



OFFICIAL TRANSCRIPT

Statement of Courses Studied, Credits earned and Grade Scored

Candidate Name: SAKSHI SUMAN

Register Number: R15CS339

Degree: B.Tech in Computer Science and Engineering

Ref No: T00940



Sl. No.	Semester	Course Title	Credit	Grade Point	Cumulative Points	Month & Year of Completion
01	1	Engineering Mathematics - I	4	10	40	DEC '15
02	1	Engineering Physics	3	8	24	DEC '15
03	1	Elements of Civil Engineering	3	9	27	DEC '15
04	1	Elements of Mechanical Engineering	3	7	21	DEC '15
05	1	Basic Electrical Engineering	3	9	27	DEC '15
06	1	Indian Constitution and Professional Ethics	2	9	18	DEC '15
07	1	Communicative English	2	7	14	DEC '15
08	1	Engineering Physics Lab	2	10	20	DEC '15
09	1	Basic Electrical & Electronics Lab & Workshop Practice	2	10	20	DEC '15
10	2	Engineering Mathematics - II	4	9	36	MAY '16
11	2	Engineering Chemistry	3	7	21	MAY '16
12	2	Basic Electronics Engineering	3	8	24	MAY '16
13	2	Computer Concepts and C Programming	3	9	27	MAY '16
14	2	Environmental Sciences	2	8	16	MAY '16
15	2	Technical Communication and Documentation	2	7	14	MAY '16
16	2	Computer Aided Engineering Drawing	4	10	40	MAY '16
17	2	Engineering Chemistry Lab	2	10	20	MAY '16
18	2	Computer Programming Lab	2	10	20	MAY '16
19	3	Discrete Mathematical Structures	3	9	27	DEC '16
20	3	Data Structures and Algorithms	3	9	27	DEC '16
21	3	Advanced Computer Programming	4	8	32	DEC '16
22	3	Digital Principles and Logics Design	3	7	21	DEC '16
23	3	Computer Organization and Architecture	4	5.5	22	DEC '16
24	3	Engineering Mathematics-III	4	7	28	DEC '16
25	3	Data Structures Lab	2	10	20	DEC '16
26	3	Logic Design & Electronic Circuits Lab	2	10	20	DEC '16
27	4	Graph Theory and Applications	4	10	40	JUN '17
28	4	Engineering Mathematics-IV	3	8	24	JUN '17
29	4	Design and Analysis of Algorithms	3	9	27	JUN '17
30	4	Microcontrollers	3	7	21	JUN '17
31	4	Finite Automata and Formal Languages	4	8	32	JUN '17
32	4	System Software	4	6	24	JUN '17
33	4	Design and Analysis of Algorithms Lab	2	10	20	JUN '17
34	4	Microcontrollers Lab	2	9	18	JUN '17
35	5	Operating System and Unix Internals	3	9	27	DEC '17
36	5	Object Oriented Programming using C++	4	9	36	DEC '17
37	5	Database Management System	3	8	24	DEC '17
38	5	Software Ethics and Project Management	3	9	27	DEC '17
39	5	Computer Network Concepts and Protocols	4	8	32	DEC '17
40	5	Programming Languages and Compilers	3	8	24	DEC '17
41	5	Operating System Lab	2	10	20	DEC '17
42	5	Database Management System Lab	2	9	18	DEC '17
43	6	Software Engineering and Testing	4	7	28	MAY '18
44	6	Virtualization and Cloud Computing	4	8	32	MAY '18
45	6	Cryptography and Network Security	3	8	24	MAY '18
46	6	Unix System Programming	4	8	32	MAY '18
47	6	Intelligent Agents	4	9	36	MAY '18
48	6	Computer Network Simulation and Programming Lab	2	7	14	MAY '18
49	6	Mini Project	4	10	40	MAY '18
50	7	Machine Learning and Data Analytics	4	9	36	DEC '18
51	7	Big Data and Hadoop	4	9	36	DEC '18
52	7	Web Technology	4	8	32	DEC '18
53	7	Programming with Python	4	7	28	DEC '18
54	7	Neural Network and Fuzzy Logic	4	8	32	DEC '18
55	7	Cloud Computing Lab	2	10	20	DEC '18
56	7	Web Applications Lab	2	6	12	DEC '18
57	7	Project Work Phase-1	2	10	20	DEC '18
58	8	Internship	8	10	80	APR '19
59	8	Project Work	10	10	100	APR '19

Note: Candidates securing minimum 5 Grade Points are declared as Successful / Pass in respective courses.

Total Credits earned: 192

Cumulative Grade Point Average: 8.55

Qualitative Index: First Class with Distinction

Date: 04/12/2020

Registrar (Evaluation)

REVA UNIVERSITY

Rukmini Knowledge Park, Yelahanka
Post, Bengaluru-560064

TEL +91 80 4696 6966

FAX +91 80 6622 6645

www.reva.edu.in