S K SOMAIYA COLLEGE n Seat No. 31011220032 udent Course Title Computer Networking Practical	Advanced Web Programming	4	117.000.	ω	31	31 A+		A+	A+ 36	A+ 36 A	A+ 36 A 67	A+ 36 A 67 A
Bachelor of Computer Applications e Constituent College S K SOMAIYA COLLEGE 31011220032 de Computer Networking	Computer Networking Practical	1		z	NA	NA :		1	- 48	- 48 O	- 48 0 48	- 48 0 48
stituent College S K SOMAIYA COLLEGE t No. 31011220032 Course Title	Computer Networking	4		ယ	36	36 0		0	0 33	O 33 B+	O 33 B+ 69	O 33 B+ 69 A
stituent College S K SOMAIYA COLLEGE t No. 31011220032	Course Inte	Credi	its	Ma	Marks	Marks Grade	-	Grade	Grade Marks	Grade Marks Grade	Grade Marks Grade Marks	Grade Marks Grade Marks Grade
Stituent College S K SOMAIYA COLLEGE 1 No. 31011220032	0	Cours	Se		CA	CA		CA ESE/PR	ESE/PR		ESE/PR OVERALL	ESE/PR OVERALL Credits
ent College		MORE F	PR	Ŧ	THMESH	ATHMESH MAHEN	ATHMESH MAHENDRA AI	ATHMESH MAHENDRA ARCHANA	MORE PRATHMESH MAHENDRA ARCHANA	ATHMESH MAHENDRA ARCHANA	ATHMESH MAHENDRA ARCHANA	ATHMESH MAHENDRA ARCHANA
ent College	. fb											
	+											Member ID 3120204288
		LEGE										Examination : April, 2022
	Bachelor of Con	uter Applications										SEMESIEN IV (SVO ZOZO)

CA- Continuous Assessment, ESE- End Semester Examination, PR - Practical, \$-Grade Carried forward, SGPI- Semester Grade Performance Index, SGPA- Semester Grade Performance Average: Mumbai CA; Max Marks = 40 / Min Marks = 16, ESE; Max Marks = 60 / Min Marks = 24, PR; Max Marks = 50/100 / Min Marks = 20/40

Entered by

Place: Mumbai

Checked by







Programme Name of the Constituent College	stituent College	Bachelor of Computer Applications S K SOMAIYA COLLEGE										SEMES	1 1
ammation Cont	Situent College	S K SOMAIYA COLLEGE				•						Examina	Examination October 2022
Examination Seat No	NO	31011220032										Member	Member ID 3120204288
Name of Student			MORE PR	ATHMES	W HS	Í	HENDRA A	HENDRA ARCHAN	MORE PRATHMESH MAHENDRA ARCHANA	MENDRA ARCHANA	HENDRA ARCHANA	HENDRA ARCHANA	NHENDRA ARCHANA
Course Code		Course Title	Course		CA		ES	ESE/PR	-	ESE/PR OVERALL	-	OVERALL	OVERALL Credits
			Credits	Marks	G,	Grade	ade Marks		Marks Grade Ma	Marks Grade Ma	Marks Grade Marks Grade E	Marks Grade Marks Grade Earned (C)	Marks Grade Marks Grade Earned (C) Point (G)
131U12C501	Software Proje	Software Project Management	4	23	-	B+	B+ 31	-	31 B	31 B 54	31 B 54	31 8 54 8 4	31 8 54 8 4
131U12L501	Software Proje	Software Project Management Practical	_	Z >		1	41	+	41	41	41 0 41	41 0 41 0	41 0 41 0 1
131U12C502	Artificial Intelli	Artificial Intelligence & Machine Learning	4	39		0	0 58		58	58 0	58 O 97	58 0 97 0	58 O 97 O 4
131U12L502	Artificial Intelli	Artificial Intelligence & Machine Learning Practical	_	Z >		1	48	-	48	48 0	48 O 48	48 O 48	48 0 48 0 1
131U12K501	MERN Stack		4	37		0	0 51	-	51	51 0	51 0 88	51 0 88 0	51 0 88 0 4
131U12L503	MERN Stack Practical	ractical	-	N.		1	48		48	48 0	48 0 48	48 0 48	48 O 48 O 1
131U12V503	Cloud Computing	ng	4	32		0	0 45		45	45 0	45 0 77@3	45 O 77@3 O	45 0 77@3 0 4
131U12L506	Cloud Computing Practical	ing Practical	_	N		1	44		44	44 0	44 0 44	44 0 44	44 0 44 0
	Total		20				Tota	Total Marks	Total Marks 497@3	Total Marks 497@3	Total Marks : 497@3 20		
Remarks Successful	ssful	37 (D)	Credits	Credits Earned = 20	20		SGPI	SGPI = 9.20			Overall Grade = A	Overall Grade = A+	Overall Grade = A+ % Marks
Sem II Credits Ear Sem II Credits Ea	Credits Earned = 22 SGPI = 9.23 Credits Earned = 22 SGPI = 9.82	9.23 Sem III Credits Earned = 23 SGPI = 9.39	3 SGPI = 9.39		S <	5	Credits Earn	Sem V : Credits Earned = 20	SGP	SGP	SGP	SGPI = 9.20	3 SGPI = 9.20

