CHITKARA UNIVERSITY

Online Fee Receipt Complaint | **SSL Certificate** NEW! |
Grievance Redressal Portal |
Request for Document | **Contact Us** | **View PPT** |
Hostel Rules | **Covid 19 Guidelines** NEW! |
Upload Vaccination Certificate NEW! |
Counseling Appointment NEW! | **Counseling Video** |
OPD - Physiotherapy NEW! | **Patent Score** NEW! |
Classification Wise Patent for Reference NEW! |
OPD - Eyes NEW! | **Microsoft Certifications** NEW! | **Fee Notices** |

Student Info | Facility | Pay Fee | Academic Details | Feedback/Quiz | XLPAT | Hostel Checkout | Upload Document | Registration Forms

Home » Dashboard   Menu Lookup..

DEEKSHA , 2010991858, 2020 - CUP - BE - CSE - Alumni

Student Grade Details

#	Subject Code	Subject Name	Credits	Grade	Study Period
1	CS111	Introduction to Web Technologies	4	O	1 SEM
2	CS140	Problem Solving using Python Programming	5	O	1 SEM
3	CS201S	Engineering Exploration (Design Thinking and Innovation)	2	O	1 SEM
4	CS501	Cyber Security	0	O	1 SEM
5	GE102	Introduction to Emerging Technologies	2	O	1 SEM
				SGPA : 10.00	CGPA : 10.00
1	AM121	Calculus and Statistical Analysis	5	O	2 SEM
2	AM122	Differential Equations and Transformations	5	O	2 SEM
3	CS106	Object-Oriented Programming	5	O	2 SEM
4	CS163	Advanced Web Development	5	O	2 SEM
5	EC101	Basics of Electronics Engineering	4	O	2 SEM
6	ES101	Environmental Sciences	2	O	2 SEM
7	PH111	Modern and Computational Physics Lab	1	O	2 SEM
8	PH121	Modern and Computational Physics	4	O	2 SEM
				SGPA : 10.00	CGPA : 10.00
1	AM103	Discrete Structures	4	O	3 SEM
2	CS110	Introduction to Linux	2	O	3 SEM
3	CS114	Data Structures	5	O	3 SEM
4	CS116	Database Management System	5	O	3 SEM
5	CS201Z16	Engineering Exploration (MOOC Course in Problem Solving through Programming in C)	2	O	3 SEM
6	DM101	Disaster Management	0	O	3 SEM
7	EC105	Digital Electronics & Logic Design	5	O	3 SEM
8	EC106	Digital Electronics & Logic Design Lab	1	O	3 SEM
				SGPA : 10.00	CGPA : 10.00
1	CS115	Operating Systems	4	O	4 SEM
2	CS117	Computer Networks	5	O	4 SEM
3	CS118	Computer System Architecture	4	O	4 SEM
4	CS119	Design & Analysis of Algorithm	4	O	4 SEM
5	CS180	Artificial Intelligence	2	O	4 SEM
6	CS201V02	Engineering Exploration (Introduction to IoT)	2	O	4 SEM
7	HR101	Human Values and Professional Ethics	0	A+	4 SEM
				SGPA : 10.00	CGPA : 10.00
1	CL501	Business Communication	2	O	5 SEM
2	CS126	Algorithm Design & Implementation	4	A+	5 SEM
3	CS179	Programming Abstractions	4	O	5 SEM
4	CS186	Front-end Engineering	4	O	5 SEM
5	CS187	Back-end Engineering	4	O	5 SEM
6	CS254H	Professional Practices - System Design	2	O	5 SEM
7	EC102	Basics of Electronics Engineering Lab	1	O	5 SEM
8	GE101	Numerical Ability and Logical Reasoning	4	A+	5 SEM
				SGPA : 9.68	CGPA : 9.93
1	CS107	Object Oriented Software Engineering	4	A+	6 SEM
2	CS190	Advanced Front End Engineering	4	O	6 SEM
3	CS191	Advanced Back End Engineering	4	A+	6 SEM
4	CS192	Advanced Data Structure	4	A+	6 SEM
5	CS194	Cloud Computing	4	A+	6 SEM
6	CS203	Integrated Project	2	O	6 SEM
				SGPA : 9.28	CGPA : 9.83
1	CS204	Lab Oriented Project	3	O	7 SEM
2	CS256	Applied Artificial Intelligence (AI)	3	O	7 SEM
3	CS257	Machine Learning Specialization	3	O	7 SEM
4	CS258	Introduction to Deep Learning	3	O	7 SEM
5	CS300	Competitive Logic Building	0	O	7 SEM
6	PD04A	Expertise for Professional Engineers	0	A+	7 SEM
				SGPA : 10.00	CGPA : 9.84
1	CS253	Industry Oriented Hands-on Experience	12	A+	8 SEM
				SGPA : 9.00	CGPA : 9.78