M S Ramaiah University of Applied Sciences
Bengaluru, Karnataka, INDIA.

Consolidated Grade Card
Faculty of Engineering and Technology

Name	: DHANUSH I	University Reg. No.	: 19ETCS002035
Programme	: Bachelor of Technology in Computer Science and Engineering	Medium of Instruction	: English
Year of Admission	: 2019	Year of Completion	: 2023

SEMESTER - I

Sr No	Course Code	Course Title	Grade	Credit
1	19MHB101A	Engineering Mathematics - 1	A+	4
2	19CHB111A	Engineering Chemistry	A	3
3	19ECS105A	Elements of Electronics Engineering	A+	3
4	19CSS114A	Elements of Computer Science and Engineering	B+	4
5	19CSL115A	Computer Programming Laboratory	A	1
6	19CHL116A	Engineering Chemistry Laboratory	A+	1
7	19ECL109A	Basic Electronics Laboratory	A+	1
8	19TSH120A	*Professional Communication	A	2

Credits of 1st and 2nd semester are excluded for SGPA and CGPA.

SEMESTER - II

Sr No	Course Code	Course Title	Grade	Credit
1	19MHB110A	Engineering Mathematics - 2	A+	4
2	19PHB102A	Engineering Physics	A	3
3	19MES103A	Elements of Mechanical Engineering and Work shop practice	A	3
4	19EES113A	Elements of Electrical Engineering	A	4
5	19MES106A	Engineering Drawing	A	3
6	19PHL107A	Engineering Physics Laboratory	A+	1
7	19EEL108A	Basic Electrical Engineering Laboratory	A	1
8	19TSH110A	*Constitution, Human Rights and Law	B+	2

Credits of 1st and 2nd semester are excluded for SGPA and CGPA.

SEMESTER - III

Sr No	Course Code	Course Title	Grade	Credit
1	19MHB201A	Engineering Mathematics-3	A+	4
2	19CSC202A	Discrete Mathematics	O	4
3	19CSC203A	Data Structures and Algorithms	A+	3
4	19CSC204A	Logic Design	A+	3
5	19CSC205A	Microprocesors and Assembly Programming	A	3
6	19CSL206A	Data Structures and Algorithms Laboratory	O	1
7	19CSL207A	Logic Design Laboratory	A	1
8	19CSL208A	Microprocesors and Assembly Programming Laboratory	O	1
9	19CEM210A	*Environmental Studies	A+	0
		SGPA : 9.10	**CGPA : 9.10**	

SEMESTER - IV

Sr No	Course Code	Course Title	Grade	Credit
1	19MHB211A	Engineering Mathematics-4	A+	4
2	19CSC212A	Software Development Fundamentals	A	3
3	19CSC213A	Programming Paradigms	A+	4
4	19CSC214A	Design and Analysis of Algorithms	A+	3
5	19CSC215A	Formal Languages and Automata Theory	A+	3
6	19CSL216A	Software Development Laboratory	A+	1
7	19CSL217A	Programming Paradigms Laboratory	A+	1
		SGPA : 8.84	**CGPA : 8.97**	

SEMESTER - V

Sr No	Course Code	Course Title	Grade	Credit
1	19CSC301A	Probability and Statistics	A+	3
2	19CSC302A	Database Systems	A+	3
3	19CSC303A	Computer Networks	A+	3
4	19CSC304A	Operating Systems	A+	3
5	19CSC305A	Compilers	O	4
6	19CSL306A	Database Systems Laboratory	A+	1
7	19CSL307A	Computer Networks Laboratory	A+	1
8	19CSL308A	Operating Systems Laboratory	A+	1
9	19CSC309A	Economics and Cost Estimation in Computer Engineering	A	2
		SGPA : 9.10	**CGPA : 9.02**	

SEMESTER - VI

Sr No	Course Code	Course Title	Grade	Credit
1	19CSC311A	Graph Theory and Optimization	A+	3
2	19CSC312A	Artificial Intelligence	A+	4
3	19CSC313A	Distributed and Cloud Computing	O	3
4	19CSC314A	Web Architecture and Application Development	A+	3
5	19CSC315A	Information Security and Protection	A+	4
6	19CSL316A	Distributed and Cloud Computing Laboratory	A+	1
7	19CSL317A	Web Architecture and Application Development Laboratory	O	1
		SGPA : 9.21	**CGPA : 9.06**	

SEMESTER - VII

Sr No	Course Code	Course Title	Grade	Credit
1	19CSP401A	Project Work-1	O	6
2	19CSP403A	Seminar	O	1
3	19CSE422A	Computational Intelligence	A+	3
4	19CSE455A	Internet of Things	O	3
5	19CSE423A	Python for Data Science	A+	4
6	22OMC451a	Personal Finance	A	3
		SGPA : 9.35	**CGPA : 9.12**	

SEMESTER - VIII

Sr No	Course Code	Course Title	Grade	Credit
1	19CSE441A	Data Analytics	O	4
2	19CSE451A	Deep Learning	O	4
3	19CSP404A	Project Work-2	O	10
4	OET405b	Renewable Energy Systems	O	3
		SGPA : 10.00	**CGPA : 9.28**	

(*) Credits are not considered For SGPA and CGPA

Total No of Credits earned by the Student :	160.0 /160.0
Cumulative Grade Point Average :	9.28

Controller of Examinations

University House, New BEL Road, MSR Nagar, Bengaluru 560 054, Karnataka, INDIA.

www.msruas.ac.in

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