Issue No.

Tribhuvan University

Office of the Controller of Examinations Kathmandu, Nepal

Academic Transcript

Name of Student:

SUJAN SHRESTHA

T.U. Registration No.: **Course Duration:**

5-2-1014-40-2014

Level:

Campus Roll No.:

Four Years (Eight Semesters)

Bachelors Degree 5167/071

Institute:

Science and Technology

Campus: Programme:

NIST College

B.Sc. Computer Science and

Information Technology (B.Sc. CSIT)

s 0010984

Subjects appeared in the Examination irst Semester stroduction to Information echnology undamentals of Computer rogramming robability and Statistics calculus and Analytical	3 3	20 20	Sem.	20	Total	Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Passed Year
atroduction to Information echnology undamentals of Computer rogramming robability and Statistics calculus and Analytical	3	20			100	8	24	8	40	46				
echnology undamentals of Computer rogramming robability and Statistics calculus and Analytical	3	20			100	8	24	8	40	46				1000
rogramming robability and Statistics calculus and Analytical			60	No. All			1		40	15	44	15	74	
Calculus and Analytical	3			20	100	8	24	8	40	16	24	17	57	
	A STATE OF THE PARTY OF THE PAR	20	60	20	100	8	24	8	40	13	30	17	60	
	3	20	80	-	100	8	32		40	19	32		51	
		Lighted		130			7117		gp/iS			737		
tatistics I	3	20	60	20	100	8	24	8	40	13	24	15	52	2015
Total	15		1		500		191		200				294	
Second Semester							1417							
	3	20	60	20	100	8	24	8	40	14	26	11	51	MA
0 0	3	20	80	-	100	8	32	-	40	14	35	2.0	49	
	3	20	60	20	100	8	24	8	40	14	24	15	53	
Data Structures and	3	20	60	20	100	8	24	8	40	15	24	15	54	
inear Algebra	3	20	80	-/-	100	8	32		40	13	34	-	47	2016
		EE/					7111							
Statistics II	3	20	60	20	100	8	24	8	40	14	36	14	64	1
Total	18				600		113		240			7660	318	
	3	20	80	1.	100	8	32	1	40	15	32		47	
Object Oriented	3	20	60	20	100	8	24	8	40	12	34	14	60	
	3	20	60	20	100	8	24	8	40	15	30	16	61	1
Numerical Method	3	20	60	20	100	8	24	8	40	12	25	15	52	
ntroduction to Management	3	20	80	13	100	8	32		40	15	45		60	
Total	15	17	133		500	317	100		200			7.5	280	
100 MON TO CONT	Total econd Semester ligital Logic liscrete Structures licroprocessor leata Structures and lgorithms linear Algebra Italistics II Total Total Third Semester Computer Architecture Diject Oriented Programming Language Operating System Illumerical Method Introduction to Management	Total 15 econd Semester ligital Logic 3 liscrete Structures 3 licroprocessor 3 lata Structures and 3 ligorithms 3 inear Algebra 3 Total 18 I Third Semester Computer Architecture 3 Diject Oriented 3 rogramming Language 3 Operating System 3 lumerical Method 3	Total 15	Total 15	Total 15	Total 15 500	Total 15 500	Total 15 500	Total 15 500	Total 15	Total 15 500 200	Total 15	Total 15	Total 15 500 200 294

2019-12-29 Date of Issue

Reena

Chief of Records Div.

Controller of Examinations

5410003535 Issue No.



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NIST College

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Campus:

Level:

Bachelors Degree

5167/071

Programme: B.Sc. Computer Science and

Information Technology (B.Sc. CSIT)

