


TRANSCRIPT

Name	SUMANTH V RAO	Duration of the Program	4 Years	
SRN	01FB16ECS402	Medium of Instruction	English	
Transcript Number	UT/2016/CSE/0402	Date Of Issue	October 20, 2020	
Year Of Admission	2016	Year of Completion	2020	
Program Of Study	B.Tech. - Computer Science and Engineering			

Sl. No	Course Code	Course Title	Credits	Grade	Month & Year of Completion	Sl. No	Course Code	Course Title	Credits	Grade	Month & Year of Completion
1	UE16CS101	Introduction to Computing using Python	4	A	Dec 2016	41	UE16CS322	Data Analytics	4	S	Dec 2018
2	UE16CS102	Introduction to Computing Using Python Laboratory	1	S	Dec 2016	42	UE16CS331	Computer Network Security	4	S	May 2019
3	UE16CV101	Engineering Mechanics	4	S	Dec 2016	43	UE16CS343	System Modeling and Simulation	4	A	May 2019
4	UE16CY101	Engineering Chemistry	4	A	Dec 2016	44	UE16CS351	Compiler Design	4	A	May 2019
5	UE16CY102	Chemistry Laboratory	1	S	Dec 2016	45	UE16CS352	Cloud Computing	4	A	May 2019
6	UE16EC101	Basic Electronics Engineering	4	A	Dec 2016	46	UE16CS353	Machine Learning	4	A	May 2019
7	UE16HS101	Constitution of India and Professional Ethics	-	AP	Dec 2016	47	UE16CS354	Compiler Design Laboratory	1	A	May 2019
8	UE16JE101	Unified Engineering	2	S	Dec 2016	48	UE16CS355	Machine Learning Laboratory	1	S	May 2019
9	UE16MA101	Engineering Mathematics - I	4	B	Dec 2016	49	UE16CS356D	Professional Skills for Software Engineers - I	2	S	May 2019
10	UE16CS151	Problem Solving With C	4	S	May 2017	50	UE16CS401	Object Oriented Modeling and Design	4	S	Dec 2019
11	UE16CS152	Problem Solving With C Laboratory	1	A	May 2017	51	UE16CS402	Software Engineering	4	A	Dec 2019
12	UE16EE101	Basic Electrical Engineering	4	A	May 2017	52	UE16CS403	Web Technologies II	4	S	Dec 2019
13	UE16HS102	Environmental Studies	-	AP	May 2017	53	UE16CS414	Topics in Deep Learning	4	S	Dec 2019
14	UE16MA151	Engineering Mathematics - II	4	B	May 2017	54	UE16CS434	Research Credits	4	S	Dec 2019
15	UE16ME101	Mechanical Engineering Sciences	4	A	May 2017	55	UE16CS453	Research Methodology	2	A	July 2020
16	UE16ME102	Computer Aided Engineering Graphics	2	A	May 2017	56	UE16CS491	Internship	6	S	July 2020
17	UE16PH101	Engineering Physics	4	S	May 2017	57	UE16CS492	Project Work - Minor	8	S	July 2020
18	UE16PH102	Physics Laboratory	1	A	May 2017						
19	UE16CS201	Digital Design & Computer Organization	4	A	Dec 2017						
20	UE16CS202	Data Structures	4	S	Dec 2017						
21	UE16CS203	Introduction to Data Science	4	A	Dec 2017						
22	UE16CS204	Web Technologies 1	4	A	Dec 2017						
23	UE16CS205	Discrete Mathematics and Logic	4	S	Dec 2017						
24	UE16CS206	Digital Design & Computer Organization Laboratory	1	S	Dec 2017						
25	UE16CS207	Data Structures Laboratory	1	S	Dec 2017						
26	UE16CS208	Web Technologies 1 Laboratory	1	S	Dec 2017						
27	UE16CS251	Design and Analysis of Algorithms	4	S	May 2018						
28	UE16CS252	Data Base Management Systems	4	S	May 2018						
29	UE16CS253	Microprocessors & Computer Architecture	4	S	May 2018						
30	UE16CS254	Theory of Computation	4	S	May 2018						
31	UE16CS255	Design and Analysis of Algorithms Laboratory	1	S	May 2018						
32	UE16CS256	DBMS Laboratory	1	S	May 2018						
33	UE16CS257	Microprocessor & Computer Architecture Laboratory	1	S	May 2018						
34	UE16MA251	Linear Algebra and its Applications	4	S	May 2018						
35	UE16CS301	Computer Networks	4	S	Dec 2018						
36	UE16CS302	Introduction to Operating Systems	4	S	Dec 2018						
37	UE16CS303	Principles of Programming Languages	4	S	Dec 2018						
38	UE16CS304	Computer Networks Laboratory	1	S	Dec 2018						
39	UE16CS305	Introduction to Operating Systems Laboratory	1	S	Dec 2018						
40	UE16CS313	Big Data	4	S	Dec 2018						

Credits	176	CGPA	9.57
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Grade : S - 10 (Outstanding), A - 9 (Excellent), B - 8 (Very Good), C - 7 (Good), D - 6 (Fair), E - 5 (Satisfactory), AP - Audit Pass

Class : >= 9.50 - First Class With Honors, >= 7.75 & 9.50 - First Class With Distinction, >= 6.75 & 7.75 - First Class, >= 5.75 & 6.75 - Second Class, >= 5.0 & 5.75 - Pass Class


VERIFIED BY
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