Place Mumba CA: Continuous Assessment, ESE: End Semester Examination, PR - Practical, \$-Grade Carried forward, SGPI- Semester Grade Performance Index. SGPA- Semester Grade Performance Average Mumba:

CA: Max Marks = 40 / Min Marks = 16, ESE: Max Marks = 60 / Min Marks = 24, PR: Max Marks=50/100 / Min Marks=20/40

Date 16/12/2022

TRUST

Checked by

UC Exam Cell





Name of the Constituent College S K SOMAIYA COLLEGE 31011220032 **Bachelor of Computer Applications** GRADE CARD Examination April 2023 Member ID: 3120204288 SEMESTER VI (SVU 2020)

Examination Seat No.

Programme

Name of Student		×	MORE PRATHMESH MAHENDRA ARCHANA	THMES	SH MAHE	NDRA A	RCHANA					
Course Code		Course Title	Course		CA	ESI	ESE/PR	OVE	OVERALL	Credits	Grade	(C x G)
		Competition	Credits	Marks	Grade	Marks	Grade	Marks	Grade	Earned (C) Point (G)	Point (G)	
131U12C601	Information Security		4	36	0	45	A ₊	81	0	4	10	40
131U12L601	Information Security Practical	ractical	_	N A	1	46	0	46	0	_	10	10
131U12C602	Python for Data Science	Ce	4	34	0	49	0	83	0	4	10	40
131U12L602	Python for Data SciencePractical	cePractical	_	N N	1	45	0	45	0	_	10	10
131U12C603	Project		7	Š	ı	130	0	130	0	7	10	70
131U12V601	Ethical Hacking		4	38	0	50	0	88	0	4	10	40
131U12L604	Ethical Hacking Practical	cal		Š	1	49	0	49	0	_	10	10
	Total		22			Tota	Total Marks	522		22		220
Remarks Successful	ssful		Credits Earned = 22	Earned =	= 22	SGPI	SGPI =10.00	Ove	Overall Grade = O	e = 0	% Ma	% Marks = 87.00 %
Sem I: Credits Ear	Sem I : Credits Earned = 22 SGPI = 9.23	Sem III : Credits Earned = 23 SGPI = 9.39	3PI = 9.39	12000	Sem V : Credits Earned = 20 SGPI = 9.20	edits Earn	ned = 20	SGPI = 9	20		CGPI/CGPA = 9.30	A = 9.31
Sem II: Credits Ea	Sem II: Credits Earned = 22 SGPI = 9.82	Sem IV : Credits Farned = 23 SGPI = 8 17	3P1 = 8.17		Sem VI: Credits Earned = 22 SGPI = 10.00	edite Far	100 - 00	2001	5 25		Final Grade =	

Place Mumbai CA- Continuous Assessment, ESE- End Semester Examination. PR - Practical, S-Grade Carried forward, SGPI- Semester Grade Performance Index. SGPA- Semester Grade Performance Average. Mumbai CA: Max Marks = 40 / Min Marks = 16, ESE: Max Marks = 60 / Min Marks = 24, PR: Max Marks=50/100 / Min Marks=20/40

Date: 17/05/2023

Emtered by

TRUST

Checked by

I/C Exam Cell

Director