Page 2 of 4

Course	Subjects appeared in the	Cr.	-	Full	Marks			Pass	Marks			Marks	Secured		Passe
Code	Examination		Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Year
Second Y	ear / Fourth Semester	ZH.						/10/_	7.00				A SELECT		
CSC-251	Theory of Computation	3	20	80	-58	100	8	32	183	40	15	35	287	50	
CSC-252	System Analysis and Design	3	20	60	20	100	8	24	8	40	15	31	16 cs	62	
CSC-253	Database Management System	3	20	60	20	100	8	24	8	40	11	24	13	48	d
CSC-254	Computer Graphics	3	20	60	20	100	8	24	8	40	14	38	14 cs	66	
CSC-255	Introduction to Cognitive Science	3	20	60	20	100	8	24	8	40	12	35	12	59	
ENG-256	Technical Writing	3	20	80	- 1	100	8	32	100	40	14	50	777	64	- 30
	Total	18	6	Min.	- 239	600		1917	100	240	2 3		707	349	
Third Yea	r / Fifth Semester						K	116					cs : Case	Study	
CSC-301	Computer Networks	3	20	60	20	100	8	24	8	40	11	28	12	51	
CSC-302	Simulation and Modeling	3	20	60	20	100	8	24	8	40	15	25	13*	53	
CSC-303	Design and Analysis of Algorithms	3	20	80		100	8	32	-	40	14	41		55	2017
CSC-304	Artificial Intelligence	3	20	60	20	100	8	24	8	40	12	31	12	55	
Elective		16		JAN.	111			AH/	THE		73				
		303		-	20	100	8	24	8	40	15	36	18	69	
CSC-307	E-Governance	3	20	60	20	100	U	144		70	10	30	10	09	

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Science and Technology

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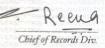
Information Technology (B.Sc. CSIT)

Course	Subjects appeared in the	Cr.	Full Marks			10	Pass	Marks		Marks Secured				Passed	
Code	Examination	Hrs.	Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Year
Third Yea	r / Sixth Semester							117	700	- 717	1	135	7777	100	
CSC-351	Software Engineering	3	20	60	20	100	8	24	8	40	16	34	16	66	
CSC-352	Compiler Design and Construction	3	20	60	-20	100	8	24	8	40	14	28	17	59	
CSC-353	Web Technologies	3	20	60	20	100	8	24	8	40	14	27	16	57	
CSC-354	Real Time System	3	20	80	- 158	100	8	32		40	16	32	10	48	
Elective					1500			977		10	10	102	7117	40	
CSC-363	Image Processing	3	20	60	20	100	8	24	8	40	15	38	17	70	
	Total	15				500		11/2		200			AL.	300	
Fourth Ye	ar / Seventh Semester							11/-			and the		All,	285	
CSC-401	Advanced Database Management System	3	20	60	20	100	8	24	8	40	15	31	17	63	2018
CSC-402	Internet Technology	3	20	60	20	100	8	24	8	40	15	41	17	73	Tonal Control
CSC-403	Advanced Java Programming	3	20	60	20	100	8	24	8	40	15	36	17	68	2018
CSC-404	Project Work	3			14	100		11/-	1	40			11/-	71	
Elective					307			1115					411		
CSC-407	Network and System Administration	3	20	60	20	100	8	24	8	40	15	38	15	68	
		15		100	-	100		1200		and the second			3333		

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Code	Examination		Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Int.	Sem.	Pract.	Total	Year
Fourth Ye	ar / Eighth Semester												MIL.		
CSC-451	Data Warehousing and Data Mining	3	20	60	20	100	8	24	8	40	16	31	16	63	
CSC-452	Internship	6		-		200				80			46	165	
Elective								1111							
CSC-458	Cloud Computing	3	20	60	20	100	, 8	24	8	40	17	24	17	58	
CSC-459	Geographical Information System	3	20	60	20	100	8	24	8	40	17	24	17	58	2018
	Total	15				500	X	W		200	-		707	344	
ETAIA	Grand Total	126	45	Ant.		4200		1917	133	1680			1117	2511	

Percentage:	59.79
Passed Division:	Second
Minimum Credit Hours Required:	126
Passed Year:	2018

		Attend	ed Yea	r and R	oll No										
D 11 11	Semester														
Roll No.	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth							
11173	2014	2015	2015	2016	2016	2017	2017	2018							
5167/071	2015	2016	183	-/3	2017		2018	2018							
516//0/1	35.	M/C					70/								
	3	1905		26	1	22									

Grading system of marks secured in the examination:

Distinction: First Division: 80 % and above in the aggregate.

Second Division:

70 % and above in the aggregate. 55 % and above in the aggregate.

40 % and above in the aggregate.

To pass the examination at least 40 % of the marks must be

secured in theory and practical respectively.

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Reena Chief of Records Div.

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